

APPLICATION

FOR

ANTI-DUMPING DUTY

ON DUMPED IMPORTS OF

ISOPROPYL ALCOHOL

FROM

CHINA PR

APPLICANT

DEEPAK FERTILISERS AND PETROCHEMICALS CORPORATION LIMITED

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MUNDHWA, PUNE – 411 036

REPRESENTED BY



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Confidentiality Reasoning

Isopropyl Alcohol from China PR

SN	Information where confidentiality has been claimed	The reason/justification for claiming confidentiality	Whether the information is available in public domain or with any government authority from whom the same can be obtained by public without payment of fee	Page no of annexures
1.	<u>Write up of the petition</u>	The information redacted is business proprietary information such as share in production, personal details of individuals, source of imports by the applicant, imports in relation to production, profits, interest, interest coverage ratio, methodology to determine the costs of the applicant is business proprietary information. Disclosure of business proprietary information will provide undue advantages to the competitors and will be prejudicial to the interests of the applicant. Further, the applicant is not authorized to disclose information with regard to the non-applicant producer. Wherever possible, such information has been given as a trend.	No	11-39

2.	<u>Proforma IV-A</u>	<p>Information related to installed capacity, capacity utilization, production, stock loss, domestic and export sales, no. of employees, salaries and wages, productivity, inventory, cost of sales, commission, discounts, rebates, selling price, profitability, depreciation, interest cost, cash profits, total profits, profits per unit, capital employed, return on investment, net fixed assets, capital employed return on investment and details of imports by the domestic industry are confidential business sensitive information. Disclosure of such information will be of significant advantage to the competitors. However, the trends have been provided on an indexed basis.</p>	No	42
3.	<u>Proforma IV B</u>	<p>The selling price of domestic industry is confidential business sensitive information. Disclosure of such information will be of significant advantage to the competitors and consumers as it would cause prices quoted by the domestic industry being known to the competitors. Knowledge on prices being charged by the domestic industry can cause significant disadvantage to the company in future price negotiations with the customers. Accordingly, price undercutting based on selling price can also not be disclosed. However, range of price undercutting has been provided.</p>	No	45

4.	<u>Annexure 1.1</u> Production process	Production process of the applicant is confidential business sensitive information, disclosure of which will provide undue advantage to the competitors.	No	46
5.	<u>Annexure 2.2</u> Statement showing Indian production and standing	Individual production of both the Indian producers is business sensitive information, disclosure of which would be of significant advantage to the competitors and would seriously impact the interest of the domestic industry in the market. Accordingly, disclosure of total Indian production will lead to disclosure of the production by the applicant to the other domestic producer. However, the information has been provided in as a trend. Further, share in production cannot be disclosed because the same is based on production of only two domestic producers of like article in India. Disclosure of share of applicant's production in total Indian production will lead to disclosure of the production of the applicant to the other domestic producer in India.	No	96
6.	<u>Annexure 2.3</u> Details of plant shutdown	The details of plant shutdown by the applicant is confidential business sensitive information disclosure of which would provide undue advantage to the competitors.	No	97
7.	<u>Annexure 3.3</u> Evidence of export price	Evidence of export price is based on ICIS report. The report is third party information which the applicant is not authorised to disclose.	No	112
8.	<u>Annexure 4.1</u> Extracts of ICIS report	The ICIS report is third party information which the applicant is not authorised to disclose.	No	115

9.	<u>Annexure 6.1</u> Costing methodology	The costing methodology enumerates how the cost accounting records of the company are prepared which is business proprietary information of the applicant.	No	116
10.	<u>Annexure 6.3</u> Costing formats	The costing formats are confidential in nature, as they contain business sensitive information disclosure of which would cause serious prejudice to the interests of the domestic industry. Domestic industry has provided non-confidential version of Format IV in line with the trade notice.	No	118-135
11.	<u>Annexure 6.4</u> Capacity evidence	Capacity of the applicant is based on the Pollution Control Certificate which contains business confidential information disclosure of which would be of significant advantage to the competitors and will seriously impact the interest of the petitioners.	No	140
12.	<u>Annexure 6.5</u> Cost audit report of the petitioners	Cost audit report of the domestic industry contain significant business proprietary information of the applicant, the disclosure of which would be of significant competitive advantage to the competitors and consumers and disclosure of which would seriously impact the interest of the applicant in the market.	No	141

Requirements of Trade Notice 10/2018 dated 07.09.2018

SN	Particulars	Single Producer Petitioners	Remarks
1.	Write-up on broad stage-wise manufacturing process	Actual Information	Provided on Pages 6-7
2.	Names of major raw materials used in production of PUC	Actual Information	Provided on Pages 6-7
3.	Country-wise Volume and Value of import of subject goods	Aggregate Data	Provided on Pages 79-80
4.	Relationship, if any, of Petitioners with Foreign Producers /Exporters/ Importers/ domestic producers of subject goods.	Actual Information	No relationship. Declaration on pages 92-94
5.	Names and Addresses of all other Indian Producers of subject goods	Actual Information	Provided on Page 10
6.	Volume and Value of Production by all other producers except DI	Best information available with the DI and the source thereof - Aggregate Basis	Provided on Pages 95-96. Since there are only 2 producers in India, disclosure of production will lead to disclosure of the production inter se between the domestic producers in India.
7.	Country wise estimates of normal value in petition	Best information available with the DI and the source thereof	Provided on Pages 108-109
8.	Country wise estimates of export price in petition	Best information available with the DI and the source thereof	Provided on Pages 110-111
9.	Installed Capacity of the domestic industry	Data must be provided as trend	Provided on Page 42
10.	Production Quantity of the domestic industry	Data must be provided as trend	Provided on Page 42
11.	Capacity Utilisation Percentage	Data must be provided as trend	Provided on Page 42
12.	Average Industry Norm for Capacity Utilisation, If any	Best information available with the DI and the source thereof	Not known

13.	Sales Quantity: (a) Domestic Sales-SSI (b) Domestic sales – other than SSI (c) Export Sales (d) Captive Consumption	Data must be provided as trend	Provided on Page 42
14.	Sales Value: (a) Domestic Sales-SSI (b) Domestic sales – other than SSI (c) Export Sales (d) Captive Consumption	Data must be provided as trend	Provided on Page 42
15.	Sales realization per unit (a) Domestic Sales-SSI (b) Domestic sales – other than SSI (c) Export Sales (d) Captive Consumption	Data must be provided in trend	Provided on Page 42
16.	No. of Employees	Aggregate data in case of two producers	Provided on Page 42. Since there is only one applicant producer, the information has been provided as a trend.
17.	Productivity per day	Average data in case of two producers	Provided on Page 42. Since there is only one applicant producer, the information has been provided as a trend.
18.	Average Industry norm for Productivity per day, if any	Best information available with the DI and the source thereof	Not known
19.	Inventory	Data must be provided in trend	Provided on Page 42
20.	Inventory as No. of days of Production	Data must be provided in trend	Provided on Page 42
21.	Inventory as No. of days of Sales	Data must be provided in trend	Provided on Page 42
22.	Average Industry Norm for Inventory, if any	Best information available with the DI and the source thereof	Not known
23.	R&D Expenses	Data must be provided in trend	Total figures as per the balance sheet.

			Not identifiable separately for product under consideration
24.	Funds Raised: (a) Equity (b) Loans and Advances (c) Working Capital (d) Other, if any	Data must be provided in trend	Total figures as per the balance sheet. Not identifiable separately for product under consideration.
25.	Cost of Sales per unit Domestic Sales (excluding Outward Freight, outward insurance etc.)	Data must be provided in trend	Provided on Page 42
26.	Cost of Sales per unit- Exports	Data must be provided in trend	Not applicable. Such information has not been prescribed under Trade Notice 05/2021.
27.	Selling Price Per unit - Domestic Sales (excluding excise duty or GST Whichever is applicable)	Data must be provided in trend	Provided on Page 42
28.	Export price/unit	Data must be provided in trend	Not applicable. Such information has not been prescribed under Trade Notice 05/2021.
29.	PBIT per unit - Domestic sales	Data must be provided in trend	Provided on Page 42
30.	Total profit before interest and tax - Domestic sales	Data must be provided in trend	Provided on Page 42
31.	Interest/Finance Cost Domestic Sales	Data must be provided in trend	Provided on Page 42
32.	Depreciation and Amortisation expense	Data must be provided in trend	Provided on Page 42
33.	Average Industry Norm for PBIT as % of Avg. Capital Employed, if any	Best information available with the DI and the source thereof	Not known
34.	Purchase (Qty. as well as Value) of PUC	Data must be provided in trend	Nil
35.	Imports made by the Domestic Industry	Data must be provided as a % of total imports into India -Range $\pm 5\%$ - Petitioner-wise	Provided on Page 42

36.	Non-Injurious Price Calculation	Aggregate data must be provided in actual figures range- $\pm 10\%$	Provided on Pages 113-114
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BACKGROUND AND INTRODUCTION

A. Introduction

1. The present application is being filed by Deepak Fertilisers and Petrochemicals Corporation Limited (hereinafter referred to as the “applicant” or the “domestic industry”) seeking initiation of anti-dumping investigation and imposition of anti-dumping duty on imports of Isopropyl Alcohol (hereinafter referred to as “subject goods” or “product under consideration” or “IPA”) from China PR (hereinafter referred to as the “subject country”). The subject goods are being imported into India from the subject country at dumped prices, causing material injury to the domestic industry in India.

2. The application is in the form and manner prescribed by the Designated Authority and contains sufficient information to justify initiation of investigation and imposition of anti-dumping duty. The applicant has provided all relevant information that is reasonably available and requests the Designated Authority to kindly undertake anti-dumping investigation into imports of subject goods from the subject country. In case the information provided insufficient for the purpose of undertaking detailed investigation, the applicant may be appropriately advised. The applicant is willing to provide any further information which may be required in this connection, and which is reasonably available or accessible.

PART I – IMPORTED PRODUCT INFORMATION

I. Complete description of alleged dumped goods, including information on its size, quality, category and used of such goods along with any applicable technical specifications or standards (national or international) and the ITC (HS) Code, Basic Customs Duty and applicable cess, Existing Import Policy (free / restricted / prohibited / imports through STE) and change in import policy, if any, during the POI.

A. Product description

3. The product under consideration in the present application is Isopropyl alcohol (IPA) also known as isopropanol. IPA is a compound with the chemical formula $\text{CH}_3\text{CHOHCH}_3$. It is a colorless, flammable liquid with a strong odor. It is used to manufacture a wide variety of industrial and household chemicals, and finds major

applications in the production of bulk drugs and drug formulations which are vital in the pharmaceutical manufacturing. It is also used as common ingredient in chemicals such as antiseptics, disinfectants, and detergents. The essential parameters that define the product are its percentage purity, specific gravity, residual impurities, water content, and refractive index. The specifications of the product are as below:

SN	Characteristics	UOM	Specification
1	Description	-	Clear colorless liquid with characteristic odor
2	Identification by GC RT	-	By GC
3	Specific gravity at 25 degree Celsius	gm/ml	0.783 to 0.787
4	Refractive Index at 20 degree Celsius	-	1.378 to 1.378
5	Acidity, maximum	ml	0.7 ml of 0.02 N NaOH
6	Non volatile residue, maximum	% w/v	0.005
7	Assay(GC), minimum	%w/w	99.80
8	Water Content, maximum	%w/w	0.10

4. The product under consideration consists of 99.8% IPA, 0.1% of water and residual impurities.

B. Unit of measurement

5. The product is generally measured by weight. The applicant have provided data expressed in MT.

C. Uses

6. Isopropyl alcohol is a Class 3 organic solvent. Since IPA is relatively non-toxic as compared to other alcohols, it is majorly used as a solvent for coating and other industrial processes in adhesive industry and pharmaceutical production. It is used for synthesis of active pharma ingredients (APIs) and also during drug formulation process. The main function of solvents in a reaction step is solubilization. Solvents make reactants more reactive by breaking cohesive forces.

7. In formulation, it can be used in liquid formulation or in tablet coating process by virtue of its quick drying properties. As it has remarkable anti-microbial properties, it is also used as an active ingredient for hand-sanitizers, majorly in hospitals.

8. Other solvent applications include usage for cleaning eyeglasses, electrical contacts, audio or video tape heads, DVD and other optical disc lenses.

9. There are different grades of IPA, which are specific to the applications of the product in various industries such as pharma, cosmetics, electronics and other general applications.

D. Manufacturing Process

10. Isopropyl alcohol (IPA) can be manufactured by two alternative routes using propylene or acetone as raw materials. The applicant is using propylene route for manufacturing IPA.

11. IPA can be manufactured through direct or indirect hydration of propylene. The hydration of propylene by indirect method can be done using acid or water. Propylene can be directly hydrated with an acid catalyst. In the direct hydration, reaction of Propylene gas and water, at high temperature and pressure (187 °C & 38 kg/cm²) is carried out in the presence Phosphoric acid in vapor phase. Indirect hydration of propylene is based on a two-step reaction of Propylene and Sulphuric Acid. In the first step, mixed Sulphate Esters, primarily Isopropyl Hydrogen Sulphate, but also Di-isopropyl Sulphate, form. These are then hydrolysed, forming the Alcohol and Sulphuric acid.

12. Alternatively, IPA can be manufactured through Catalytic Hydrogenation of acetone. This process has been developed to benefit from availability of acetone at dumped prices. When phenol is in high demand, acetone is sold at dumped prices, sometime even as if it is merely a by-product. The first step is the hydrogenation of Acetone, wherein Acetone is reacted with hydrogen to yield raw IPA. Excess hydrogen is recovered and recycled by the acetone hydrogenation reactor. The hydrogenation reaction operating conditions and hydrogen partial pressure are optimized to give almost complete conversion of acetone with extremely high selectivity to IPA. The raw IPA is then purified, in a series of two distillation columns to produce a finished high purity (99.9 wt% dry basis) IPA product and an Azeotropic IPA by-product. A small amount of heavy ends by-product containing mostly Butanol and Methyl Isobutyl Carbinol (MIBC) is also produced in the unit. The production process for manufacturing subject goods using propylene route as well as acetone route is enclosed as **Annexure 1.1**.

13. Indian Pharmacopeia Standard, which has been formed in accordance with the Drugs and Cosmetics Act, 1940 and established by the executive orders of the Government of India in 1945, has been prescribed with regard to the subject goods.

These Indian Standards follow from the British Pharmacopeia standards. Various other international standards for IPA are American Society for Testing and Materials (ASTM), (DIN) Deutsches Institut für Normung e.v., International Conference on Harmonization of technical Requirements for registration of Pharmaceuticals (ICH) etc.

E. Tariff Classification

14. The subject goods are classified under Chapter 29 of Schedule I to the Customs Tariff, as under.

Tariff item	Description of goods
2905	Acrylic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives
2905 12	--Propan-1-ol (Propyl alcohol) and propan-2-ol (isopropyl alcohol)
2905 12 20	--- Isopropyl Alcohol

15. The customs classification may kindly be considered as indicative only and not binding on the scope of the product under consideration for the proposed investigation. Relevant extract of Schedule I to the Customs Tariff Act is enclosed as **Annexure 1.2**.

F. Customs Duty

16. The rate of duty prescribed for the subject goods under Schedule I of the Customs Tariff Act was 10%. However, by the virtue of Notification No. 50/2017 – Customs dated 30th June 2017, the effective rate of duty was reduced to 7.5%. With effect from 1st May 2022, the prescribed rate itself has been revised to 7.5%

17. Relevant extracts of the customs notification are also enclosed as **Annexure 1.3**.

II. Country(ies) of origin of the alleged dumped goods.

18. The present application is being filed with respect to imports of subject goods originating in or exported from China PR.

19. While there are a number of countries who have been traditionally exporting subject goods to India, including Korea RP, Taiwan, Netherlands and USA, all these

countries have been equally impacted due to imports from China PR. A statement of imports over a longer period enclosed with this petition demonstrates that there were hardly any imports of IPA from China earlier, and entire demand was being met by other countries and domestic industry. However, Chinese producers started flooding the Indian market from about April 2018, which has severely impacted not only the domestic industry, but also other global players. The domestic industry was forced to seek safeguard measure, which have been invoked by the Government vide notification dated 11th April 2023. The quota allocated by the Government of India further shows that in fact some countries have got higher quota than their then export volumes to India, thus clearly establishing ill effect of surge in Chinese imports.

20. As regards pricing, the historical data since introduction of Chinese material in Indian market would readily establish that the low-price exports were started by the Chinese producers, which other countries followed. Relevant evidence is enclosed.

21. While imports from a number of countries are more than 3% of total imports, such countries are not benchmarking prices in the Indian market. Rather, these countries have been forced to reduce prices only due to low-priced imports from China PR. Imports from China PR are dumped into India due to which not just the domestic producers but also exporters from other countries have reduced prices. Since the principal cause of injury to the domestic industry is the Chinese imports, the applicant considers that invoking anti-dumping duty against such dumped imports shall address the injury being suffered by the domestic industry.

III. Details of concluded or ongoing investigations, if any, relating to the PUC.

22. A safeguard (quantitative restrictions) investigation into imports of the subject goods was conducted in the past. Based on the application filed by the applicant, the Authority initiated a safeguard (quantitative restrictions) investigation into imports of Isopropyl Alcohol, vide Notification No. 22/6/2019-DGTR, dated 4th November 2019. The Authority determined that imports into India increased in such quantities so as to cause serious injury to the domestic industry, and recommended imposition of quantitative restrictions vide Final Findings F. No. 22/6/2019-DGTR, dated 30th September 2021. The measures have recently been imposed by the Ministry of Commerce and Industry vide Public Notice No. 4/2023, dated 11th April 2023, for a period one year.

IV. The proposed Period of Investigation (POI) and the Injury period. If the proposed POI is not a period 12 months, then justification for the same.

23. The applicant has proposed 1st January 2022 to 31st December 2022 as the period of investigation and the injury information has been provided for the period of investigation and three preceding years, that is 2019-20, 2020-21 and 2021-22.

V. Country-wise Volume, value and average CIF value of the subject goods imported into India, from all countries whether alleged to be dumped or not, for the past three years and the proposed POI and the source of information thereof.

24. Since transaction-wise import data from DGCI&S is not available, and the product has a dedicated HS code, the applicant has relied upon published DGCI&S published data, which is enclosed as **Annexure 1.4**. A statement showing country-wise volume, value and price of imports is enclosed as **Annexure 1.5**.

VI. Name(s), address(es), phone numbers and functional email ids of the following:

a. Known producers/exporters of the alleged dumped goods in each of the subject country.

25. A list of known producers and exporters of the subject goods in the subject country is enclosed as **Annexure 1.6**.

b. Known importers of the alleged dumped goods in India and/or the associations thereof.

26. A list of known importers of the subject goods is enclosed as **Annexure 1.7**.

c. Known users of the alleged dumped goods in India and/or the associations thereof.

27. A list of known importers of the subject goods is enclosed as **Annexure 1.7**. A list of users and association of users is enclosed as **Annexure 1.8**.

d. Other domestic producers of the like product in India and/or the associations thereof.

28. There is one more producer of the like article in India. Details of the same are as below.

Deepak Phenolics Limited

Address: Aaditya – I, Chhani Road, Vadodara – 390024. Gujarat, India.

Email ID: info@godeepak.com

PART II – INDIAN INDUSTRY PROFILE

I. Provide the following relating to the Indian producers of the subject goods who are filing the Application:

a. Functional email id, address and phone numbers of the Regd./Head Office including the Name, email id and mobile number of its contact person.

29. The present application is being filed by Deepak Fertilisers and Petrochemicals Corporation Limited. The details of the applicant are as under.

Deepak Fertilisers and Petrochemicals Corporation LimitedRegistered Office: Sai Hira, Survey No. 93, Mundhwa, Pune-411036,
Maharashtra, IndiaPlant: Plot K1, MIDC Industrial Area, Taloja A.V. – 410208,
Maharashtra, India

Contact Person: ***

Email ID: ***

30. The applicant has authorised TPM Consultants to represent them in the present matter. The details of the authorised representatives are as below. Letter from the applicant requesting initiation of the anti-dumping investigation and imposition of anti-dumping duty is enclosed as **Annexure 2.1**

TPM Consultants

J-209 Saket, New Delhi-110017

Phone – 49892200;

Email: akg@tpm.in; aastha@tpm.in; ga@tpm.in; salil@tpm.in

b. Name, Functional email id, address and phone numbers of the manufacturing unit(s) of the subject goods including the Name, email id and mobile number of its contact person.

31. The details of manufacturing plant of the applicant are as follows:

Deepak Fertilisers and Petrochemicals Corporation Limited	
Plant:	Plot K1, MIDC Industrial Area, Taloja A.V. – 410208, Maharashtra, India

II. Name(s), Functional email ids and address(es) of all Indian producers including the Applicant(s) along with their production volume of subject goods during the injury period (POI and past three financial years in continuity). Also indicate the status of each such producer (i.e. whether supporter, opposer or neutral).

32. Apart from the applicant, there is one more producer of the like article in India. The contact details of the other Indian producer are as below.

Deepak Phenolics Limited	
Address:	Aaditya – I, Chhani Road, Vadodara – 390024, Gujarat, India.
Person concerned:	***
Email ID:	***

33. While Deepak Phenolics Limited (“DPL”) is a producer of like article in India, the company has imported the product under consideration from the subject country during the period of investigation.

34. If DPL is considered as ineligible producer, the applicant accounts for 100% production of the like article in India. If DPL is considered as eligible producer, the applicant accounts for ***% production of the like article in India. DPL has informed the applicant that it supports the application, but shall communicate its support directly to the Designated Authority in view of confidentiality of the information. In any case, the applicant has standing to file the present application. A statement showing the production of the applicant and other Indian producer is enclosed as **Annexure 2.2**.

III. The Supporter must provide (relating to the subject goods) the Installed capacity with supporting evidence, production quantity and Sales Volume Value (Separately for Domestic, Export and Captive consumption).

35. DPL has informed the applicant that it supports the application, but shall communicate its support directly to the Designated Authority in view of confidentiality of the information. In any case, the applicant has standing to file the present application.

IV. Provide the details of the concerned line ministry of department in Govt. of India for the subject goods.

36. The product under consideration falls under the purview of Ministry of Chemicals and Fertilizers. The details of Ministry of Chemicals and Fertilizers is as follows:

Department of Chemical & Petrochemicals,

Ministry of Chemicals & Fertilizers,
236 A, A-wing, 2nd Floor,
Shastri Bhawan, New Delhi – 110001
Phone No : 23070712
Email ID: hk.suanthang@nic.in

V. Provide the following details relating to the end-use product(s) manufactured out of the subject goods –

a. Concerned line ministry and department in Govt. of India.

37. The concerned line ministry for users is Department of Pharmaceuticals under the Ministry of Chemicals and Fertilizers, details of which are given below+.

Department of Pharmaceuticals,

Ministry of Chemicals & Fertilizers,
A-wing, Shastri Bhawan, New Delhi – 110001
Email ID: dop-legal@gov.in

b. The impact of the duty on the end-use product(s) (quantify such impact)

38. Impact of proposed measures is insignificant. The final findings notified by the DGTR in the matter of safeguard investigation establishes, relevant part of which are extracted below.

“With regard to the impact of the measures, the applicant has provided information that establishes that the impact of any price increase on the final product will be insignificant as is seen from the following. It is however noted that the present investigation is a quantitative restriction and no duty is proposed to be imposed as a result of the present investigations. The proposed measure would only regulate the volumes. However, imports would continue to be made and would continue to have price benchmarking effect in the market. The DGTR has fixed the Quota after considering the growth rate in demand during the period from Apr-2016 to June-2021 (63 months) and taking it up to September 2021 by

enhancing the average threshold by an additional appropriate factor of growth and has also maintained the same for progressive liberalisation.

Segment	Estimated Consumption		Unit	Average Retail Price	Consumption of IPA	Impact of Duty on sale price	Impact of duty on sale price %
	MT Per Annum			Rs. Per unit	Kg / unit		
Pharma	73%		kg	1,000	***	***	0.42%
Sanitizer	3%		Lt	500	***	***	1.45%
Others	24%		kg	500	***	***	0.22%
Average	100%			867		***	0.41%

VI. Whether the product(s) manufactured by the Applicants are commercially and technically substitutable for the alleged dumped goods.

39. There is no known difference in the product produced by the domestic industry and the product imported from the subject country. The product produced by the Indian industry is comparable in terms of characteristics such as physical & chemical characteristics, functions & uses, product specifications, pricing, distribution & marketing and tariff classification of the goods with the subject goods. IPA can be manufactured using either acetone route or propylene route. However, the end product manufactured through both the routes is comparable in all the abovementioned factors. The consumers are using the two interchangeably. Thus, the product manufactured by the applicant is commercially and technically substitutable for the dumped article. The DGTR came to this conclusion in the safeguard investigations conducted, as is evident from the final findings notified by the DGTR.

VII. Subject goods (including size, type, range, models) that applicant(s) produces.

40. The details of various goods produced by the applicant is available at its websites <https://www.dfpc.com>.

VIII. (a) Do any of the applicant(s) import the subject goods. If Yes, provide the country-wise value and volume of such imports from all countries. Also provide the detailed reasons for importing the subject goods. Give details of selling price to the end-users of such imported goods including a list of such end users.

41. During the proposed period of investigation, the applicant has not imported the subject goods from the subject country. However, the applicant has imported the

subject goods from ***. The details of the imports made by the applicant is enclosed in the request for initiation of anti-dumping investigation made by the applicant. The imports were necessitated on account of surging imports in the Country. However, ever since the Government of India has invoked safeguard measures, the applicant has not imported any material. In fact, the applicant has not made any application in response to the public notice issued by the DGTR.

42. The applicant submit that Rule 2(b) of the Anti-Dumping Rules makes it clear that only a producer importing the dumped article may be excluded from the scope of the domestic industry. A producer importing like article from non-subject sources cannot be treated ineligible. Since the applicant has imported like article from non-subject countries, it should not be treated as ineligible domestic industry.

(b) Are any of the Applicant related to the exporter or importer of the alleged dumped article? If yes, provide the country-wise value and volume of such imports from all countries relating to such exports/imports so made by that related entity.

43. The applicant is not related to any of the exporter of the subject goods in the subject country or importers of the dumped article in India. In particular, the applicant is not related with other domestic producer of the product. A declaration to this effect has been enclosed as **Annexure 2.1**.

IX. Whether the concerned product of the applicant is like-article of subject goods in terms of AD Rules. Also indicate any difference in the production process employed by the applicant(s) and the foreign producers. Quantify the impact of such differences, if any, on cost and/or prices.

44. There are no known differences in the product produced by the applicant and the product imported from the subject country. The product produced by the applicant is technically and commercially substitutable. The same has been held by the Authority in the Safeguard (Quantitative Restrictions) Investigation on the product under consideration. Thus, the product produced by the applicant are like article to the product imported from the subject country as defined under Rule 2(d) of the Anti-Dumping Rules.

45. However, there is a difference in the technology adopted by the applicant and that adopted by the producers in the subject country. As explained hereinabove, IPA can be manufactured either using acetone as raw material or propylene as raw material. The applicant has a propylene based plant while the product under consideration imported into India may be propylene or acetone based. However, the

technology used to manufacture the product does not render product different. Every producer fine-tunes its production process based on necessities and available facilities. The product produced by the applicant is technically and commercially substitutable and is used by the same consumers interchangeably.

X. Provide the details of end-users/ consumers of like product in India including sales quantity and value for each of them. Quantify the impact of duty on cost of the end-product, if possible, with detailed calculations.

46. The product is consumed as a solvent for coating, industrial processes and by adhesive industry and pharmaceutical industry. The impact as quantified by the Authority in the previous investigation is given hereinabove.

XI. Details of volume losses during the injury period due to:

a. Shutdown (normal/maintenance/ planned and abnormal/ unplanned) and reasons therefore along with stock position during the shutdown.

47. The details of shutdowns suffered by the applicant during the injury period are enclosed as **Annexure 2.3**.

b. Force-majeure situations like flood, earthquake, fire, other natural calamities, etc.

48. The applicant did not face any force-majeure situations. On several occasions in the last 18 months, the applicant faced a situation where the applicant reviewed whether to continue production in view of significantly unfair competition in the market. There were occasions where the imports were below variable costs. Dumping has led to adverse effects on the capacity utilisation of the plant.

PART III – EVIDENCE OF DUMPING

A. Estimate of Normal Value

I. Provide the estimates of normal value of the subject goods in subject country as below:

a. If domestic sales can be used, then provide price lists, commercial / sales invoices, trade journals, etc. indicating domestic prices.

OR

b. Evidence of export price to an appropriate third country.

OR

c. Cost of Production (COP) of the subject goods in the country of export/origin for construction of normal value (provide source of data and calculation of such COP).

49. China PR is required to be considered as a non-market economy. Normal value means the price of the like article in the domestic market of the exporting country in the ordinary course of trade. However, in case of China PR, Annexure-I to the rules provides as follows:

“7. In case of imports from non-market economy countries, normal value shall be determined on the basis of the price or constructed value in a market economy third country, or the price from such a third country to other countries, including India, or where it is not possible, on any other reasonable basis, including the price actually paid or payable in India for the like product, duly adjusted if necessary, to include a reasonable profit margin. An appropriate market economy third country shall be selected by the designated authority in a reasonable manner [keeping in view the level of development of the country concerned and the product in question] and due account shall be taken of any reliable information made available at the time of the selection. Account shall also be taken within time limits; where appropriate, of the investigation if any made in similar matter in respect of any other market economy third country. The parties to the investigation shall be informed without unreasonable delay the aforesaid selection of the market economy third country and shall be given a reasonable period of time to offer their comments.

8. (1) The term “non-market economy country” means any country which the designated authority determines as not operating on market principles of cost or pricing structures, so that sales of merchandise in such country do not reflect the fair value of the merchandise, in accordance with the criteria specified in subparagraph (3).

(2) There shall be a presumption that any country that has been determined to be, or has been treated as, a non-market economy country for purposes of an anti-dumping investigation by the designated authority or by the competent authority of any WTO member country during the three year period preceding the investigation is a non-market economy country.

Provided, however, that the non-market economy country or the concerned firms from such country may rebut such a presumption by providing information and evidence to the designated authority that establishes that such country is not a

non-market economy country on the basis of the criteria specified in subparagraph (3).

(3) The designated authority shall consider in each case the following criteria as to whether:

(a) the decisions of concerned firms in such country regarding prices, costs and inputs, including raw materials, cost of technology and labour, output, sales and investment, are made in response to market signals reflecting supply and demand and without significant State interference in this regard, and whether costs of major inputs, substantially reflect market values;

(b) the production costs and financial situation of such firms are subject to significant distortions carried over from the former non-market economy system, in particular in relation to depreciation of assets other write-offs, barter trade and payment via compensation of debts;

(c) such firms are subject to bankruptcy and property laws which guarantee legal certainty and stability for the operation of the firms, and

(d) the exchange rate conversions are carried out at the market rate :

Provided, however, that where it is shown by sufficient evidence in writing on the basis of the criteria specified in this paragraph that market conditions prevail for one or more such firms subject to anti-dumping investigations, the designated authority may apply the principles set out in paragraphs 1 to 6 instead of the principles set out in paragraph 7 and in this paragraph.”

50. Further, Article 15 of China’s Accession Protocol provides as follows:

“Article VI of the GATT 1994, the Agreement on Implementation of Article VI of the General Agreement on Tariffs and Trade 1994 (“Anti-Dumping Agreement”) and the SCM Agreement shall apply in proceedings involving imports of Chinese origin into a WTO Member consistent with the following:

In determining price comparability under Article VI of the GATT 1994 and the Anti Dumping Agreement, the importing WTO Member shall use either Chinese prices or costs for the industry under investigation or a methodology that is not based on a strict comparison with domestic prices or costs in China based on the following rules:

(i) If the producers under investigation can clearly show that market economy conditions prevail in the industry producing the like product with regard to the manufacture, production and sale of that product, the importing WTO Member shall use Chinese prices or costs for the industry under investigation in determining price comparability;

(ii) The importing WTO Member may use a methodology that is not based on a strict comparison with domestic prices or costs in China if the producers under investigation cannot clearly show that market economy conditions prevail

in the industry producing the like product with regard to manufacture, production and sale of that product.

In proceedings under Parts II, III and V of the SCM Agreement, when addressing subsidies described in Articles 14(a), 14(b), 14(c) and 14(d), relevant provisions of the SCM Agreement shall apply; however, if there are special difficulties in that application, the importing WTO Member may then use methodologies for identifying and measuring the subsidy benefit which take into account the possibility that prevailing terms and conditions in China may not always be available as appropriate benchmarks. In applying such methodologies, where practicable, the importing WTO Member should adjust such prevailing terms and conditions before considering the use of terms and conditions prevailing outside China.

The importing WTO Member shall notify methodologies used in accordance with subparagraph (a) to the Committee on Anti-Dumping Practices and shall notify methodologies used in accordance with subparagraph (b) to the Committee on Subsidies and Countervailing Measures.

Once China has established, under the national law of the importing WTO Member, that it is a market economy, the provisions of subparagraph (a) shall be terminated provided that the importing Member's national law contains market economy criteria as of the date of accession. In any event, the provisions of subparagraph (a)(ii) shall expire 15 years after the date of accession. In addition, should China establish, pursuant to the national law of the importing WTO Member, that market economy conditions prevail in a particular industry or sector, the non-market economy provisions of subparagraph (a) shall no longer apply to that industry or sector.”

51. Article 15(b) implies that provisions of Clause 15(a)(ii) expire 15 years from date of China's Accession, that is, in December 2016. However, the provisions of Article 15(a)(i) are still applicable and must be considered for determination of normal value in China. Accordingly, the Chinese producers must be called upon to show that, consistent with the provisions of Article 15(a)(i), market economy conditions prevail in the industry producing the like product with regard to the manufacture, production and sale of that product under consideration, so that the Designated Authority can use Chinese prices or costs for the industry under investigation. A detailed note is enclosed herewith as **Annexure 3.1**, which lists the parameters relevant for establishing that the market economy conditions prevailed in the industry producing the like article with regard to manufacture, production and sale of the product under consideration. Unless responding Chinese exporters establish on the basis of detailed criteria mentioned in the enclosed annexure, the Designated Authority is not required to use Chinese prices or costs for the purpose of determination of normal value.

Adoption of domestic costs and prices – Determining Standards

52. Should the Designated Authority consider that all the provisions of Article 15 are not available any longer and the normal value is required to be determined in accordance with provisions of Para 1-6 of the Rules, applicant submits that the Chinese domestic costs and prices nevertheless cannot be accepted unless the following tests are passed by the Chinese exporters. While in normal circumstances there may be presumption that the domestic costs and prices are reasonable, in a situation where an economy was considered a non-market economy and difficulties in establishing normal value on the basis of domestic prices and costs was well established and accepted, the applicant submits that their domestic price and cost cannot be considered unless the Chinese exporters demonstrate that the costs and domestic prices are appropriate and reasonably reflect the costs and price of the product under consideration. Following standards/guidelines are relevant in this regard.

- i. **Domestic costs and prices cannot be adopted in a situation where there is state interference in determination of costs and prices** – In a situation where the production and sale of a product was substantially with a company having significant state control, it must be established that the costs and prices of the company are not completely free from possibilities of state interference. In a situation where one or more shareholders in the company - either directly or indirectly - are state owned or controlled entities, it follows that there are possibilities of distortions in the costs and prices because of such past ownership. The Chinese exporters must therefore establish that the costs and prices are not distorted due to past ownership of the company by state owned or controlled entities. Further, it is not only the question of state owned interference in the costs and prices in the past, but also possibilities of such state interference in the future. Thus, it must be established by the Chinese exporters that their costs and prices were neither influenced nor are likely to be influenced by the state ownership in the company.

- ii. **Domestic costs and prices cannot be adopted unless the responding Chinese exporters establish that the prices of major inputs substantially reflect market values** – “substantially reflect market values” has been widely interpreted to mean that the price of these inputs must be comparable to the prices prevailing in the international market. The mere fact that such prices are comparable to the price prevailing in China is grossly insufficient. In a situation where the responding Chinese producers claim raw material prices substantially lower than the Indian and international raw material prices, it must be concluded that price of inputs reported by the responding exporters are distorted. In a free

market economy, there is no reason why prices of some inputs in a market shall be substantially different from the prices prevailing in the international market.

iii. **Domestic costs and prices cannot be adopted unless the responding exporter establish that their books are audited in line with Chinese GAAP and international accounting standards** – Domestic costs and prices must be rejected in such situations where Chinese exporters are unable to establish that their books are consistent with Chinese GAAP and International Accounting Standards (IAS). The requirement on insisting compliance with International Accounting Standards is to ensure accuracy and adequacy of revenues and expenses, assets and liabilities expressed in the annual report.

iv. **Appropriateness of costs due to organizational structure** - The authority is also requested to kindly focus on the appropriateness of the costs claimed by the responding exporters due to organizational structure. In the following situations, it is quite likely that the costs claimed by the exporters are distorted.

i. **Multi product companies** – In a situation where a producer is producing several products at one location, the possibility of cost distortions are quite high. The exporter must therefore establish that the costs claimed are reasonable and appropriate and the same are not distorted due to the fact that several products have been produced at the same location.

ii. **Multi location companies** - in a situation where a company is having manufacturing facilities at multiple locations, the authority may kindly examine whether the exporter has maintained separate audited accounts for each location. If separate audited accounts are not available for each location, it follows that the costs may be highly distorted. If the exporter has not maintained separate audited account for each location, possibility of costs distortions in the accounts reported to the authority shall be significantly high.

v. **Domestic costs and prices cannot be adopted even if costs is distorted due to one of the parameters** – Domestic costs and prices cannot be adopted unless the responding Chinese exporters establish that their costs are not distorted even in one of the parameters. Even the principles of best available information cannot be applied to a particular element of costs. Principles of best available information must then be applied to the entirety of costs in a situation where the costs are distorted due to significant state control over the factors of production and sale.

vi. **Onus/obligations** – In a situation where the costs and domestic prices of the product are significantly different/distorted due to significant state control over

the factors of production and sale, it is not for the Authority to establish that the responding companies' data cannot be accepted for determination of normal value. It is for the Chinese exporters to establish that their data can be adopted for determination of normal value and consequently individual dumping margin.

vii. **Response from Group as a whole** – Individual normal value cannot be determined unless the responding company and its group as a whole have filed questionnaire response. If one or more companies forming part of the group and involved either in production or in sale or any activity connected therewith has not filed the response, individual normal value and consequently dumping margin must be rejected.

viii. **Transformation** – In a situation where the current shareholders have not set up their production facilities themselves but have acquired the same from some other party, including a state owned entity, individual normal value cannot be determined unless process of transformation has been completely established through documentary evidence and it has been demonstrated that the transactions had in fact taken place at market values.

53. The responding exporters must establish that the elements of costs referred to in the context of determination of normal value are appropriately and completely reflected in the records kept by the exporter or producer under investigation. In case it is found that some elements of costs are not appropriately and completely reflected in the records kept by the exporter or producer under investigation, the claim of normal value should be rejected.

54. The provisions of Para 1-6 of Annexure I should be followed for determination of normal value only if the responding Chinese companies establish that their costs and price information is such that individual normal value and dumping margin can be determined. If the responding Chinese companies are not able to demonstrate that their costs and price information can be adopted, the normal value should be calculated in terms of provisions of Para 7 and 8 Annexure – I.

55. Since Chinese producers are not entitled for market economy treatment, the Designated Authority should follow Para 7 for determination of normal value. As per Law, normal value in China can be determined on any of the following basis:

- a. the price in a market economy third country;
- b. constructed value in a market economy third country;
- c. the price from such a third country to other country, including India;
- d. the price actually paid in India, adjusted to include a reasonable profit margin;

- e. the price payable in India, adjusted to include a reasonable profit margin.

56. The applicant explored each of the above option, in the sequence listed above, considering that these have been sequentially placed and submit as follows:

i. The price in a market economy third country

57. This is the price of the product under consideration in the domestic market of the market economy third country. This price can be the selling price of a producer in a market economy third country or the price at which a consumer in that country has bought the material from either a domestic supplier or by an international supplier, that is, consumption price. Further, such price should be in the ordinary course of trade, that is, such price must be above estimated cost of production. However, the information regarding domestic selling price or cost in an appropriate market economy third country is not publicly available. Accordingly, the applicant are unable to provide information with regard to normal value on this basis.

ii. Constructed value in a market economy third country

58. Constructed value could also be considered to mean the price at which the product under consideration has been imported in these countries. However, such price must be above cost of production in order to be in the ordinary course of trade.

59. Constructed value also implies the cost of production, with reasonable addition for profit as evidence of normal value in a market economy third country. As stated above, the information with regard to cost of production in an appropriate market economy third country is not available in the public domain. Accordingly, the applicant have not claimed normal value on this basis.

iii. The price of exports from such a third country to other country, including India

60. The applicant has determined the normal value based on the price of exports from third country to other country. This implies the price at which product under consideration has been sold from market economy third country to any other country, including India. The Hon'ble CESTAT in the matter of Kuitun Jinjiang Chemical Industry Co. Ltd. vs. Union of India held that when normal value is determined based on exports from a surrogate country, the relevant criteria for determining appropriate surrogate country is volume of exports from the country and that the country should not be dumping during the period of investigation.

61. In the present case, the applicant has considered normal value on the basis of the price of exports from Korea RP globally, excluding India. It is submitted that the price of exports from Korea RP to India cannot be considered in the present case. The price of exports from Korea RP to India are influenced by the import price of product

under consideration. As imports from China PR command majority of market in India, the prices of imports from China PR influences the price of imports from other countries as well as the selling price of the domestic industry. Thus, Imports from Korea RP to India cannot be considered for determining normal value in the present investigation. The applicant has determined normal value on the basis of price of exports from Korea RP to various countries as per Trade Map data. Such price has been adjusted for port expenses, bank charges and inland freight. The normal value so determined is enclosed as **Annexure 3.2**.

iv. The price actually paid or payable in India, adjusted to include a reasonable profit margin

62. This is an option available only when normal value cannot be determined on any of the methods listed above. While the applicant have provided normal value based on exports from Korea RP to various countries, the applicant has also quantified normal value on this basis. Relevant information is enclosed.

II. Adjustments for normal value at ex-factory level (supported with evidence).

63. The applicant has determined normal value based on FOB price of exports from Korea. Such price has been adjusted for port expenses, bank charges and inland freight. The normal value so determined is enclosed as **Annexure 3.2**.

III. Normal Value at ex-factory level (after adjustments).

64. The normal value determined after adjustments has been enclosed as **Annexure 3.2**.

B. Estimates of Net Export Price

Provide the following information, country-wise, with respect to the Net Export Price of the product for the POI.

1. Average Export Price of India and its basis (e.g. FOB, CIF, FOR, etc)

65. For determination of export price, the applicant has taken the CIF price of the subject goods, as reported in the DGCI&S published data. The average export price is enclosed as **Annexure 3.3**.

2. Adjustments for Export Price at ex-factory level (supported with evidence)

66. The applicant has made the following adjustments to determine the ex-factory export price:

- a. Ocean freight
- b. Marine insurance
- c. Commission
- d. Bank charges
- e. Port expenses
- f. Inland freight

67. The evidence of adjustment is enclosed as **Annexure 3.4**.

3. Net export price (after adjustments)

68. The calculation of the net export price is enclosed as **Annexure 3.3**.

C. Estimates of Dumping Margin

69. Considering the normal value and the export price of the product under consideration determined as discussed above, the dumping margin has been calculated and enclosed. Both the normal value and the export price pertains to the same period and has been calculated at ex-factory level. There are no known differences in the conditions and terms of sale. Thus, the comparison undertaken by the applicant constitutes a fair comparison.

70. As can be seen from **Annexure 3.5**, the exporters from the subject country are dumping the product under consideration in the Indian market, and the dumping margin for the subject country is not only positive, but also significant.

Provide details of estimates of dumping margin for each subject country as below:

71. Relevant information is enclosed with this application.

PART IV – EVIDENCE OF INJURY

A. Preliminary submissions

- a. Material injury to the domestic industry

72. The domestic industry is suffering material injury in form of adverse volume and price effects. The domestic industry has suffered financial losses, cash losses and negative return on investment. Further, it has been adversely impacted due to subject imports as the capacity utilization, production, domestic sales and market share of the domestic industry has declined, despite admitted demand-supply gap in the country.

b. Need for considering a longer injury period

73. The injury period in the present investigation covers 2019-20, which was the surge period in the Safeguard (Quantitative Restrictions) investigation and the Authority has already concluded that the domestic industry suffered serious injury in the said period. Thus, there is a need to compare the imports as well as the performance of the domestic industry over a longer period of time.

74. For the reason, the applicant has provided injury information since the base year of the safeguard case. However, at this stage, and pending decision by the Designated Authority, the comparison of the performance of the domestic industry during the period of investigation has been made with 2019-20 as well as the previous year.

c. Assessment of demand / apparent consumption

75. The demand for the subject goods has increased over the injury period. The demand in the period of investigation has increased by 3% as compared to the previous year and by 12% as compared to 2019-20.

B. Volume effect of dumped imports

a. Volume of imports

76. The imports of product under consideration were high during 2019-20 and were causing serious injury to the domestic industry. The domestic industry filed an application for safeguard (quantitative restrictions) investigation during this period. However, the imports from the subject country declined thereafter in 2020-21 and 2021-22. The subject imports have increased once again during the period of investigation. The subject imports have increased by 35% in the period of investigation as compared to 2020-21 and by a whopping 87% as compared to 2021-22.

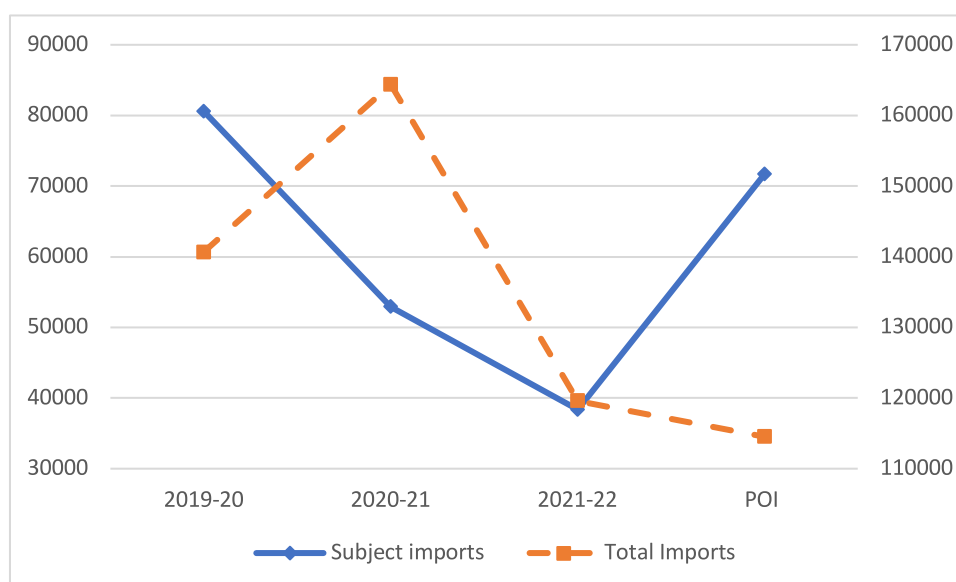
b. Volume of imports in relation to production and consumption

77. The volume of subject imports in relation to production and consumption in India has followed the same trend. While the subject imports in relation to consumption declined post 2019-20, it has increased significantly in the period of investigation as compared to the previous year and 2020-21.

78. While there was only one producer of like article in India during 2019-20, Deepak Phenolics Limited set up a plant and started commercial production in 2020-21. In such a situation imports in relation to production in India ought to reduce. Accordingly, imports in relation to production in India declined till 2021-22. However, during the period of investigation, the imports in relation to production in India has increased again from ***% in 2021-22 to ***% in the period of investigation.

c. Share of subject imports in total imports

79. The subject imports command the maximum imports into India throughout the injury period. The volume of subject imports have increased substantially while that of imports from other countries has declined. Further, while total imports of the subject goods in India have declined, the volume of imports from China PR has increased.

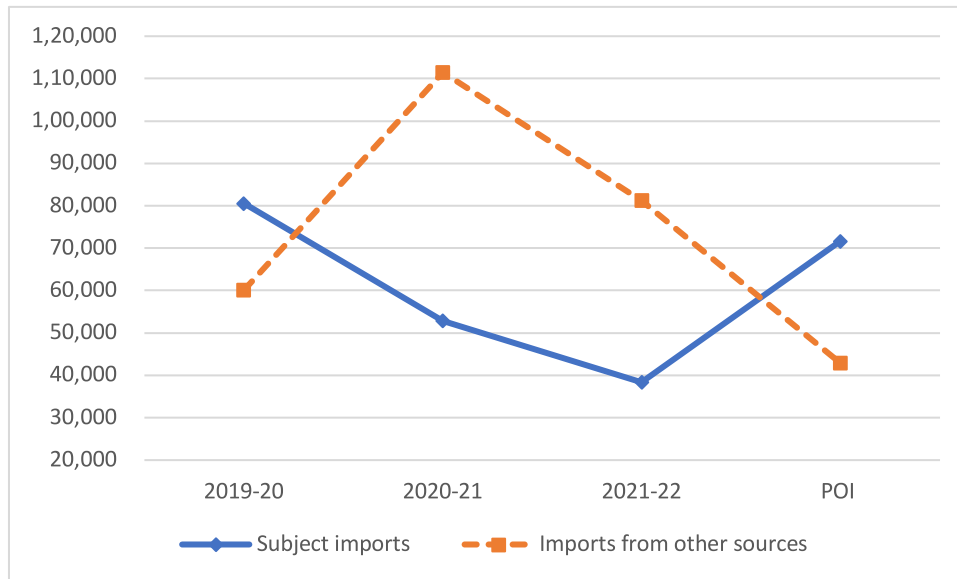


80. While import volumes in the current period is so high, analysis of imports over the longer period shall show that Chinese imports were almost non-existent in the past. In fact, in the safeguard investigation period, imports from China were almost not present. The imports have, however, now surged so significantly that China has not only become dominant supplier, but also is the price leader in the market. Chinese producers are forcing other suppliers also to reduce the prices.

d. Subject imports in comparison to imports from other sources.

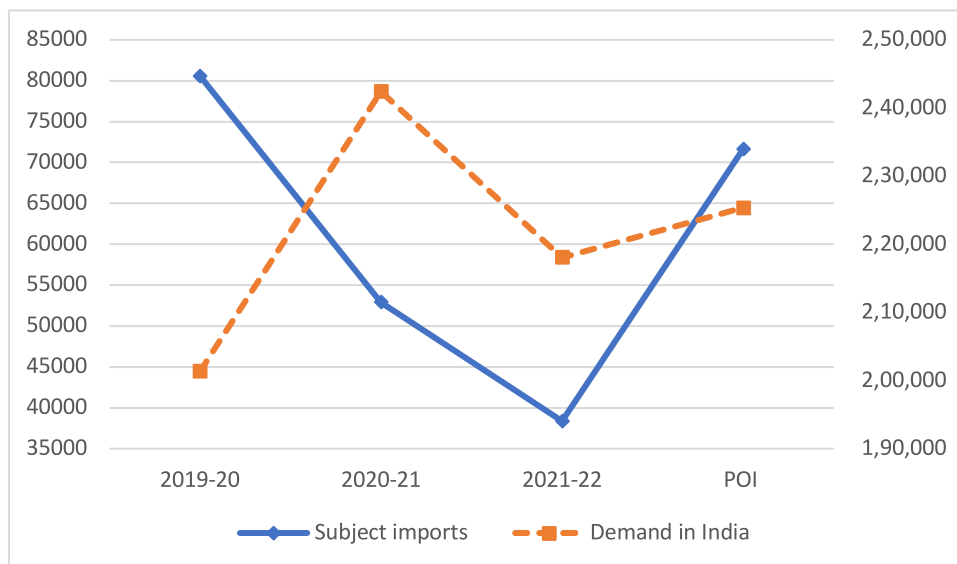
81. The subject imports have increased significantly and such imports have taken away the market share of imports from other countries. While the total imports into India have declined, the imports from China PR have increased. Imports from China

PR command the majority of market in India. With increase in imports from the subject country, the exporters from other countries lost volumes.



e. Increase in imports vs. increase in demand

82. The imports of subject goods have increased in India at a rate much higher than the increase in demand. While the demand in India has increased merely by 3% in the period of investigation as compared to the previous year, the subject imports have increased by 87%.



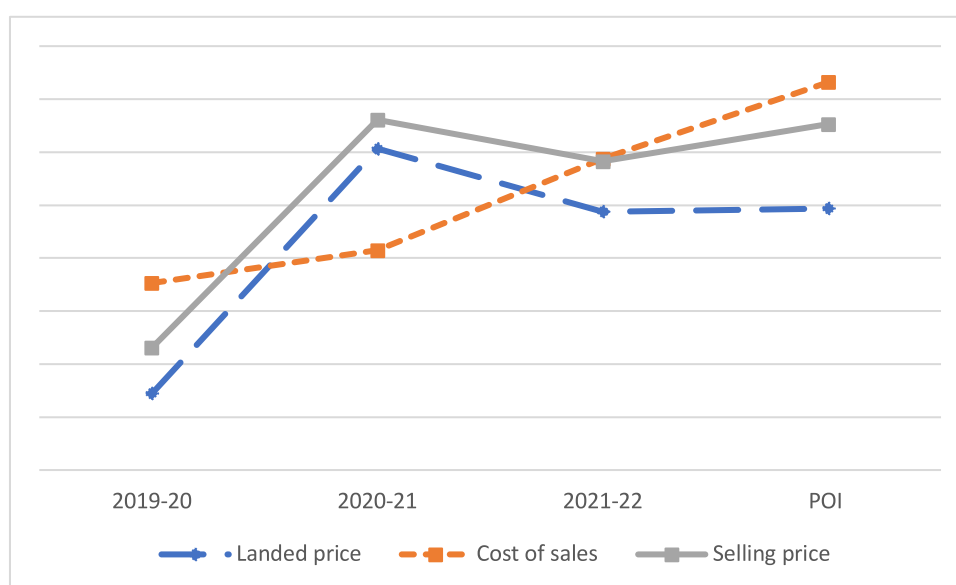
C. **Price effect of dumped imports**

a. Price undercutting

83. The subject imports are undercutting the prices of the domestic industry. The price undercutting was positive and significant during the proposed period of investigation.

b. Price suppression / depression

84. The subject imports have continuously caused strain on the prices of the domestic industry as they were priced lower than the selling price as well as the cost of sales of the domestic industry throughout the injury period barring 2020-21. Due to this, the domestic industry has not been able to increase its selling price even to cover its cost of sales over the injury period barring 2020-21, and has been forced to sell at losses. Therefore, the imports have suppressed the prices of the domestic industry.



D. Economic parameters relating to the domestic industry

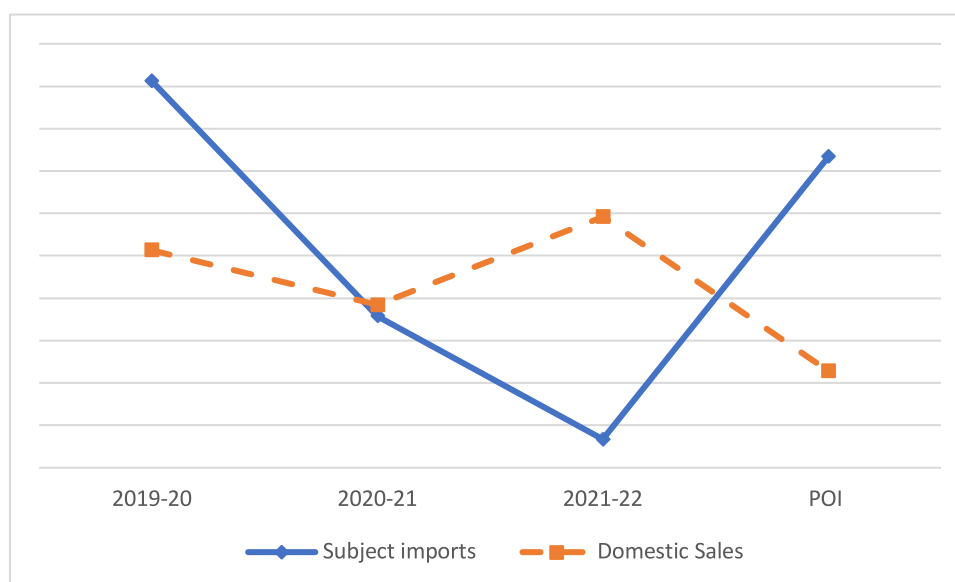
a. Capacity, production and capacity utilization

85. It may be noted that the capacity of the domestic industry has remained consistent throughout the injury period. The capacity utilization of the domestic industry declined in 2020-21 but increased in 2021-22. However, with the increase in the volume of subject imports in the period of investigation, the production and capacity utilization of the domestic industry has declined significantly. Thus, despite increase in demand, the domestic industry faced underutilised capacities.

b. Domestic sales

86. The domestic sales of the domestic industry have also followed a similar trend. While the sales volume declined in 2020-21, it increased in 2021-22 when the volume

of imports was low. However, the domestic sales of the domestic industry have declined during the period of investigation even though the demand has increased marginally. In fact, the domestic sales of the domestic industry were the lowest in the proposed period of investigation when compared to the entire injury period.



c. Market share

87. While the market share of the subject imports was highest in the period of serious injury to the domestic industry, it declined thereafter in 2020-21 and 2021-22. However, the volume of imports from the subject country has increased and it has taken away the market share of the domestic industry during the period of investigation. The market share of the domestic industry as well as imports from other countries have declined due to increase in imports from China PR. Thus, both domestic industry and other foreign producers lost market to Chinese dumping.

d. Inventories

88. The domestic industry was carrying high levels of inventory in 2019-20. The Authority had issued the Findings in the Safeguard (Quantitative Restrictions) investigation, that the domestic industry suffered serious injury in such period. The inventories of the domestic industry declined thereafter in 2020-21 and 2021-22. However, as the subject imports have taken away the market share of the domestic industry, the domestic industry is unable to sell like article in the Indian market. During the period of investigation, the domestic industry is facing accumulated inventories. Further, such inventories are even 2.2 times the inventories in 2019-20.

e. Profits, cash flow and return on investment

89. The domestic industry was earning profits in 2020-21. However, this was purely temporary owing to sudden increased use of the product in hand sanitisers as a result

of outbreak of Covid-19. Once hand sanitisers was taken out of essential commodities and alternate material became more popular for production of hand sanitisers, the prices once again crashed. In fact, during the period when Covid was at its peak, Chinese produced abstained from selling similar volumes in the market, and even increased prices significantly. With Covid situation phasing out and use of alternative material increasing, the Chinese producers once again reduced their prices significantly. With increase in low-priced subject imports, the domestic industry once again is unable to fetch a remunerative price for its product. The domestic industry has suffered significant financial losses in the period of investigation. Further, the imports continue to undercut the prices of the domestic industry, it is likely to suffer in terms of aggravated losses.

90. Similarly, post 2019-20, the domestic industry was earning cash profits in 2020-21 and 2021-22. However, with increase in low-priced subject imports, the domestic industry has incurred significant cash losses in the period of investigation.

91. The return on investment has followed the same trend. The domestic industry earned positive return on investment during 2020-21 and 2021-22. However, with increase in the volume of low-priced subject imports, the domestic industry has recorded a negative return on investment.

f. Number of employees, wages and productivity

92. The number of employees of the domestic industry declined marginally over the injury period, resulting in decline in wages. However, the productivity per day and per employee have declined over the injury period and in the proposed period of investigation, due to decline in production.

g. Growth

93. The growth of the domestic industry has witnessed a negative growth with regards its volume parameters, as its production, capacity utilization and domestic sales have declined in the proposed period of investigation. Further, the profitability parameters of the domestic industry have also witnessed a negative growth in the proposed period of investigation as the profits, cash profits and return on investment of the domestic industry have declined.

h. Ability to raise capital investment

94. As a result of the dumped imports, the domestic industry has suffered a significant decline in its profits. Further, the interest coverage ratio of the domestic industry has declined compared to previous years, as can be seen from the table below. The interest coverage ratio is the lowest during the period of investigation.

Thus, the ability of the domestic industry to raise capital investment has been adversely impacted by the subject imports.

Particulars	Unit	2019-20	2020-21	2021-22	POI
PBIT	₹ Lakhs	***	***	***	***
Interest	₹ Lakhs	***	***	***	***
Interest coverage ratio	Times	***	***	***	***

i. Factors affecting prices

95. The domestic industry has been unable to fetch remunerative price for its product. The significant price undercutting has not only created a strain on the prices of the domestic industry, but have also resulted in the domestic industry suffering a decline in its sales and market share. Thus, it can be concluded that the subject imports are affecting the prices of the domestic industry.

j. The magnitude of dumping

96. As can be seen from enclosed information, there is significant dumping of subject goods into the country in the proposed period of investigation. The severe dumping of the subject goods has destroyed the conditions of fair competition in the market.

Thus, it is clear that the imports have caused material injury to the domestic industry.

THREAT OF MATERIAL INJURY

97. While the domestic industry is already suffering material injury, there is a threat of aggravated injury due to imports from the subject country. Annexure-II to the Anti-Dumping Rules provides as follows with regard to threat of material injury.

“(vii) A determination of a threat of material injury shall be based on facts and not merely on allegation, conjecture or remote possibility. The change in circumstances which would create a situation in which the dumping would cause injury must be clearly foreseen and imminent. In making a determination regarding the existence of a threat of material injury, the designated authority shall consider, inter alia, such factors as:

(a) a significant rate of increase of dumped imports into India indicating the likelihood of substantially increased importation;

(b) sufficient freely disposable, or an imminent, substantial increase in, capacity of the exporter indicating the likelihood of substantially increased dumped

exports to Indian markets, taking into account the availability of other export markets to absorb any additional exports;

(c) whether imports are entering at prices that will have a significant depressing or suppressing effect on domestic prices, and would likely increase demand for further imports; and

(d) inventories of the article being investigated.”

A number of parameters are met in the present case, as would be seen from the below.

(i) Significant rate of increase in dumped imports

98. As submitted above, the dumped imports from China PR have increased significantly in India. The imports have increased 1.9 times in the period of investigation as compared to the previous year. Such imports have taken away the market share of not only the domestic industry but also that of imports from non-subject countries. At the present prices, it is likely that the subject imports will increase further and take away the customers of the domestic industry.

(ii) Surplus capacities with the producers / exporters

99. The producers of subject goods in China PR have set up huge capacities. The capacities in China PR are to the tune of 12,65,000 MT per annum. The same can be seen from the relevant extracts of ICIS report enclosed herewith as **Annexure 4.1**. Such capacities are *** times the demand in India. While such capacities are already being utilised to export to India, the imports are likely to increase even more in light of the increasing market share gained by the imports from China PR.

(iii) Price of imports in India

100. The imports from the subject country are entering India at prices not just below the selling price of the domestic industry but also the cost of sales. The price undercutting is likely to lead to further increase in imports. Already, the domestic industry is being to sell at losses. Even then, the market share of the domestic industry has reduced. The import price from the subject country has caused a strain on the prices of the domestic industry. At such prices, the subject imports are likely to take away more of the market share of the domestic industry. Should the domestic industry loose further sales, its situation would further deteriorate. In fact, already, during the recent periods, the domestic industry has been forced on several occasion with a review whether to produce or stop production.

(iv) Inventories of the product under consideration

101. While the domestic industry does not have any information on the inventories with the Chinese producers, the inventories of the domestic industry have increased significantly in the period of investigation. This is, despite the fact, that the domestic industry is selling its product at losses in the Indian market.

Thus, there is a clear threat of further aggravated injury to the domestic industry, in case, the present situation pertains.

PART V – EVIDENCE OF CAUSAL LINK

A. Non-Attribution Analysis

I. Volume and value of imports from countries other than the subject country(ies) and an explanation as to why imports from these country(ies) especially from where the imports are above de-minimis are not causing injury to domestic industry.

102. Apart from the subject country, major imports are from Korea RP, Taiwan, USA and Netherlands. The import price of such countries is dependent and driven by the import price from the subject country. This is evident from the fact that when the imports from China PR increased, the exporters from other countries were not able to sustain in the Indian market and lost significant share. Volume of imports from non-subject countries declined significantly in the period of investigation when compared with injury period. Further, the market share of non-subject countries has declined.

Countries	Volume (MT)				Change in POI as compared to		
	2019-20	2020-21	2021-22	POI	Previous year	Base year	2020-21
China	80,578	52,897	38,364	71,667	187%	89%	135%
Taiwan	8,510	20,642	23,152	16,427	71%	193%	80%
Korea	29,413	36,698	36,759	15,537	42%	53%	42%
USA	9,960	17,178	5,691	5,500	97%	55%	32%
Netherland	8,361	11,438	7,457	4,198	56%	50%	37%
South Africa	-	-	300	1,000	333%	-	-
Ireland	48	41	66	102	155%	214%	248%
Singapore	2,655	13,800	6,601	54	1%	2%	0%

Germany	115	84	581	30	5%	26%	36%
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Month 2022	China		Taiwan		Korea		USA		Netherland	
	MT	₹/MT	MT	₹/MT	MT	₹/MT	MT	₹/MT	MT	₹/MT
Jan	1,812	87,487	2,285	78,655	-	-	-	-	-	-
Feb	3,829	78,835	1,557	73,566	4,001	81,122	-	-	-	-
Mar	2,437	79,895	2,275	81,630	2,001	87,351	-	-	-	-
Apr	9,082	81,766	203	1,03,223	400	94,235	-	-	-	-
May	6,505	87,665	1,930	88,603	1,003	82,726	-	-	-	-
Jun	5,157	87,865	1,689	94,796	2,008	87,954	-	-	1,502	84,878
Jul	12,675	90,154	1,015	88,857	-	-	-	-	-	-
Aug	882	88,565	13	1,55,391	-	-	-	-	-	-
Sep	1,576	86,681	-	-	2,399	84,407	-	-	120	85,817
Oct	12,287	76,040	1,220	73,928	611	83,935	-	-	1,050	80,388
Nov	6,325	77,589	1,587	80,565	2,129	78,316	1,503	82,494	-	-
Dec	9,101	78,457	2,653	74,168	985	85,012	3,960	79,792	1,527	80,438
Total	71,667	82,569	16,427	81,516	15,537	83,729	5,500	86,040	4,198	82,168

103. During the period of investigation, the prices of imports from China PR were lower than imports from other sources. Due to such low prices, exporters from other countries have been forced to reduce prices.

II. In case the demand has undergone decline substantially, an explanation on why such decline has not caused injury to the domestic industry.

104. The demand for the subject goods has been increased marginally over the period. The domestic industry has not suffered injury due to possible contraction in demand.

III. State whether trade restrictive practices of and competition amongst the foreign and/or domestic producers, developments in technology, export performance or the productivity of the domestic industry or any other known factors have cause injury to the domestic industry. If no, explain why.

105. The applicant submit that there are no other factors causing injury to the domestic industry apart from the dumped imports from subject country. This is evident from the below.

i. Change in technology

106. There has been no change in technology for production of subject goods, which caused injury to the domestic industry. While there are two technologies globally to manufacture IPA, the applicant has a propylene based plant. However, the applicant

has not suffered injury in 2020-21, when the imports of the subject goods from the subject country were low. Even prior to the injury period and surge period, the domestic industry did not suffer injury due to imports from the subject country. Hence, technology is not the reason for injury to the domestic industry. Both the technologies will co-exist for at least next 5-10 years. Further, the published reports indicate that sometimes acetone based and sometime propylene based production shall be having lower costs. In any case, this is an issue of difference in technology and not developments in technologies. Under the Rules, the Authority is required to consider developments in technology and is required to ignore difference in technologies.

ii. Conditions of competition and trade restrictive practices

107. There are no trade restrictive practices or conditions of competition, which caused injury to the domestic industry.

iii. Changes in the pattern of consumption

108. There has been no material change in the pattern of consumption of the product under consideration. Changes in the pattern of consumption have not caused claimed injury to the domestic industry.

iv. Productivity

109. The productivity of the domestic industry declined in the proposed period of investigation, owing to decline in production.

v. Export performance of the domestic industry

110. The domestic industry is not export oriented and has exported negligible quantity of like article throughout the injury period. Thus, injury cannot be attributable to the export performance of the domestic industry.

vi. Performance of other products of the company

111. The injury information provided relates solely to the performance of the like article produced by the domestic industry. The claimed injury is not attributable to the performance of other products.

B. Factors establishing causal link

112. While it is evident from the above that the injury claimed is not on account of any other factors, the following may be noted with regard to existence of causal link between the dumped imports and the injury to the domestic industry.

a. The volume of subject imports increased significantly during the period of investigation.

- b. The volume of imports also increased in relation to the consumption and production of the domestic industry in the period of investigation as compared to the previous year.
- c. The subject imports are significantly undercutting the prices of the domestic industry and the price undercutting was highest during the period of investigation.
- d. The low priced imports have suppressed the prices of the domestic industry and the domestic industry is unable to fetch remunerative prices of the product in the Indian market.
- e. Price undercutting and price suppression has led to the domestic industry suffering a decline in its production, capacity utilization, domestic sales and market share, despite increasing demand.
- f. Further, there has been a significant increase in the inventories of the domestic industry, as it has been unable to sell its goods.
- g. The domestic industry has suffered losses and cash losses during the proposed period of investigation.
- h. The domestic industry has recorded a negative return on investment.

It is, therefore, evident that the injury to the domestic industry has been caused by the dumped imports.

IV. Provide the production during any shut-down month/ quarter (segregating between normal and abnormal) in the plant during the injury period. Also provide the inventory levels and other relevant details during that time.

113. The detailed information is enclosed.

V. Provide whether there are any constraints (related to raw materials shortage, power shortage, impact of any tax differential, lack of adequate capacity or investment constraints, etc. as applicable to the domestic industry in relation to the production or sales of subject goods. Provide the relevant details in this regard.

114. The domestic industry has not faced any constraints related to raw material shortages, power shortage, lack of adequate capacity or investment constraint.

VI. Evidence of lost contracts.

115. The loss of sales is visible from the decline in domestic sales and market share of the domestic industry.

PART VI – COSTING INFORMATION

Preliminary submissions

No inefficiency in utilization of raw material

116. In case of raw material, the applicant requests the Authority to not consider lowest utilization over the period. Actual cost incurred during the proposed period of investigation alone should be considered for determining non-injurious price. This is due to the fact that the plant of the applicant was shutdown due to unviability of the plant with respect to imports from the subject country.

117. On restarting of plant, the consumption of raw material increases significantly. Since the higher consumption of raw material is on account of shutdown due to dumping of product under consideration into India, it should not be considered as inefficiency on the account of the applicant. In this regard, reliance is placed on the provisions of Annexure-III of the Anti-dumping Rules with regards to the determination of the non-injurious price. Paragraph 4 provides as below –

“(4) The following elements of cost of production are required to be examined for working out the non-injurious price, namely: —

(i) The best utilisation of raw materials by the constituents of domestic industry, over the past three years period and the period of investigation, and at period of investigation rates may be considered to nullify injury, if any, caused to the domestic industry by inefficient utilisation of raw materials.

(ii) The best utilisation of utilities by the constituents of domestic industry, over the past three years period and period of investigation, and at period of investigation rates may be considered to nullify injury, if any, caused to the domestic industry by inefficient utilization of utilities.”

Since higher consumption of raw material is not an inefficiency on any other account barring imports of product under consideration into India, normation of raw material in the present case should not be required.

I. Production Process: Stage-wise process of manufacturing including its various routes of such manufacturing along with process-flow chart indicating cycle time taken at each process.

118. The production process of the subject goods is enclosed as **Annexure 1.1**.

II. Statement of consumption of raw materials, packing materials and utilities used for PUC production and Details of expenses (procured domestically / imported or from related/unrelated party) during the POI as per Format VI-1.

119. The statement of consumption of raw material, packing materials and utilities used for production of product under consideration and details of expenses has been enclosed herewith as **Format VI-1**.

III. Statement of cost of production as per Format VI-2. The basis of allocation may be clearly mentioned. The PUC figures in format VI-2 must be provided as per the financial records. Further, in case the Cost Audit Report has dedicated cost of production for the PUC, then provide the Cost Audit Report for the IIP along with the reconciliation of the financial and cost records maintained by the company.

120. The statement of cost of production has been enclosed herewith as **Format VI-2**. Costing methodology has been enclosed herewith as **Annexure 6.1**.

IV. Provide the calculation of the ratios used in the costing formats for allocation of expenses, working capital or net fixed assets as per Format VI-2R which shall be duly linked with the respective formats, wherever used.

121. The applicant has used *** ratio for costs which are not directly identifiable to the like article. Common cost of plant which are related to manufacturing of like article has been allocated on *** ratio. Working Capital has been allocated on *** ratio and Net Fixed Assets are directly identifiable to the plant and common assets of corporate office have been allocated on *** ratio. **Format VI-2R** has been enclosed herewith.

V. Provide PCN-wise summarised Statement of Expenses, if proposed/claimed, as per Format VI-3.

122. The applicant has not claimed PCN in the proposed petition. Therefore, Format VI-3 is not applicable.

VI. Calculations in Excel of Average Working Capital (for opening & closing period of POI) and Average Net fixed Assets (for the IIP) as per Format VI-4. The basis of allocation may be clearly mentioned.

123. The calculation of average working capital and average net fixed assets is enclosed herewith as **Format VI-4**. The basis for allocation is mentioned in the enclosed information. While some fixed assets are directly identifiable to the like

article, the applicant has allocated the corporate fixed assets which were not directly identifiable to the product based on *** ratio.

VII. In case of major new investment (i.e. beyond small de-bottlenecking etc.) for the PUC during the IIP, provide the date of installation of machinery, its average useful life on such date and its detailed project report as submitted to the relevant authorities / financial institutions or, if not so submitted, as approved by the management of the company.

124. There are no major new investments made by the applicant.

VIII. Statement showing plant-wise NIP for the applicant companies constituting DI separately along with the weighted average NIP for the DI as a whole as per Format VI-5.

125. The product under consideration is manufactured only at one plant. The details of the plant have been provided hereinabove. Non-injurious price (NIP) for domestic industry is enclosed herewith as **Format VI-5**. The non-injurious price has been determined on the basis of directions given by the Designated Authority either through trade notice or otherwise, and therefore may not be considered as an admission on the part of the domestic industry with regard to the methodology for determination of non-injurious price and injury margin.

IX. A Statement showing Installed Capacity, Production and Net Sales Realisation (Qty. and value for the PUC (month-wise for the POI).

126. A statement showing installed capacity, production and net sales realisation is enclosed along with **Format VI-5**. Further, the applicant has also provided month wise information for the period of investigation. The same has been enclosed herewith in the sheet named "Monthly Data".

X. Provide for the POI, the Audited / certified signed (searchable pdf document) annual financial statements (and notes annexed thereto) including director's auditor's report. Also provide for the POI, relevant excel of P&L and balance sheet including notes to financial statements and 'trial balance relevant to PUC as per Format VI-2T duly linked with costing formats.

127. The financial statements for the proposed period of investigation are enclosed as **Annexure 6.2**. The trial balance for product under consideration linked with costing formats is enclosed herewith as **Format VI-2T**.

XI. Provide for the past three financial years, the Audited annual financial statements including director's and auditor's report (searchable pdf document).

128. Audited annual financial statements of the applicant is enclosed as **Annexure 6.2.**

Annexure IV A

Statement of Injury Parameters

Name of Company:-DFPCL

Product:-IPA

Non-Confidential

Proforma IV-A

POI:-Jan'22-Dec'22

S. No.	Information Related to Product Under Consideration only	Units	2019-20	2020-21	2021-22	POI
Section-A						
1	Installed Capacity*	MT Indexed	100	100	100	100
2	Total Production Qty (PUC+NPUC)*					
3	Capacity Utilization	% Indexed	100	91	108	76
4	Production Qty of PUC	MT Indexed	100	91	108	76
5	Captive Consumption of PUC	MT Indexed			100	124
6	Sales Quantity	XXXX	100	89	105	76
6a	(a) Domestic Sales	MT Indexed	100	89	107	77
6b	(b) Export Sales	MT Indexed	100	87	34	49
7	Gross Sales Value (excluding taxes)	XXXX	100	150	164	127
7a	(a) Domestic Sales	₹ Lacs Indexed	100	150	166	128
7b	(b) Export Sales	₹ Lacs Indexed	100	132	50	82
8	Average Selling Price Per Unit:	₹/MT Indexed	100	168	155	167
8a	(a) Domestic Sales	₹/MT Indexed	100	168	156	167
8b	(b) Export Sales	₹/MT Indexed	100	152	150	168
9a	No of employees	Nos. Indexed	100	96	94	94
9b	Salaries & Wages	₹ Lacs Indexed	100	136	125	82
9c	Productivity Per day	MT Indexed	100	91	108	76
9d	Productivity Per employee	MT Indexed	100	95	114	81
9e	Productivity Per day per employee	MT Indexed	100	95	114	81
10a	Opening Inventory	MT Indexed	100	39	44	186
10b	Closing Inventory	MT Indexed	100	111	74	304
10	Average Inventory	MT Indexed	100	60	52	219
10c	Average Inventory as no. of days of pro	MT Indexed	100	65	48	287
10d	Average Inventory as no. of days of Sal	MT Indexed	100	67	49	288
11	Cost and Profits for Domestic Sales:	XXXX	XXXX	XXXX	XXXX	XXXX
i	Cost of Sales (ex-factory)	₹ Lacs Indexed	100	96	140	116
ii	Commision, Discounts, Rebate, Fright	₹ Lacs Indexed	100	122	93	50
iii	Net Sales Realisation	₹ Lacs Indexed	100	150	166	128
iv	PBT (Profit before Tax)	₹ Lacs Indexed	-100	181	-5	-50
v	Interest Cost	₹ Lacs Indexed	100	100	45	28
vi	PBIT (Profit before Interest & Tax)	₹ Lacs Indexed	-100	341	19	-62
vii	Depreciation	₹ Lacs Indexed	100	106	100	46
viii	PBDIT (Profit before Depreciation, Inter	₹ Lacs Indexed	-100	644	99	-73
ix	Cash Profit (PBT+ Depreciation)	₹ Lacs Indexed	-100	280	28	-51
x	Cost of Sales (ex-factory)	₹/MT Indexed	100	108	131	150
xi	Net Sales Realisation per Unit	₹/MT Indexed	100	168	156	167
xii	PBT (Profit before Tax)	₹/MT Indexed	-100	202	-4	-65
xiii	Interest Cost	₹/MT Indexed	100	111	42	37
xiv	PBIT (Profit before Interest & Tax)	₹/MT Indexed	-100	381	17	-81
xv	Depreciation	₹/MT Indexed	100	118	93	60
xvi	PBDIT (Profit before Depreciation, Inter	₹/MT Indexed	-100	721	93	-95
xvii	Cash Profit (PBT+ Depreciation)	₹/MT Indexed	-100	313	27	-67
12	Average capital employed	₹ Lacs Indexed	100	123	106	87
i	Net Fixed Assets	₹ Lacs Indexed	100	101	92	74
ii	Working Capital	₹ Lacs Indexed	100	235	174	153
iii	PBIT as % of Average Capital Employed	% Indexed	-100	277	18	-71
13	Details of Self-Imports by the Applic	XXXX	XXXX	XXXX	XXXX	-
i	Import Volume	MT Indexed	***	***	***	***
ii	Import Value (CIF)	₹ Lacs Indexed	***	***	***	***
iii	Import Price(CIF)	₹/MT Indexed	***	***	***	***
iv	Resale Price of self-imported goods	₹/MT Indexed	***	***	***	***
v	Imports Volumes	%	***	***	***	0-10

S. No.	Information Related to Product Under Consideration only	Units	2019-20	2020-21	2021-22	POI
14	Import Volumes:	XXXX	XXXX	XXXX	XXXX	XXXX
	Subject Country	MT	80,578	52,897	38,364	71,667
	China	MT	80,578	52,897	38,364	71,667
	Aggregate Imports from Other Countries	MT	60,103	1,11,465	81,247	42,856
	Total Imports	MT	1,40,681	1,64,362	1,19,610	1,14,523
	Sales of the domestic industry	MT	100	89	107	77
	Sales of Other Domestic Producers	MT		100	142	270
	Total Demand/Consumption excluding Captive	MT	100	120	108	112
	Total Demand/Consumption including Captive	MT	100	120	109	112
15	Import Value (CIF):	XXXX	XXXX	XXXX	XXXX	XXXX
	Subject Country	₹ Lacs	40,528	49,188	31,463	59,175
	China	₹ Lacs	40,528	49,188	31,463	59,175
	Aggregate Imports from Other Countries	₹ Lacs	33,521	97,789	68,019	36,192
	Total Imports	₹ Lacs	74,049	1,46,977	99,481	95,367
16	Import Price(CIF)	XXXX	XXXX	XXXX	XXXX	XXXX
	Subject Countries	₹/MT	50,297	92,989	82,011	82,569
	China	₹/MT	50,297	92,989	82,011	82,569
	Aggregate Imports from Other Countries	₹/MT	55,772	87,731	83,719	84,450
	Total Imports	₹/MT	52,636	89,423	83,171	83,273

Annexure IV B

Statement of Price Undercutting

Calculation of Price Undercutting
Product : ISOPROPYL ALCOHOL
Subject Country- China

POI:-Jan'22-Dec'22
Non-Confidential

SN	Particulars	UOM	2019-20	2020-21	2021-22	POI
1	Import Volume	MT	80,578	52,897	38,364	71,667
2	Import Value	₹ Lacs	40,528	49,188	31,463	59,175
3	CIF Price	₹/MT	50,297	92,989	82,011	82,569
4	Custom duty	%	0	0	0	0
6	Custom duty amount	₹/MT	3,772	6,974	6,151	6,193
7	Cess on custom duty	₹/MT	377	697	615	619
4	Landed Price	₹/MT	54,447	1,00,660	88,777	89,381
5	Net selling price	₹/MT Indexed	100	168	156	167
6	Price undercutting	₹/MT	***	***	***	***
7	Price undercutting	% Range	10-20	0-10	10-20	15-25

Annexure 1.1

Production Process

**Business proprietary information not
amenable to summarisation**

Annexure 1.2

Relevant extracts of the Customs Tariff Act

CHAPTER 29
Organic chemicals

NOTES :

1. Except where the context otherwise requires, the headings of this Chapter apply only to :
 - (a) separate chemically defined organic compounds, whether or not containing impurities;
 - (b) mixtures of two or more isomers of the same organic compound (whether or not containing impurities), except mixtures of acyclic hydrocarbon isomers (other than stereoisomers), whether or not saturated (Chapter 27);
 - (c) the products of headings 2936 to 2939 or the sugar ethers, sugar acetals and sugar esters, and their salts, of heading 2940, or the products of heading 2941, whether or not chemically defined;
 - (d) the products mentioned in (a), (b) or (c) above dissolved in water;
 - (e) the products mentioned in (a), (b) or (c) above dissolved in other solvents provided that the solution constitutes a normal and necessary method of putting up these products adopted solely for reasons of safety or for transport and that the solvent does not render the product particularly suitable for specific use rather than for general use;
 - (f) the products mentioned in (a), (b), (c), (d) or (e) above with an added stabiliser (including an anti-caking agent) necessary for their preservation or transport;
 - (g) the products mentioned in (a), (b), (c), (d), (e) or (f) above with an added anti-dusting agent or a colouring or odoriferous substance *or an emetic added to facilitate their identification or for safety reasons, provided that the additions do not render the product particularly suitable for specific use rather than for general use;
 - (h) the following products, diluted to standard strengths, for the production of azo dye: diazonium salts, couplers used for these salts and diazotisable amines and their salts.
2. This Chapter does not cover :
 - (a) goods of heading 1504 or crude glycerol of heading 1520;
 - (b) ethyl alcohol (heading 2207 or 2208);
 - (c) methane or propane (heading 2711);
 - (d) the compounds of carbon mentioned in Note 2 to Chapter 28;
 - (e) Immunological products of heading 3002;
 - (f) urea (heading 3102 or 3105);
 - (g) colouring matter of vegetable or animal origin (heading 3203), synthetic organic colouring matter, synthetic organic products of a kind used as fluorescent brightening agents or as luminophores (heading 3204) or dyes or other colouring matter put up in forms or packings for retail sale (heading 3212);
 - (h) enzymes (heading 3507);
 - (i) metaldehyde, hexamethylenetetramine or similar substances, put up in forms (for example, tablets, sticks or similar forms) for use as fuels or liquid or liquefied-gas fuels in containers of a kind used for filling or refilling cigarette or similar lighters and of a capacity not exceeding 300 cm³ (heading 3606);

* w.e.f. 1.1.2022

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(k) products put up as charges for fire-extinguishers or put up in fire-extinguishing grenades, of heading 3813; ink removers put up in packing for retail sale, of heading 3824; or

(l) optical elements, for example, of ethylenediamine tartrate (heading 9001).

3. Goods which could be included in two or more of the headings of this Chapter are to be classified in that one of those headings which occurs last in numerical order.

4. In headings 2904 to 2906, 2908 to 2911 and 2913 to 2920, any reference to halogenated, sulphonated, nitrated or nitrosated derivatives includes a reference to compound derivatives, such as sulphohalogenated, nitrohalogenated, nitrosulphonated or nitrosulphohalogenated derivatives.

Nitro or nitroso groups are not to be taken as -nitrogen-functions? for the purposes of heading 2929.

*For the purposes of headings 2911, 2912, 2914, 2918 and 2922, "oxygen function", the characteristic organic oxygen-containing group of those respective headings, is restricted to the oxygen-functions referred to in headings 2905 to 2920.

5. (A) The esters of acid-function organic compounds of Sub-Chapters I to VII with organic compounds of these Sub-Chapters are to be classified with that compound which is classified in the heading which occurs last in numerical order in these Sub-Chapters.

(B) Esters of ethyl alcohol with acid-function organic compounds of Sub-Chapters I to VII are to be classified in the same heading as the corresponding acid-function compounds.

(C) Subject to Note 1 to Section VI and Note 2 to Chapter 28 :

(1) inorganic salts of organic compounds such as acid-, phenol- or enol-function compounds or organic bases, of Sub-Chapters I to X or heading 2942, are to be classified in the heading appropriate to the organic compound;

(2) salts formed between organic compounds of Sub-Chapters I to X or heading 2942 are to be classified in the heading appropriate to the base or to the acid (including phenol- or enol- function compounds) from which they are formed, whichever occurs last in numerical order in the Chapter.

(3) co-ordination compounds, other than products classifiable in Sub-Chapter XI or heading 2941, are to be classified in the heading which occurs last in numerical order in Chapter 29, among those appropriate to the fragments formed by "cleaving" of all metal bonds, other than metal-carbon bonds.

(D) Metal alcoholates are to be classified in the same heading as the corresponding alcohols except in the case of ethanol (heading 2905).

(E) Halides of carboxylic acids are to be classified in the same heading as the corresponding acids.

6. The compounds of headings 2930 and 2931 are organic compounds the molecules of which contain, in addition to atoms of hydrogen, oxygen or nitrogen, atoms of other non-metals or of metals (such as sulphur, arsenic, or lead) directly linked to carbon atoms.

Heading 2930 (organo-sulphur compounds) and heading 2931 (other organo-inorganic compounds) do not include sulphonated or halogenated derivatives (including compound derivatives) which, apart from hydrogen, oxygen and nitrogen, only have directly linked to carbon the atoms of sulphur or of a halogen which give them their nature of sulphonated or halogenated derivatives (or compound derivatives).

7. Headings 2932, 2933 and 2934 do not include epoxides with a three-membered ring, ketone peroxides, cyclic polymers of aldehydes or of thioaldehydes, anhydrides of polybasic carboxylic acids, cyclic esters of

* w.e.f. 1.1.2022

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polyhydric alcohols or phenols with polybasic acids or imides of polybasic acids.

These provisions apply only when the ring-position hetero-atoms are those resulting solely from the cyclising function or functions here listed.

8. For the purpose of heading 2937 :

(a) the term “hormones” includes hormone-releasing or hormone-stimulating factors, hormone inhibitors and hormone antagonists (anti-hormones);

(b) the expression “used primarily as hormones” applies not only to hormone derivatives and structural analogues used primarily for their hormonal effect, but also to those derivatives and structural analogues used primarily as intermediates in the synthesis of products of this heading.

SUB-HEADING NOTE :

1. Within any one heading of this Chapter, derivatives of a chemical compound (or group of chemical compounds) are to be classified in the same sub-heading as that compound (or group of compounds) provided that they are not more specially covered by any other sub-heading and that there is no residual sub-heading named “other” in the series of sub-headings concerned.

2. Note 3 to this Chapter shall not be applicable to the sub-heading of this Chapter.

Tariff Item	Description of goods	Unit	Rate of duty	
			Standard	Preferential Areas
(1)	(2)	(3)	(4)	(5)
	I. — HYDROCARBONS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES			
2901	ACYCLIC HYDROCARBONS			
2901 10 00	-- saturated	Kg.	*2.5%	-
	- <i>Unsaturated</i> :			
2901 21 00	-- Ethylene	kg.	*2.5%	-
2901 22 00	-- Propene (propylene)	kg.	*2.5%	-
2901 23 00	-- Butene (butylene) and isomers thereof	kg.	*2.5%	-
2901 24 00	-- Buta-1,3-diene and isoprene	kg.	*2.5%	-
2901 29	-- <i>Other</i> :			
2901 29 10	--- Acetylene, whether or not in dissolved condition	kg.	*2.5%	-
2901 29 20	--- Heptene (Heptylene)	kg.	*2.5%	-
2901 29 30	--- Dihydromyrcene	kg.	*2.5%	-
2901 29 40	--- Tetradecene	kg.	*2.5%	-
2901 29 90	--- Other	kg.	*2.5%	-
2902	CYCLIC HYDROCARBONS			
	- <i>Cyclanes, cyclenes and cycloterpenes</i> :			
2902 11 00	-- Cyclohexane	kg.	*2.5%	-

* w.e.f. 1.5.2022

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(1)	(2)	(3)	(4)	(5)
2904 91 00	-- Trichloronitromethane (chloropicrin)	kg.	**5%	-
2904 99	-- Other:			
2904 99 10	--- 2, 5 dichloronitrobenzene	kg.	**5%	-
2904 99 20	--- Dinitrochlorobenzene	kg.	**5%	-
2904 99 30	--- Meta nitrochlorobenzene	kg.	**5%	-
2904 99 40	--- Ortho nitrochlorobenzene	kg.	**5%	-
2904 99 50	--- Para nitrochlorobenzene	kg.	**5%	-
2904 99 60	--- 2-nitrochlorotoluene	kg.	**5%	-
2904 99 70	--- Sodium meta nitrochlorobenzene sulphonate	kg.	**5%	-
2904 99 90	--- Other	kg.	**5%	-

II. — ALCOHOLS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES

2905

ACYCLIC ALCOHOLS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES

- *Saturated monohydric alcohols :*

2905 11 00	-- Methanol (methyl alcohol)	kg.	**2.5%	-
2905 12	-- <i>Propan-1-ol (propyl alcohol) and propan-2-ol (isopropyl alcohol) :</i>			
2905 12 10	--- Propyl alcohol	kg.	**7.5%	-
2905 12 20	--- Isopropyl alcohol	kg.	**7.5%	-
2905 13 00	-- Butan-1-ol (n-butyl alcohol)	kg.	**7.5%	-
2905 14	-- <i>Other butanols :</i>			
2905 14 10	--- Ethambutol, ethambutol Hcl	kg.	**7.5%	-
2905 14 20	--- Salbutamol sulphate	kg.	**7.5%	-
2905 14 30	--- Amino butanol	kg.	**7.5%	-
2905 14 90	--- Other	kg.	**7.5%	-
2905 16	-- <i>Octanol (octyl alcohol) and isomers thereof :</i>			
2905 16 10	--- Dimethyl octanol	kg.	**7.5%	-
2905 16 20	--- 2-ethyl hexanol	kg.	**7.5%	-
2905 16 90	--- Other	kg.	**7.5%	-
2905 17 00	-- Dodecan-1-ol (lauryl alcohol), hexadecan-1-ol (cetyl alcohol) and octadecan-1-ol (stearyl alcohol)	kg.	**7.5%	-
2905 19	--- <i>Other:</i>			
2905 19 10	--- 2-Butanol, 3, 3-dimethyl-	kg.	**7.5%	-
2905 19 90	--- Other	kg.	**7.5%	-
	- <i>Unsaturated monohydric alcohols :</i>			
2905 22	-- <i>Acyclic terpene alcohols :</i>			
2905 22 10	--- Citranellol	kg.	**7.5%	-
2905 22 20	--- Geraniol	kg.	**7.5%	-
2905 22 30	--- Linalool	kg.	**7.5%	-

* w.e.f. 1.1.2022

* *w.e.f. 1.5.2022

CHAPTER 29
Organic chemicals

NOTES :

1. Except where the context otherwise requires, the headings of this Chapter apply only to :
 - (a) separate chemically defined organic compounds, whether or not containing impurities;
 - (b) mixtures of two or more isomers of the same organic compound (whether or not containing impurities), except mixtures of acyclic hydrocarbon isomers (other than stereoisomers), whether or not saturated (Chapter 27);
 - (c) the products of headings 2936 to 2939 or the sugar ethers, sugar acetals and sugar esters, and their salts, of heading 2940, or the products of heading 2941, whether or not chemically defined;
 - (d) the products mentioned in (a), (b) or (c) above dissolved in water;
 - (e) the products mentioned in (a), (b) or (c) above dissolved in other solvents provided that the solution constitutes a normal and necessary method of putting up these products adopted solely for reasons of safety or for transport and that the solvent does not render the product particularly suitable for specific use rather than for general use;
 - (f) the products mentioned in (a), (b), (c), (d) or (e) above with an added stabiliser (including an anti-caking agent) necessary for their preservation or transport;
 - (g) the products mentioned in (a), (b), (c), (d), (e) or (f) above with an added anti-dusting agent or a colouring or odoriferous substance added to facilitate their identification or for safety reasons, provided that the additions do not render the product particularly suitable for specific use rather than for general use;
 - (h) the following products, diluted to standard strengths, for the production of azo dye: diazonium salts, couplers used for these salts and diazotisable amines and their salts.
2. This Chapter does not cover :
 - (a) goods of heading 1504 or crude glycerol of heading 1520;
 - (b) ethyl alcohol (heading 2207 or 2208);
 - (c) methane or propane (heading 2711);
 - (d) the compounds of carbon mentioned in Note 2 to Chapter 28;
 - (e) Immunological products of heading 3002;
 - (f) urea (heading 3102 or 3105);
 - (g) colouring matter of vegetable or animal origin (heading 3203), synthetic organic colouring matter, synthetic organic products of a kind used as fluorescent brightening agents or as luminophores (heading 3204) or dyes or other colouring matter put up in forms or packings for retail sale (heading 3212);
 - (h) enzymes (heading 3507);
 - (ij) metaldehyde, hexamethylenetetramine or similar substances, put up in forms (for example, tablets, sticks or similar forms) for use as fuels or liquid or liquefied-gas fuels in containers of a kind used for filling or refilling cigarette or similar lighters and of a capacity not exceeding 300 cm³ (heading 3606);

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(*k*) products put up as charges for fire-extinguishers or put up in fire-extinguishing grenades, of heading 3813; ink removers put up in packing for retail sale, of heading 3824; or

(*l*) optical elements, for example, of ethylenediamine tartrate (heading 9001).

3. Goods which could be included in two or more of the headings of this Chapter are to be classified in that one of those headings which occurs last in numerical order.

4. In headings 2904 to 2906, 2908 to 2911 and 2913 to 2920, any reference to halogenated, sulphonated, nitrated or nitrosated derivatives includes a reference to compound derivatives, such as sulphohalogenated, nitrohalogenated, nitrosulphonated or nitrosulphohalogenated derivatives.

Nitro or nitroso groups are not to be taken as "nitrogen-functions" for the purposes of heading 2929.

For the purposes of headings 2911, 2912, 2914, 2918 and 2922, "oxygen-functions" is to be restricted to the functions (the characteristic organic oxygen-containing groups) referred to in heading 2905 to 2920.

5. (*A*) The esters of acid-function organic compounds of Sub-Chapters I to VII with organic compounds of these Sub-Chapters are to be classified with that compound which is classified in the heading which occurs last in numerical order in these Sub-Chapters.

(*B*) Esters of ethyl alcohol with acid-function organic compounds of Sub-Chapters I to VII are to be classified in the same heading as the corresponding acid-function compounds.

(*C*) Subject to Note 1 to Section VI and Note 2 to Chapter 28 :

(*1*) inorganic salts of organic compounds such as acid-, phenol- or enol-function compounds or organic bases, of Sub-Chapters I to X or heading 2942, are to be classified in the heading appropriate to the organic compound; and

(*2*) salts formed between organic compounds of Sub-Chapters I to X or heading 2942 are to be classified in the heading appropriate to the base or to the acid (including phenol- or enol- function compounds) from which they are formed, whichever occurs last in numerical order in the Chapter.

(*3*) co-ordination compounds, other than products classifiable in Sub-Chapter XI or heading 2941, are to be classified in the heading which occurs last in numerical order in Chapter 29, among those appropriate to the fragments formed by "cleaving" of all metal bonds, other than metal-carbon bonds.

(*D*) Metal alcoholates are to be classified in the same heading as the corresponding alcohols except in the case of ethanol (heading 2905).

(*E*) Halides of carboxylic acids are to be classified in the same heading as the corresponding acids.

6. The compounds of headings 2930 and 2931 are organic compounds the molecules of which contain, in addition to atoms of hydrogen, oxygen or nitrogen, atoms of other non-metals or of metals (such as sulphur, arsenic, or lead) directly linked to carbon atoms.

Heading 2930 (organo-sulphur compounds) and heading 2931 (other organo-inorganic compounds) do not include sulphonated or halogenated derivatives (including compound derivatives) which, apart from hydrogen, oxygen and nitrogen, only have directly linked to carbon the atoms of sulphur or of a halogen which give them their nature of sulphonated or halogenated derivatives (or compound derivatives).

7. Headings 2932, 2933 and 2934 do not include epoxides with a three-membered ring, ketone peroxides, cyclic polymers of aldehydes or of thioaldehydes anhydrides of polybasic carboxylic acids, cyclic esters of polyhydric alcohols or phenols with polybasic acids or imides of polybasic acids.

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These provisions apply only when the ring-position hetero-atoms are those resulting solely from the cyclising function or functions here listed.

8. For the purpose of heading 2937 :

(a) the term "hormones" includes hormone-releasing or hormone-stimulating factors, hormone inhibitors and hormone antagonists (anti-hormones);

(b) the expression "used primarily as hormones" applies not only to hormone derivatives and structural analogues used primarily for their hormonal effect, but also to those derivatives and structural analogues used primarily as intermediates in the synthesis of products of this heading.

SUB-HEADING NOTE :

1. Within any one heading of this Chapter, derivatives of a chemical compound (or group of chemical compounds) are to be classified in the same sub-heading as that compound (or group of compounds) provided that they are not more specially covered by any other sub-heading and that there is no residual sub-heading named "other" in the series of sub-headings concerned.

2. Note 3 to this Chapter shall not be applicable to the sub-heading of this Chapter.

Tariff Item	Description of goods	Unit	Rate of duty	
			Standard	Preferential Areas
(1)	(2)	(3)	(4)	(5)
I. — HYDROCARBONS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES				
2901	ACYCLIC HYDROCARBONS			
2901 10 00	-- saturated	Kg.	10%	-
	- <i>Unsaturated</i> :			
2901 21 00	-- Ethylene	kg.	10%	-
2901 22 00	-- Propene (propylene)	kg.	10%	-
2901 23 00	-- Butene (butylene) and isomers thereof	kg.	10%	-
2901 24 00	-- Buta-1,3-diene and isoprene	kg.	10%	-
2901 29	-- <i>Other</i> :			
2901 29 10	--- Acetylene, whether or not in dissolved condition	kg.	10%	-
2901 29 20	--- Heptene (Heptylene)	kg.	10%	-
2901 29 90	--- Other	kg.	10%	-
2902	CYCLIC HYDROCARBONS			
	- <i>Cyclanes, cyclenes and cycloterpenes</i> :			
2902 11 00	-- Cyclohexane	kg.	10%	-
2902 19 00	-- Other	kg.	10%	-
2902 20 00	- Benzene	kg.	10%	-
2902 30 00	- Toluene	kg.	10%	-
	- <i>Xylenes</i> :			

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(1)	(2)	(3)	(4)	(5)
2904 20 40	--- Ortho nitrotoluene	kg.	10%	-
2904 20 50	--- Para nitrotoluene	kg.	10%	-
2904 20 60	--- Dinitrotoluene	kg.	10%	-
2904 20 90	--- Other	kg.	10%	-
	- <i>Perfluorooctane sulphonic acid, its salts and perfluorooctane sulphonyl fluoride:</i>			
2904 31 00	-- Perfluorooctane sulphonic acid	kg.	10%	-
2904 32 00	-- Ammonium perfluorooctane sulphonate	kg.	10%	-
2904 33 00	-- Lithium perfluorooctane sulphonate	kg.	10%	-
2904 34 00	-- Potassium perfluorooctane sulphonate	kg.	10%	-
2904 35 00	-- Other salts of perfluorooctane sulphonic acid	kg.	10%	-
2904 36 00	-- Perfluorooctane sulphonyl fluoride	kg.	10%	-
	- <i>Other :</i>			
2904 91 00	-- Trichloronitromethane (chloropicrin)	kg.	10%	-
2904 99	-- Other:			
2904 99 10	--- 2, 5 dichloronitrobenzene	kg.	10%	-
2904 99 20	--- Dinitrochlorobenzene	kg.	10%	-
2904 99 30	--- Meta nitrochlorobenzene	kg.	10%	-
2904 99 40	--- Ortho nitrochlorobenzene	kg.	10%	-
2904 99 50	--- Para nitrochlorobenzene	kg.	10%	-
2904 99 60	--- 2-nitrochlorotoluene	kg.	10%	-
2904 99 70	--- Sodium meta nitrochlorobenzene sulphonate	kg.	10%	-
2904 99 90	--- Other	kg.	10%	-

II. — ALCOHOLS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES

2905	ACYCLIC ALCOHOLS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES			
	- <i>Saturated monohydric alcohols :</i>			
2905 11 00	-- Methanol (methyl alcohol)	kg.	10%	-
2905 12	-- <i>Propan-1-ol (propyl alcohol) and propan-2-ol (isopropyl alcohol) :</i>			
2905 12 10	--- Propyl alcohol	kg.	10%	-
2905 12 20	--- Isopropyl alcohol	kg.	10%	-
2905 13 00	-- Butan-1-ol (n-butyl alcohol)	kg.	10%	-
2905 14	-- <i>Other butanols :</i>			
2905 14 10	--- Ethambutol, ethambutol Hcl	kg.	10%	-
2905 14 20	--- Salbutamol sulphate	kg.	10%	-
2905 14 30	--- Amino butanol	kg.	10%	-
2905 14 90	--- Other	kg.	10%	-
2905 16	-- <i>Octanol (octyl alcohol) and isomers thereof :</i>			
2905 16 10	--- Dimethyl octanol	kg.	10%	-
2905 16 20	--- 2-ethyl hexanol	kg.	10%	-
2905 16 90	--- Other	kg.	10%	-

Annexure 1.3

Relevant extracts of Customs Notifications

[TO BE PUBLISHED IN THE GAZETTE OF INDIA, EXTRAORDINARY, PART II,
SECTION 3, SUB-SECTION (i)]

GOVERNMENT OF INDIA
MINISTRY OF FINANCE
(DEPARTMENT OF REVENUE)

Notification
No. 50 /2017 –Customs

New Delhi, the 30th June, 2017

G.S.R. (E).- In exercise of the powers conferred by sub-section (1) of section 25 of the Customs Act, 1962 (52 of 1962) and sub-section (12) of section 3, of Customs Tariff Act, 1975 (51 of 1975), and in supersession of the notification of the Government of India in the Ministry of Finance (Department of Revenue), No. 12/2012 –Customs, dated the 17th March, 2017 published in the Gazette of India, Extraordinary, Part II, Section 3, Sub-section (i), vide number G.S.R. 185 (E) dated the 17th March, 2017, except as respects things done or omitted to be done before such supersession, the Central Government, on being satisfied that it is necessary in the public interest so to do, hereby exempts the goods of the description specified in column (3) of the Table below or column (3) of the said Table read with the relevant List appended hereto, as the case may be, and falling within the Chapter, heading, sub-heading or tariff item of the First Schedule to the said Customs Tariff Act, as are specified in the corresponding entry in column (2) of the said Table, when imported into India,-

(a) from so much of the duty of customs leviable thereon under the said First Schedule as is in excess of the amount calculated at the standard rate specified in the corresponding entry in column (4) of the said Table; and

(b) from so much of integrated tax leviable thereon under sub-section (7) of section 3 of said Customs Tariff Act, read with section 5 of the Integrated Goods and Services Tax Act, 2017 (13 of 2017) as is in excess of the amount calculated at the rate specified in the corresponding entry in column (5) of the said Table,

subject to any of the conditions, specified in the Annexure to this notification, the condition number of which is mentioned in the corresponding entry in column (6) of the said Table:

181.	2841	Ammonium Metavanadate	2.5%	-	Non-Confidential
182.	28442000	Sintered natural uranium dioxide, Sintered uranium dioxide pellets (U-235), for generation of nuclear power	Nil	-	-
183.	2844	Medical use fission Molybdenum-99 (Mo-99) for use in the manufacture of radio pharmaceuticals	Nil	-	9
184.	2852 or 3822	Pharmaceutical Reference Standard	5%	-	18
185.	29(except 29054300, 29054400 and 29337100)	All goods	7.5%	-	-
186.	29 or 38	Alpha pinene	5%	-	-
187.	29 or any Chapter	Raw materials intermediates and consumables supplied by the UNICEF for the manufacture of DTP vaccines	Nil	-	19
188.	29, 30, 35, 38 or 39	The following goods, for the manufacture of enzyme linked immunoabsorbent assay kits (ELISA Kits), namely :- (i) Plastic ELISA plates; (ii) Deactivated positive control sera against human and animal diseases; (iii) Enzyme horse raddish peroxidase; (iv) Enzyme Alkaline phosphatase; (v) Enzyme glucose oxidase; (vi) Animal anti-human immunoglobins; (vii) Protein A or Protein A Gold Conjugates; (viii) Polystyrene latex beads; (ix) Deactivated enzyme labeled human anti-HIV reagent; (x) Enzyme conjugates of antibodies or antigens or Protein A; (xi) Natural or synthetic or recombinant antigens relating to human and animal diseases; (xii) Antibodies (monoclonal or polyclonal) relating to human and animal diseases; (xiii) Stabilizers for the Enzyme conjugate;	5%	-	9
189.	29 or 38	Gibberellic acid	5%	-	-
190.	29	DL-2 Aminobutanol, Diethyl malonate, Triethyl orthoformate, Aceto butyrolactone, Thymidine, Artemisinin	5%	-	-
191.	29	Maltol, for use in the manufacture of deferiprone	Nil	-	9
192.	29 or 38	Alkyl esters of long chain fatty acids obtained from vegetable oils, commonly known as bio-diesels	10%	-	-
193.	2901, 2902 (except 2902 43 00, 2902 50 00)	All goods	2.5%	-	-

Annexure 1.4

Published DGCI&S data

Country	Period	Tag	Figure	Commodity- Description
BELGIUM	2019-2020	Value (Rs. Lacs)	10.78	29051220 ISOPROPYL ALCOHOL
BRAZIL	2019-2020	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BRUNEI	2019-2020	Value (Rs. Lacs)	1.85	29051220 ISOPROPYL ALCOHOL
CANADA	2019-2020	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	2019-2020	Value (Rs. Lacs)	4729.29	29051220 ISOPROPYL ALCOHOL
CHINA P RP	2019-2020	Value (Rs. Lacs)	40528.47	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	2019-2020	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
DENMARK	2019-2020	Value (Rs. Lacs)	0.02	29051220 ISOPROPYL ALCOHOL
FRANCE	2019-2020	Value (Rs. Lacs)	2.41	29051220 ISOPROPYL ALCOHOL
GERMANY	2019-2020	Value (Rs. Lacs)	427.63	29051220 ISOPROPYL ALCOHOL
HONG KONG	2019-2020	Value (Rs. Lacs)	0.16	29051220 ISOPROPYL ALCOHOL
INDONESIA	2019-2020	Value (Rs. Lacs)	2.22	29051220 ISOPROPYL ALCOHOL
IRELAND	2019-2020	Value (Rs. Lacs)	170.58	29051220 ISOPROPYL ALCOHOL
ISRAEL	2019-2020	Value (Rs. Lacs)	1.67	29051220 ISOPROPYL ALCOHOL
ITALY	2019-2020	Value (Rs. Lacs)	0.04	29051220 ISOPROPYL ALCOHOL
JAPAN	2019-2020	Value (Rs. Lacs)	505.4	29051220 ISOPROPYL ALCOHOL
KOREA RP	2019-2020	Value (Rs. Lacs)	15417.7	29051220 ISOPROPYL ALCOHOL
MALAYSIA	2019-2020	Value (Rs. Lacs)	0.28	29051220 ISOPROPYL ALCOHOL
NETHERLAND	2019-2020	Value (Rs. Lacs)	4658.49	29051220 ISOPROPYL ALCOHOL
PHILIPPINES	2019-2020	Value (Rs. Lacs)	0.96	29051220 ISOPROPYL ALCOHOL
SINGAPORE	2019-2020	Value (Rs. Lacs)	1427.49	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	2019-2020	Value (Rs. Lacs)	7.23	29051220 ISOPROPYL ALCOHOL
SPAIN	2019-2020	Value (Rs. Lacs)	429.42	29051220 ISOPROPYL ALCOHOL
SWEDEN	2019-2020	Value (Rs. Lacs)	2.39	29051220 ISOPROPYL ALCOHOL
SWITZERLAND	2019-2020	Value (Rs. Lacs)	8.18	29051220 ISOPROPYL ALCOHOL
THAILAND	2019-2020	Value (Rs. Lacs)	1.28	29051220 ISOPROPYL ALCOHOL
TURKEY	2019-2020	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
UGANDA	2019-2020	Value (Rs. Lacs)	0.01	29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	2019-2020	Value (Rs. Lacs)	6.95	29051220 ISOPROPYL ALCOHOL
U K	2019-2020	Value (Rs. Lacs)	3.66	29051220 ISOPROPYL ALCOHOL
U S A	2019-2020	Value (Rs. Lacs)	5703.84	29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	2019-2020	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
UNSPECIFIED	2019-2020	Value (Rs. Lacs)	0.65	29051220 ISOPROPYL ALCOHOL
BELGIUM	2020-2021	Value (Rs. Lacs)	2103.12	29051220 ISOPROPYL ALCOHOL
BRAZIL	2020-2021	Value (Rs. Lacs)	354.43	29051220 ISOPROPYL ALCOHOL
BRUNEI	2020-2021	Value (Rs. Lacs)	27	29051220 ISOPROPYL ALCOHOL
CANADA	2020-2021	Value (Rs. Lacs)	0.06	29051220 ISOPROPYL ALCOHOL
TAIWAN	2020-2021	Value (Rs. Lacs)	17853.11	29051220 ISOPROPYL ALCOHOL
CHINA P RP	2020-2021	Value (Rs. Lacs)	49188.28	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	2020-2021	Value (Rs. Lacs)	0.02	29051220 ISOPROPYL ALCOHOL
DENMARK	2020-2021	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
FRANCE	2020-2021	Value (Rs. Lacs)	0.66	29051220 ISOPROPYL ALCOHOL
GERMANY	2020-2021	Value (Rs. Lacs)	294.18	29051220 ISOPROPYL ALCOHOL
HONG KONG	2020-2021	Value (Rs. Lacs)	19.67	29051220 ISOPROPYL ALCOHOL
INDONESIA	2020-2021	Value (Rs. Lacs)	15.94	29051220 ISOPROPYL ALCOHOL
IRELAND	2020-2021	Value (Rs. Lacs)	205	29051220 ISOPROPYL ALCOHOL
ISRAEL	2020-2021	Value (Rs. Lacs)	7.06	29051220 ISOPROPYL ALCOHOL
ITALY	2020-2021	Value (Rs. Lacs)	0.01	29051220 ISOPROPYL ALCOHOL
JAPAN	2020-2021	Value (Rs. Lacs)	3717.23	29051220 ISOPROPYL ALCOHOL
KOREA RP	2020-2021	Value (Rs. Lacs)	32293.58	29051220 ISOPROPYL ALCOHOL
MALAYSIA	2020-2021	Value (Rs. Lacs)	163.13	29051220 ISOPROPYL ALCOHOL
NETHERLAND	2020-2021	Value (Rs. Lacs)	10689.15	29051220 ISOPROPYL ALCOHOL
PHILIPPINES	2020-2021	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	2020-2021	Value (Rs. Lacs)	11871.71	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	2020-2021	Value (Rs. Lacs)	0.02	29051220 ISOPROPYL ALCOHOL
SPAIN	2020-2021	Value (Rs. Lacs)	329.93	29051220 ISOPROPYL ALCOHOL
SWEDEN	2020-2021	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	2020-2021	Value (Rs. Lacs)	9.79	29051220 ISOPROPYL ALCOHOL
THAILAND	2020-2021	Value (Rs. Lacs)	7.26	29051220 ISOPROPYL ALCOHOL
TURKEY	2020-2021	Value (Rs. Lacs)	2940.62	29051220 ISOPROPYL ALCOHOL
UGANDA	2020-2021	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	2020-2021	Value (Rs. Lacs)	155.16	29051220 ISOPROPYL ALCOHOL
U K	2020-2021	Value (Rs. Lacs)	557.46	29051220 ISOPROPYL ALCOHOL
U S A	2020-2021	Value (Rs. Lacs)	14161.2	29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	2020-2021	Value (Rs. Lacs)	12.63	29051220 ISOPROPYL ALCOHOL
UNSPECIFIED	2020-2021	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BELGIUM	2019-2020	Volume (MT)	1	29051220 ISOPROPYL ALCOHOL
BRAZIL	2019-2020	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BRUNEI	2019-2020	Volume (MT)	6.4	29051220 ISOPROPYL ALCOHOL
CANADA	2019-2020	Volume (MT)		29051220 ISOPROPYL ALCOHOL

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TAIWAN	2019-2020	Volume (MT)	8509.63	29051220 ISOPROPYL ALCOHOL
CHINA P RP	2019-2020	Volume (MT)	80577.59	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	2019-2020	Volume (MT)		29051220 ISOPROPYL ALCOHOL
DENMARK	2019-2020	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
FRANCE	2019-2020	Volume (MT)	0.35	29051220 ISOPROPYL ALCOHOL
GERMANY	2019-2020	Volume (MT)	114.67	29051220 ISOPROPYL ALCOHOL
HONG KONG	2019-2020	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
INDONESIA	2019-2020	Volume (MT)	0.48	29051220 ISOPROPYL ALCOHOL
IRELAND	2019-2020	Volume (MT)	47.88	29051220 ISOPROPYL ALCOHOL
ISRAEL	2019-2020	Volume (MT)	0.14	29051220 ISOPROPYL ALCOHOL
ITALY	2019-2020	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
JAPAN	2019-2020	Volume (MT)	863.8	29051220 ISOPROPYL ALCOHOL
KOREA RP	2019-2020	Volume (MT)	29412.58	29051220 ISOPROPYL ALCOHOL
MALAYSIA	2019-2020	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
NETHERLAND	2019-2020	Volume (MT)	8361.25	29051220 ISOPROPYL ALCOHOL
PHILIPPINES	2019-2020	Volume (MT)	0.06	29051220 ISOPROPYL ALCOHOL
SINGAPORE	2019-2020	Volume (MT)	2654.52	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	2019-2020	Volume (MT)	0.5	29051220 ISOPROPYL ALCOHOL
SPAIN	2019-2020	Volume (MT)	164.72	29051220 ISOPROPYL ALCOHOL
SWEDEN	2019-2020	Volume (MT)	0.6	29051220 ISOPROPYL ALCOHOL
SWITZERLAND	2019-2020	Volume (MT)	0.3	29051220 ISOPROPYL ALCOHOL
THAILAND	2019-2020	Volume (MT)	0.21	29051220 ISOPROPYL ALCOHOL
TURKEY	2019-2020	Volume (MT)		29051220 ISOPROPYL ALCOHOL
UGANDA	2019-2020	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	2019-2020	Volume (MT)	6.82	29051220 ISOPROPYL ALCOHOL
U K	2019-2020	Volume (MT)	0.36	29051220 ISOPROPYL ALCOHOL
U S A	2019-2020	Volume (MT)	9960.22	29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	2019-2020	Volume (MT)		29051220 ISOPROPYL ALCOHOL
UNSPECIFIED	2019-2020	Volume (MT)	0.25	29051220 ISOPROPYL ALCOHOL
BELGIUM	2020-2021	Volume (MT)	2580.64	29051220 ISOPROPYL ALCOHOL
BRAZIL	2020-2021	Volume (MT)	341.5	29051220 ISOPROPYL ALCOHOL
BRUNEI	2020-2021	Volume (MT)	71.52	29051220 ISOPROPYL ALCOHOL
CANADA	2020-2021	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
TAIWAN	2020-2021	Volume (MT)	20642.03	29051220 ISOPROPYL ALCOHOL
CHINA P RP	2020-2021	Volume (MT)	52897.11	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	2020-2021	Volume (MT)		29051220 ISOPROPYL ALCOHOL
DENMARK	2020-2021	Volume (MT)		29051220 ISOPROPYL ALCOHOL
FRANCE	2020-2021	Volume (MT)	0.07	29051220 ISOPROPYL ALCOHOL
GERMANY	2020-2021	Volume (MT)	83.75	29051220 ISOPROPYL ALCOHOL
HONG KONG	2020-2021	Volume (MT)	18.5	29051220 ISOPROPYL ALCOHOL
INDONESIA	2020-2021	Volume (MT)	8.32	29051220 ISOPROPYL ALCOHOL
IRELAND	2020-2021	Volume (MT)	41.32	29051220 ISOPROPYL ALCOHOL
ISRAEL	2020-2021	Volume (MT)	11.16	29051220 ISOPROPYL ALCOHOL
ITALY	2020-2021	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	2020-2021	Volume (MT)	4698.11	29051220 ISOPROPYL ALCOHOL
KOREA RP	2020-2021	Volume (MT)	36697.84	29051220 ISOPROPYL ALCOHOL
MALAYSIA	2020-2021	Volume (MT)	140.35	29051220 ISOPROPYL ALCOHOL
NETHERLAND	2020-2021	Volume (MT)	11438	29051220 ISOPROPYL ALCOHOL
PHILIPPINES	2020-2021	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	2020-2021	Volume (MT)	13800.49	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	2020-2021	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	2020-2021	Volume (MT)	78.78	29051220 ISOPROPYL ALCOHOL
SWEDEN	2020-2021	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	2020-2021	Volume (MT)	0.18	29051220 ISOPROPYL ALCOHOL
THAILAND	2020-2021	Volume (MT)	1.13	29051220 ISOPROPYL ALCOHOL
TURKEY	2020-2021	Volume (MT)	2965	29051220 ISOPROPYL ALCOHOL
UGANDA	2020-2021	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	2020-2021	Volume (MT)	130.9	29051220 ISOPROPYL ALCOHOL
U K	2020-2021	Volume (MT)	525.01	29051220 ISOPROPYL ALCOHOL
U S A	2020-2021	Volume (MT)	17177.75	29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	2020-2021	Volume (MT)	13.04	29051220 ISOPROPYL ALCOHOL
UNSPECIFIED	2020-2021	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BELGIUM	2021-2022	Value (Rs. Lacs)	9.11	29051220 ISOPROPYL ALCOHOL
BRAZIL	2021-2022	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BRUNEI	2021-2022	Value (Rs. Lacs)	1.89	29051220 ISOPROPYL ALCOHOL
CANADA	2021-2022	Value (Rs. Lacs)	0.12	29051220 ISOPROPYL ALCOHOL
TAIWAN	2021-2022	Value (Rs. Lacs)	19414.87	29051220 ISOPROPYL ALCOHOL
CHINA P RP	2021-2022	Value (Rs. Lacs)	31462.71	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	2021-2022	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
FRANCE	2021-2022	Value (Rs. Lacs)	18.17	29051220 ISOPROPYL ALCOHOL
GERMANY	2021-2022	Value (Rs. Lacs)	966.74	29051220 ISOPROPYL ALCOHOL

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HONG KONG	2021-2022	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
INDONESIA	2021-2022	Value (Rs. Lacs)	1.66	29051220 ISOPROPYL ALCOHOL
IRELAND	2021-2022	Value (Rs. Lacs)	325.88	29051220 ISOPROPYL ALCOHOL
ISRAEL	2021-2022	Value (Rs. Lacs)	23.21	29051220 ISOPROPYL ALCOHOL
ITALY	2021-2022	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	2021-2022	Value (Rs. Lacs)	68.78	29051220 ISOPROPYL ALCOHOL
KOREA RP	2021-2022	Value (Rs. Lacs)	29798.45	29051220 ISOPROPYL ALCOHOL
MALAYSIA	2021-2022	Value (Rs. Lacs)	16.51	29051220 ISOPROPYL ALCOHOL
NETHERLAND	2021-2022	Value (Rs. Lacs)	6410.37	29051220 ISOPROPYL ALCOHOL
POLAND	2021-2022	Value (Rs. Lacs)	0.18	29051220 ISOPROPYL ALCOHOL
SINGAPORE	2021-2022	Value (Rs. Lacs)	5790.06	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	2021-2022	Value (Rs. Lacs)	217.6	29051220 ISOPROPYL ALCOHOL
SPAIN	2021-2022	Value (Rs. Lacs)	1.15	29051220 ISOPROPYL ALCOHOL
SWEDEN	2021-2022	Value (Rs. Lacs)	0.01	29051220 ISOPROPYL ALCOHOL
SWITZERLAND	2021-2022	Value (Rs. Lacs)	0.05	29051220 ISOPROPYL ALCOHOL
THAILAND	2021-2022	Value (Rs. Lacs)	1.43	29051220 ISOPROPYL ALCOHOL
TURKEY	2021-2022	Value (Rs. Lacs)	433.55	29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	2021-2022	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	2021-2022	Value (Rs. Lacs)	0.11	29051220 ISOPROPYL ALCOHOL
U S A	2021-2022	Value (Rs. Lacs)	4518.77	29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	2021-2022	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BELGIUM	2021-2022	Volume (MT)	0.79	29051220 ISOPROPYL ALCOHOL
BRAZIL	2021-2022	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BRUNEI	2021-2022	Volume (MT)	13.93	29051220 ISOPROPYL ALCOHOL
CANADA	2021-2022	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
TAIWAN	2021-2022	Volume (MT)	23151.53	29051220 ISOPROPYL ALCOHOL
CHINA P RP	2021-2022	Volume (MT)	38363.8	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	2021-2022	Volume (MT)		29051220 ISOPROPYL ALCOHOL
FRANCE	2021-2022	Volume (MT)	19.24	29051220 ISOPROPYL ALCOHOL
GERMANY	2021-2022	Volume (MT)	580.54	29051220 ISOPROPYL ALCOHOL
HONG KONG	2021-2022	Volume (MT)		29051220 ISOPROPYL ALCOHOL
INDONESIA	2021-2022	Volume (MT)	0.16	29051220 ISOPROPYL ALCOHOL
IRELAND	2021-2022	Volume (MT)	66.03	29051220 ISOPROPYL ALCOHOL
ISRAEL	2021-2022	Volume (MT)	37.5	29051220 ISOPROPYL ALCOHOL
ITALY	2021-2022	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	2021-2022	Volume (MT)	30.72	29051220 ISOPROPYL ALCOHOL
KOREA RP	2021-2022	Volume (MT)	36759.14	29051220 ISOPROPYL ALCOHOL
MALAYSIA	2021-2022	Volume (MT)	38.88	29051220 ISOPROPYL ALCOHOL
NETHERLAND	2021-2022	Volume (MT)	7456.5	29051220 ISOPROPYL ALCOHOL
POLAND	2021-2022	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
SINGAPORE	2021-2022	Volume (MT)	6601.49	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	2021-2022	Volume (MT)	300	29051220 ISOPROPYL ALCOHOL
SPAIN	2021-2022	Volume (MT)	0.05	29051220 ISOPROPYL ALCOHOL
SWEDEN	2021-2022	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	2021-2022	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
THAILAND	2021-2022	Volume (MT)	0.17	29051220 ISOPROPYL ALCOHOL
TURKEY	2021-2022	Volume (MT)	500	29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	2021-2022	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	2021-2022	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
U S A	2021-2022	Volume (MT)	5691.19	29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	2021-2022	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Value (Rs. Lacs)	0.14	29051220 ISOPROPYL ALCOHOL
BRAZIL	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Value (Rs. Lacs)	1797.19	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Value (Rs. Lacs)	1584.9	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Value (Rs. Lacs)	0.8	29051220 ISOPROPYL ALCOHOL
HONG KONG	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Value (Rs. Lacs)	58.32	29051220 ISOPROPYL ALCOHOL
ISRAEL	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
ITALY	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Value (Rs. Lacs)	3.01	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Value (Rs. Lacs)	11.76	29051220 ISOPROPYL ALCOHOL

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SOUTH AFRICA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWEDEN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Value (Rs. Lacs)	0.02	29051220 ISOPROPYL ALCOHOL
THAILAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Value (Rs. Lacs)	155.65	29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Value (Rs. Lacs)	2.61	29051220 ISOPROPYL ALCOHOL
BRAZIL	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Value (Rs. Lacs)	1145.18	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Value (Rs. Lacs)	3018.46	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Value (Rs. Lacs)	0.15	29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Value (Rs. Lacs)	32.53	29051220 ISOPROPYL ALCOHOL
HONG KONG	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
ISRAEL	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
ITALY	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Value (Rs. Lacs)	6.14	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Value (Rs. Lacs)	3245.88	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Value (Rs. Lacs)	0.11	29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Value (Rs. Lacs)	0.11	29051220 ISOPROPYL ALCOHOL
SWEDEN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
THAILAND	POI (Jan-Dec)	Value (Rs. Lacs)	1.43	29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Value (Rs. Lacs)	152.07	29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Value (Rs. Lacs)	0.62	29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Value (Rs. Lacs)	1709.63	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Value (Rs. Lacs)	5702.99	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Value (Rs. Lacs)	20.01	29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Value (Rs. Lacs)	61.84	29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Value (Rs. Lacs)	11.61	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Value (Rs. Lacs)	829.43	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Value (Rs. Lacs)	0.08	29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Value (Rs. Lacs)	1.15	29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Value (Rs. Lacs)	13.69	29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Value (Rs. Lacs)	0.41	29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Value (Rs. Lacs)	209.75	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Value (Rs. Lacs)	7426.08	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Value (Rs. Lacs)	5.35	29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Value (Rs. Lacs)	70.89	29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Value (Rs. Lacs)	3.04	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Value (Rs. Lacs)	377.12	29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Value (Rs. Lacs)	0.1	29051220 ISOPROPYL ALCOHOL

SINGAPORE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Value (Rs. Lacs)	0.63	29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Value (Rs. Lacs)	0.09	29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Value (Rs. Lacs)	0.26	29051220 ISOPROPYL ALCOHOL
BRAZIL	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Value (Rs. Lacs)	1857.25	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Value (Rs. Lacs)	1947.25	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Value (Rs. Lacs)	10.97	29051220 ISOPROPYL ALCOHOL
HONG KONG	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Value (Rs. Lacs)	64.8	29051220 ISOPROPYL ALCOHOL
ISRAEL	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
ITALY	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Value (Rs. Lacs)	4.97	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Value (Rs. Lacs)	1747.55	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWEDEN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
THAILAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Value (Rs. Lacs)	0.39	29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Value (Rs. Lacs)	0.94	29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Value (Rs. Lacs)	902.25	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Value (Rs. Lacs)	11426.99	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Value (Rs. Lacs)	14.95	29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Value (Rs. Lacs)	64.88	29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Value (Rs. Lacs)	7.75	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Value (Rs. Lacs)	0.03	29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Value (Rs. Lacs)	2.58	29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Value (Rs. Lacs)	1.03	29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Value (Rs. Lacs)	0.35	29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Value (Rs. Lacs)	1600.76	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Value (Rs. Lacs)	4530.79	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Value (Rs. Lacs)	29.23	29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Value (Rs. Lacs)	4.03	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Value (Rs. Lacs)	1766.2	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Value (Rs. Lacs)	1274.73	29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL

SOUTH AFRICA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Value (Rs. Lacs)	0.39	29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Value (Rs. Lacs)	0.72	29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Value (Rs. Lacs)	1365.73	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Value (Rs. Lacs)	9.15	29051220 ISOPROPYL ALCOHOL
HONG KONG	POI (Jan-Dec)	Value (Rs. Lacs)	0.21	29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Value (Rs. Lacs)	2.58	29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Value (Rs. Lacs)	7.6	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Value (Rs. Lacs)	2025.06	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Value (Rs. Lacs)	102.98	29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Value (Rs. Lacs)	0.19	29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Value (Rs. Lacs)	88.31	29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Value (Rs. Lacs)	0.62	29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Value (Rs. Lacs)	9.22	29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Value (Rs. Lacs)	2.28	29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Value (Rs. Lacs)	19.89	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Value (Rs. Lacs)	781.01	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Value (Rs. Lacs)	0.8	29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Value (Rs. Lacs)	0.18	29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Value (Rs. Lacs)	1.98	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Value (Rs. Lacs)	353.24	29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Value (Rs. Lacs)	0.04	29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Value (Rs. Lacs)	0.18	29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Value (Rs. Lacs)	0.3	29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Value (Rs. Lacs)	1967.82	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Value (Rs. Lacs)	7140.01	29051220 ISOPROPYL ALCOHOL
DENMARK	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Value (Rs. Lacs)	4.76	29051220 ISOPROPYL ALCOHOL
HONG KONG	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Value (Rs. Lacs)	138.55	29051220 ISOPROPYL ALCOHOL
ISRAEL	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Value (Rs. Lacs)	837.65	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Value (Rs. Lacs)	1227.89	29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Value (Rs. Lacs)	8.27	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Value (Rs. Lacs)	0.82	29051220 ISOPROPYL ALCOHOL
SWEDEN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL

U K	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Value (Rs. Lacs)	3160	29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Value (Rs. Lacs)	1.6	29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Value (Rs. Lacs)	1278.8	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Value (Rs. Lacs)	4907.22	29051220 ISOPROPYL ALCOHOL
DENMARK	POI (Jan-Dec)	Value (Rs. Lacs)	0.01	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Value (Rs. Lacs)	62.58	29051220 ISOPROPYL ALCOHOL
HONG KONG	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Value (Rs. Lacs)	41.49	29051220 ISOPROPYL ALCOHOL
ISRAEL	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Value (Rs. Lacs)	0.41	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Value (Rs. Lacs)	1667.47	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Value (Rs. Lacs)	305.07	29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Value (Rs. Lacs)	1.1	29051220 ISOPROPYL ALCOHOL
SWEDEN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Value (Rs. Lacs)	0.13	29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Value (Rs. Lacs)	1239.8	29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Value (Rs. Lacs)	1.4	29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Value (Rs. Lacs)	901.99	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Value (Rs. Lacs)	9343.35	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Value (Rs. Lacs)	28.26	29051220 ISOPROPYL ALCOHOL
HONG KONG	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Value (Rs. Lacs)	34.34	29051220 ISOPROPYL ALCOHOL
ISRAEL	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Value (Rs. Lacs)	7.13	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Value (Rs. Lacs)	512.7	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Value (Rs. Lacs)	843.91	29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Value (Rs. Lacs)	7.64	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWEDEN	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Value (Rs. Lacs)	0	29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Value (Rs. Lacs)	0.03	29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Value (Rs. Lacs)	0.24	29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Volume (MT)	0.15	29051220 ISOPROPYL ALCOHOL
BRAZIL	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Volume (MT)	1556.67	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Volume (MT)	3828.83	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Volume (MT)	7.19	29051220 ISOPROPYL ALCOHOL
HONG KONG	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
ISRAEL	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
ITALY	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Volume (MT)	2.38	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Volume (MT)	4001.21	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL

SOUTH AFRICA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
SWEDEN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
THAILAND	POI (Jan-Dec)	Volume (MT)	0.17	29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Volume (MT)	18.05	29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Volume (MT)	0.02	29051220 ISOPROPYL ALCOHOL
BRAZIL	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Volume (MT)	2284.91	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Volume (MT)	1811.59	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Volume (MT)	0.03	29051220 ISOPROPYL ALCOHOL
HONG KONG	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Volume (MT)	12.4	29051220 ISOPROPYL ALCOHOL
ISRAEL	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
ITALY	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Volume (MT)	0.14	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Volume (MT)	12.8	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWEDEN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
THAILAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Volume (MT)	18.3	29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Volume (MT)	0.07	29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Volume (MT)	1929.54	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Volume (MT)	6505.45	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Volume (MT)	0.59	29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Volume (MT)	12.4	29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Volume (MT)	0.66	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Volume (MT)	1002.62	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Volume (MT)	0.04	29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Volume (MT)	0.42	29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Volume (MT)	0.04	29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Volume (MT)	203.2	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Volume (MT)	9082.07	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Volume (MT)	0.32	29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Volume (MT)	14.17	29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Volume (MT)	0.14	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Volume (MT)	400.19	29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL

SINGAPORE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Volume (MT)	0.04	29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Volume (MT)	0.02	29051220 ISOPROPYL ALCOHOL
BRAZIL	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Volume (MT)	2275.21	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Volume (MT)	2437.25	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Volume (MT)	0.62	29051220 ISOPROPYL ALCOHOL
HONG KONG	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Volume (MT)	12.4	29051220 ISOPROPYL ALCOHOL
ISRAEL	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
ITALY	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Volume (MT)	0.28	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Volume (MT)	2000.6	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWEDEN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
THAILAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Volume (MT)	0.04	29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Volume (MT)	1575.59	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Volume (MT)	0.92	29051220 ISOPROPYL ALCOHOL
HONG KONG	POI (Jan-Dec)	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Volume (MT)	0.32	29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Volume (MT)	0.5	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Volume (MT)	2399.15	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Volume (MT)	120	29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Volume (MT)	100	29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Volume (MT)	0.06	29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Volume (MT)	0.46	29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Volume (MT)	12.8	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Volume (MT)	881.85	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Volume (MT)	0.04	29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL

POLAND	POI (Jan-Dec)	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Volume (MT)	3	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Volume (MT)	400	29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Volume (MT)	0.04	29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Volume (MT)	0.12	29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Volume (MT)	1015.39	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Volume (MT)	12674.98	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Volume (MT)	2.07	29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Volume (MT)	12.4	29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Volume (MT)	12.82	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Volume (MT)	0.93	29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Volume (MT)	0.03	29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Volume (MT)	1688.64	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Volume (MT)	5156.51	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Volume (MT)	4.32	29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Volume (MT)	2.88	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Volume (MT)	2008.1	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Volume (MT)	1501.83	29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Volume (MT)	0.02	29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Volume (MT)	2653.19	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Volume (MT)	9100.56	29051220 ISOPROPYL ALCOHOL
DENMARK	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Volume (MT)	0.63	29051220 ISOPROPYL ALCOHOL
HONG KONG	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Volume (MT)	24.8	29051220 ISOPROPYL ALCOHOL
ISRAEL	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Volume (MT)	985.33	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Volume (MT)	1526.51	29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Volume (MT)	12.8	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
SWEDEN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL

U K	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Volume (MT)	3960.31	29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Volume (MT)	0.09	29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Volume (MT)	1587.29	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Volume (MT)	6324.67	29051220 ISOPROPYL ALCOHOL
DENMARK	POI (Jan-Dec)	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Volume (MT)	8.43	29051220 ISOPROPYL ALCOHOL
HONG KONG	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Volume (MT)	7.61	29051220 ISOPROPYL ALCOHOL
ISRAEL	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Volume (MT)	2129.16	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Volume (MT)	500	29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Volume (MT)	0.05	29051220 ISOPROPYL ALCOHOL
SWEDEN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Volume (MT)	1502.89	29051220 ISOPROPYL ALCOHOL
BELGIUM	POI (Jan-Dec)	Volume (MT)	0.36	29051220 ISOPROPYL ALCOHOL
BRUNEI	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	POI (Jan-Dec)	Volume (MT)	1220.09	29051220 ISOPROPYL ALCOHOL
CHINA P RP	POI (Jan-Dec)	Volume (MT)	12287.41	29051220 ISOPROPYL ALCOHOL
FRANCE	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	POI (Jan-Dec)	Volume (MT)	4.58	29051220 ISOPROPYL ALCOHOL
HONG KONG	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
INDONESIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	POI (Jan-Dec)	Volume (MT)	6.2	29051220 ISOPROPYL ALCOHOL
ISRAEL	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	POI (Jan-Dec)	Volume (MT)	0.5	29051220 ISOPROPYL ALCOHOL
KOREA RP	POI (Jan-Dec)	Volume (MT)	610.83	29051220 ISOPROPYL ALCOHOL
MALAYSIA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	POI (Jan-Dec)	Volume (MT)	1049.79	29051220 ISOPROPYL ALCOHOL
POLAND	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	POI (Jan-Dec)	Volume (MT)	12.8	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWEDEN	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	POI (Jan-Dec)	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
TURKEY	POI (Jan-Dec)	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	POI (Jan-Dec)	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
U S A	POI (Jan-Dec)	Volume (MT)	0.03	29051220 ISOPROPYL ALCOHOL
BELGIUM	Jan-22	Value (Rs. Lacs)	0.14	29051220 ISOPROPYL ALCOHOL
BRAZIL	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BRUNEI	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Jan-22	Value (Rs. Lacs)	1797.19	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Jan-22	Value (Rs. Lacs)	1584.9	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
FRANCE	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	Jan-22	Value (Rs. Lacs)	0.8	29051220 ISOPROPYL ALCOHOL
HONG KONG	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
INDONESIA	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	Jan-22	Value (Rs. Lacs)	58.32	29051220 ISOPROPYL ALCOHOL
ISRAEL	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
ITALY	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	Jan-22	Value (Rs. Lacs)	3.01	29051220 ISOPROPYL ALCOHOL
KOREA RP	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
MALAYSIA	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	Jan-22	Value (Rs. Lacs)	11.76	29051220 ISOPROPYL ALCOHOL

SOUTH AFRICA	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWEDEN	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Jan-22	Value (Rs. Lacs)	0.02	29051220 ISOPROPYL ALCOHOL
THAILAND	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TURKEY	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U S A	Jan-22	Value (Rs. Lacs)	155.65	29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	Jan-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BELGIUM	Feb-22	Value (Rs. Lacs)	2.61	29051220 ISOPROPYL ALCOHOL
BRAZIL	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BRUNEI	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Feb-22	Value (Rs. Lacs)	1145.18	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Feb-22	Value (Rs. Lacs)	3018.46	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
FRANCE	Feb-22	Value (Rs. Lacs)	0.15	29051220 ISOPROPYL ALCOHOL
GERMANY	Feb-22	Value (Rs. Lacs)	32.53	29051220 ISOPROPYL ALCOHOL
HONG KONG	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
INDONESIA	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
ISRAEL	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
ITALY	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	Feb-22	Value (Rs. Lacs)	6.14	29051220 ISOPROPYL ALCOHOL
KOREA RP	Feb-22	Value (Rs. Lacs)	3245.88	29051220 ISOPROPYL ALCOHOL
MALAYSIA	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	Feb-22	Value (Rs. Lacs)	0.11	29051220 ISOPROPYL ALCOHOL
SINGAPORE	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	Feb-22	Value (Rs. Lacs)	0.11	29051220 ISOPROPYL ALCOHOL
SWEDEN	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
THAILAND	Feb-22	Value (Rs. Lacs)	1.43	29051220 ISOPROPYL ALCOHOL
TURKEY	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U S A	Feb-22	Value (Rs. Lacs)	152.07	29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	Feb-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BELGIUM	May-22	Value (Rs. Lacs)	0.62	29051220 ISOPROPYL ALCOHOL
CANADA	May-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	May-22	Value (Rs. Lacs)	1709.63	29051220 ISOPROPYL ALCOHOL
CHINA P RP	May-22	Value (Rs. Lacs)	5702.99	29051220 ISOPROPYL ALCOHOL
FRANCE	May-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	May-22	Value (Rs. Lacs)	20.01	29051220 ISOPROPYL ALCOHOL
INDONESIA	May-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	May-22	Value (Rs. Lacs)	61.84	29051220 ISOPROPYL ALCOHOL
JAPAN	May-22	Value (Rs. Lacs)	11.61	29051220 ISOPROPYL ALCOHOL
KOREA RP	May-22	Value (Rs. Lacs)	829.43	29051220 ISOPROPYL ALCOHOL
MALAYSIA	May-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	May-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	May-22	Value (Rs. Lacs)	0.08	29051220 ISOPROPYL ALCOHOL
SINGAPORE	May-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	May-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	May-22	Value (Rs. Lacs)	1.15	29051220 ISOPROPYL ALCOHOL
SWITZERLAND	May-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	May-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U S A	May-22	Value (Rs. Lacs)	13.69	29051220 ISOPROPYL ALCOHOL
BELGIUM	Apr-22	Value (Rs. Lacs)	0.41	29051220 ISOPROPYL ALCOHOL
CANADA	Apr-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Apr-22	Value (Rs. Lacs)	209.75	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Apr-22	Value (Rs. Lacs)	7426.08	29051220 ISOPROPYL ALCOHOL
FRANCE	Apr-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	Apr-22	Value (Rs. Lacs)	5.35	29051220 ISOPROPYL ALCOHOL
INDONESIA	Apr-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	Apr-22	Value (Rs. Lacs)	70.89	29051220 ISOPROPYL ALCOHOL
JAPAN	Apr-22	Value (Rs. Lacs)	3.04	29051220 ISOPROPYL ALCOHOL
KOREA RP	Apr-22	Value (Rs. Lacs)	377.12	29051220 ISOPROPYL ALCOHOL
NETHERLAND	Apr-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	Apr-22	Value (Rs. Lacs)	0.1	29051220 ISOPROPYL ALCOHOL

SINGAPORE	Apr-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Apr-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	Apr-22	Value (Rs. Lacs)	0.63	29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Apr-22	Value (Rs. Lacs)	0.09	29051220 ISOPROPYL ALCOHOL
U K	Apr-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U S A	Apr-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BELGIUM	Mar-22	Value (Rs. Lacs)	0.26	29051220 ISOPROPYL ALCOHOL
BRAZIL	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BRUNEI	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Mar-22	Value (Rs. Lacs)	1857.25	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Mar-22	Value (Rs. Lacs)	1947.25	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
FRANCE	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	Mar-22	Value (Rs. Lacs)	10.97	29051220 ISOPROPYL ALCOHOL
HONG KONG	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
INDONESIA	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	Mar-22	Value (Rs. Lacs)	64.8	29051220 ISOPROPYL ALCOHOL
ISRAEL	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
ITALY	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	Mar-22	Value (Rs. Lacs)	4.97	29051220 ISOPROPYL ALCOHOL
KOREA RP	Mar-22	Value (Rs. Lacs)	1747.55	29051220 ISOPROPYL ALCOHOL
MALAYSIA	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWEDEN	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
THAILAND	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TURKEY	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U S A	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	Mar-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
BELGIUM	Jul-22	Value (Rs. Lacs)	0.39	29051220 ISOPROPYL ALCOHOL
BRUNEI	Jul-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	Jul-22	Value (Rs. Lacs)	0.94	29051220 ISOPROPYL ALCOHOL
TAIWAN	Jul-22	Value (Rs. Lacs)	902.25	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Jul-22	Value (Rs. Lacs)	11426.99	29051220 ISOPROPYL ALCOHOL
FRANCE	Jul-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	Jul-22	Value (Rs. Lacs)	14.95	29051220 ISOPROPYL ALCOHOL
INDONESIA	Jul-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	Jul-22	Value (Rs. Lacs)	64.88	29051220 ISOPROPYL ALCOHOL
JAPAN	Jul-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
KOREA RP	Jul-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
MALAYSIA	Jul-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Jul-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	Jul-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	Jul-22	Value (Rs. Lacs)	7.75	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Jul-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	Jul-22	Value (Rs. Lacs)	0.03	29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Jul-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TURKEY	Jul-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	Jul-22	Value (Rs. Lacs)	2.58	29051220 ISOPROPYL ALCOHOL
U S A	Jul-22	Value (Rs. Lacs)	1.03	29051220 ISOPROPYL ALCOHOL
BELGIUM	Jun-22	Value (Rs. Lacs)	0.35	29051220 ISOPROPYL ALCOHOL
CANADA	Jun-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Jun-22	Value (Rs. Lacs)	1600.76	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Jun-22	Value (Rs. Lacs)	4530.79	29051220 ISOPROPYL ALCOHOL
FRANCE	Jun-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	Jun-22	Value (Rs. Lacs)	29.23	29051220 ISOPROPYL ALCOHOL
INDONESIA	Jun-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	Jun-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	Jun-22	Value (Rs. Lacs)	4.03	29051220 ISOPROPYL ALCOHOL
KOREA RP	Jun-22	Value (Rs. Lacs)	1766.2	29051220 ISOPROPYL ALCOHOL
MALAYSIA	Jun-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Jun-22	Value (Rs. Lacs)	1274.73	29051220 ISOPROPYL ALCOHOL
POLAND	Jun-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	Jun-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL

SOUTH AFRICA	Jun-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	Jun-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Jun-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	Jun-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U S A	Jun-22	Value (Rs. Lacs)	0.39	29051220 ISOPROPYL ALCOHOL
BELGIUM	Sep-22	Value (Rs. Lacs)	0.72	29051220 ISOPROPYL ALCOHOL
BRUNEI	Sep-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	Sep-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Sep-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CHINA P RP	Sep-22	Value (Rs. Lacs)	1365.73	29051220 ISOPROPYL ALCOHOL
FRANCE	Sep-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	Sep-22	Value (Rs. Lacs)	9.15	29051220 ISOPROPYL ALCOHOL
HONG KONG	Sep-22	Value (Rs. Lacs)	0.21	29051220 ISOPROPYL ALCOHOL
INDONESIA	Sep-22	Value (Rs. Lacs)	2.58	29051220 ISOPROPYL ALCOHOL
IRELAND	Sep-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	Sep-22	Value (Rs. Lacs)	7.6	29051220 ISOPROPYL ALCOHOL
KOREA RP	Sep-22	Value (Rs. Lacs)	2025.06	29051220 ISOPROPYL ALCOHOL
MALAYSIA	Sep-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Sep-22	Value (Rs. Lacs)	102.98	29051220 ISOPROPYL ALCOHOL
POLAND	Sep-22	Value (Rs. Lacs)	0.19	29051220 ISOPROPYL ALCOHOL
SINGAPORE	Sep-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Sep-22	Value (Rs. Lacs)	88.31	29051220 ISOPROPYL ALCOHOL
SPAIN	Sep-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Sep-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TURKEY	Sep-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	Sep-22	Value (Rs. Lacs)	0.62	29051220 ISOPROPYL ALCOHOL
U S A	Sep-22	Value (Rs. Lacs)	9.22	29051220 ISOPROPYL ALCOHOL
BELGIUM	Aug-22	Value (Rs. Lacs)	2.28	29051220 ISOPROPYL ALCOHOL
BRUNEI	Aug-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	Aug-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Aug-22	Value (Rs. Lacs)	19.89	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Aug-22	Value (Rs. Lacs)	781.01	29051220 ISOPROPYL ALCOHOL
FRANCE	Aug-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	Aug-22	Value (Rs. Lacs)	0.8	29051220 ISOPROPYL ALCOHOL
INDONESIA	Aug-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	Aug-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	Aug-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
KOREA RP	Aug-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
MALAYSIA	Aug-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Aug-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	Aug-22	Value (Rs. Lacs)	0.18	29051220 ISOPROPYL ALCOHOL
SINGAPORE	Aug-22	Value (Rs. Lacs)	1.98	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Aug-22	Value (Rs. Lacs)	353.24	29051220 ISOPROPYL ALCOHOL
SPAIN	Aug-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Aug-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TURKEY	Aug-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	Aug-22	Value (Rs. Lacs)	0.04	29051220 ISOPROPYL ALCOHOL
U S A	Aug-22	Value (Rs. Lacs)	0.18	29051220 ISOPROPYL ALCOHOL
BELGIUM	Dec-22	Value (Rs. Lacs)	0.3	29051220 ISOPROPYL ALCOHOL
BRUNEI	Dec-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	Dec-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Dec-22	Value (Rs. Lacs)	1967.82	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Dec-22	Value (Rs. Lacs)	7140.01	29051220 ISOPROPYL ALCOHOL
DENMARK	Dec-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
FRANCE	Dec-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	Dec-22	Value (Rs. Lacs)	4.76	29051220 ISOPROPYL ALCOHOL
HONG KONG	Dec-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
INDONESIA	Dec-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	Dec-22	Value (Rs. Lacs)	138.55	29051220 ISOPROPYL ALCOHOL
ISRAEL	Dec-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	Dec-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
KOREA RP	Dec-22	Value (Rs. Lacs)	837.65	29051220 ISOPROPYL ALCOHOL
MALAYSIA	Dec-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Dec-22	Value (Rs. Lacs)	1227.89	29051220 ISOPROPYL ALCOHOL
POLAND	Dec-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	Dec-22	Value (Rs. Lacs)	8.27	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Dec-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	Dec-22	Value (Rs. Lacs)	0.82	29051220 ISOPROPYL ALCOHOL
SWEDEN	Dec-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Dec-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TURKEY	Dec-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL

U K	Dec-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U S A	Dec-22	Value (Rs. Lacs)	3160	29051220 ISOPROPYL ALCOHOL
BELGIUM	Nov-22	Value (Rs. Lacs)	1.6	29051220 ISOPROPYL ALCOHOL
BRUNEI	Nov-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	Nov-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Nov-22	Value (Rs. Lacs)	1278.8	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Nov-22	Value (Rs. Lacs)	4907.22	29051220 ISOPROPYL ALCOHOL
DENMARK	Nov-22	Value (Rs. Lacs)	0.01	29051220 ISOPROPYL ALCOHOL
FRANCE	Nov-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	Nov-22	Value (Rs. Lacs)	62.58	29051220 ISOPROPYL ALCOHOL
HONG KONG	Nov-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
INDONESIA	Nov-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	Nov-22	Value (Rs. Lacs)	41.49	29051220 ISOPROPYL ALCOHOL
ISRAEL	Nov-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	Nov-22	Value (Rs. Lacs)	0.41	29051220 ISOPROPYL ALCOHOL
KOREA RP	Nov-22	Value (Rs. Lacs)	1667.47	29051220 ISOPROPYL ALCOHOL
MALAYSIA	Nov-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Nov-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
POLAND	Nov-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	Nov-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Nov-22	Value (Rs. Lacs)	305.07	29051220 ISOPROPYL ALCOHOL
SPAIN	Nov-22	Value (Rs. Lacs)	1.1	29051220 ISOPROPYL ALCOHOL
SWEDEN	Nov-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Nov-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TURKEY	Nov-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	Nov-22	Value (Rs. Lacs)	0.13	29051220 ISOPROPYL ALCOHOL
U S A	Nov-22	Value (Rs. Lacs)	1239.8	29051220 ISOPROPYL ALCOHOL
BELGIUM	Oct-22	Value (Rs. Lacs)	1.4	29051220 ISOPROPYL ALCOHOL
BRUNEI	Oct-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
CANADA	Oct-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Oct-22	Value (Rs. Lacs)	901.99	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Oct-22	Value (Rs. Lacs)	9343.35	29051220 ISOPROPYL ALCOHOL
FRANCE	Oct-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
GERMANY	Oct-22	Value (Rs. Lacs)	28.26	29051220 ISOPROPYL ALCOHOL
HONG KONG	Oct-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
INDONESIA	Oct-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
IRELAND	Oct-22	Value (Rs. Lacs)	34.34	29051220 ISOPROPYL ALCOHOL
ISRAEL	Oct-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
JAPAN	Oct-22	Value (Rs. Lacs)	7.13	29051220 ISOPROPYL ALCOHOL
KOREA RP	Oct-22	Value (Rs. Lacs)	512.7	29051220 ISOPROPYL ALCOHOL
MALAYSIA	Oct-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Oct-22	Value (Rs. Lacs)	843.91	29051220 ISOPROPYL ALCOHOL
POLAND	Oct-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	Oct-22	Value (Rs. Lacs)	7.64	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Oct-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SPAIN	Oct-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWEDEN	Oct-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Oct-22	Value (Rs. Lacs)	0	29051220 ISOPROPYL ALCOHOL
TURKEY	Oct-22	Value (Rs. Lacs)		29051220 ISOPROPYL ALCOHOL
U K	Oct-22	Value (Rs. Lacs)	0.03	29051220 ISOPROPYL ALCOHOL
U S A	Oct-22	Value (Rs. Lacs)	0.24	29051220 ISOPROPYL ALCOHOL
BELGIUM	Feb-22	Volume (MT)	0.15	29051220 ISOPROPYL ALCOHOL
BRAZIL	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BRUNEI	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Feb-22	Volume (MT)	1556.67	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Feb-22	Volume (MT)	3828.83	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
FRANCE	Feb-22	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
GERMANY	Feb-22	Volume (MT)	7.19	29051220 ISOPROPYL ALCOHOL
HONG KONG	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
INDONESIA	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
ISRAEL	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
ITALY	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	Feb-22	Volume (MT)	2.38	29051220 ISOPROPYL ALCOHOL
KOREA RP	Feb-22	Volume (MT)	4001.21	29051220 ISOPROPYL ALCOHOL
MALAYSIA	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
POLAND	Feb-22	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
SINGAPORE	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL

SOUTH AFRICA	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	Feb-22	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
SWEDEN	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
THAILAND	Feb-22	Volume (MT)	0.17	29051220 ISOPROPYL ALCOHOL
TURKEY	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U S A	Feb-22	Volume (MT)	18.05	29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	Feb-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BELGIUM	Jan-22	Volume (MT)	0.02	29051220 ISOPROPYL ALCOHOL
BRAZIL	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BRUNEI	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Jan-22	Volume (MT)	2284.91	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Jan-22	Volume (MT)	1811.59	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
FRANCE	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	Jan-22	Volume (MT)	0.03	29051220 ISOPROPYL ALCOHOL
HONG KONG	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
INDONESIA	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	Jan-22	Volume (MT)	12.4	29051220 ISOPROPYL ALCOHOL
ISRAEL	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
ITALY	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	Jan-22	Volume (MT)	0.14	29051220 ISOPROPYL ALCOHOL
KOREA RP	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
MALAYSIA	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
POLAND	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	Jan-22	Volume (MT)	12.8	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWEDEN	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
THAILAND	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TURKEY	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U S A	Jan-22	Volume (MT)	18.3	29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	Jan-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BELGIUM	May-22	Volume (MT)	0.07	29051220 ISOPROPYL ALCOHOL
CANADA	May-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	May-22	Volume (MT)	1929.54	29051220 ISOPROPYL ALCOHOL
CHINA P RP	May-22	Volume (MT)	6505.45	29051220 ISOPROPYL ALCOHOL
FRANCE	May-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	May-22	Volume (MT)	0.59	29051220 ISOPROPYL ALCOHOL
INDONESIA	May-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	May-22	Volume (MT)	12.4	29051220 ISOPROPYL ALCOHOL
JAPAN	May-22	Volume (MT)	0.66	29051220 ISOPROPYL ALCOHOL
KOREA RP	May-22	Volume (MT)	1002.62	29051220 ISOPROPYL ALCOHOL
MALAYSIA	May-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	May-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
POLAND	May-22	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
SINGAPORE	May-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	May-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	May-22	Volume (MT)	0.04	29051220 ISOPROPYL ALCOHOL
SWITZERLAND	May-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	May-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U S A	May-22	Volume (MT)	0.42	29051220 ISOPROPYL ALCOHOL
BELGIUM	Apr-22	Volume (MT)	0.04	29051220 ISOPROPYL ALCOHOL
CANADA	Apr-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Apr-22	Volume (MT)	203.2	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Apr-22	Volume (MT)	9082.07	29051220 ISOPROPYL ALCOHOL
FRANCE	Apr-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	Apr-22	Volume (MT)	0.32	29051220 ISOPROPYL ALCOHOL
INDONESIA	Apr-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	Apr-22	Volume (MT)	14.17	29051220 ISOPROPYL ALCOHOL
JAPAN	Apr-22	Volume (MT)	0.14	29051220 ISOPROPYL ALCOHOL
KOREA RP	Apr-22	Volume (MT)	400.19	29051220 ISOPROPYL ALCOHOL
NETHERLAND	Apr-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
POLAND	Apr-22	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL

SINGAPORE	Apr-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Apr-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	Apr-22	Volume (MT)	0.04	29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Apr-22	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
U K	Apr-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U S A	Apr-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BELGIUM	Mar-22	Volume (MT)	0.02	29051220 ISOPROPYL ALCOHOL
BRAZIL	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BRUNEI	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Mar-22	Volume (MT)	2275.21	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Mar-22	Volume (MT)	2437.25	29051220 ISOPROPYL ALCOHOL
CZECH REPUBLIC	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
FRANCE	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	Mar-22	Volume (MT)	0.62	29051220 ISOPROPYL ALCOHOL
HONG KONG	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
INDONESIA	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	Mar-22	Volume (MT)	12.4	29051220 ISOPROPYL ALCOHOL
ISRAEL	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
ITALY	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	Mar-22	Volume (MT)	0.28	29051220 ISOPROPYL ALCOHOL
KOREA RP	Mar-22	Volume (MT)	2000.6	29051220 ISOPROPYL ALCOHOL
MALAYSIA	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
POLAND	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWEDEN	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
THAILAND	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TURKEY	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U ARAB EMTS	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U S A	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
VIETNAM SOC REP	Mar-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
BELGIUM	Sep-22	Volume (MT)	0.04	29051220 ISOPROPYL ALCOHOL
BRUNEI	Sep-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	Sep-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Sep-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CHINA P RP	Sep-22	Volume (MT)	1575.59	29051220 ISOPROPYL ALCOHOL
FRANCE	Sep-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	Sep-22	Volume (MT)	0.92	29051220 ISOPROPYL ALCOHOL
HONG KONG	Sep-22	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
INDONESIA	Sep-22	Volume (MT)	0.32	29051220 ISOPROPYL ALCOHOL
IRELAND	Sep-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	Sep-22	Volume (MT)	0.5	29051220 ISOPROPYL ALCOHOL
KOREA RP	Sep-22	Volume (MT)	2399.15	29051220 ISOPROPYL ALCOHOL
MALAYSIA	Sep-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Sep-22	Volume (MT)	120	29051220 ISOPROPYL ALCOHOL
POLAND	Sep-22	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
SINGAPORE	Sep-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Sep-22	Volume (MT)	100	29051220 ISOPROPYL ALCOHOL
SPAIN	Sep-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Sep-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TURKEY	Sep-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	Sep-22	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
U S A	Sep-22	Volume (MT)	0.06	29051220 ISOPROPYL ALCOHOL
BELGIUM	Aug-22	Volume (MT)	0.46	29051220 ISOPROPYL ALCOHOL
BRUNEI	Aug-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	Aug-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Aug-22	Volume (MT)	12.8	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Aug-22	Volume (MT)	881.85	29051220 ISOPROPYL ALCOHOL
FRANCE	Aug-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	Aug-22	Volume (MT)	0.04	29051220 ISOPROPYL ALCOHOL
INDONESIA	Aug-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	Aug-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	Aug-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
KOREA RP	Aug-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
MALAYSIA	Aug-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Aug-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL

POLAND	Aug-22	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
SINGAPORE	Aug-22	Volume (MT)	3	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Aug-22	Volume (MT)	400	29051220 ISOPROPYL ALCOHOL
SPAIN	Aug-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Aug-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TURKEY	Aug-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	Aug-22	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
U S A	Aug-22	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
BELGIUM	Jul-22	Volume (MT)	0.04	29051220 ISOPROPYL ALCOHOL
BRUNEI	Jul-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	Jul-22	Volume (MT)	0.12	29051220 ISOPROPYL ALCOHOL
TAIWAN	Jul-22	Volume (MT)	1015.39	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Jul-22	Volume (MT)	12674.98	29051220 ISOPROPYL ALCOHOL
FRANCE	Jul-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	Jul-22	Volume (MT)	2.07	29051220 ISOPROPYL ALCOHOL
INDONESIA	Jul-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	Jul-22	Volume (MT)	12.4	29051220 ISOPROPYL ALCOHOL
JAPAN	Jul-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
KOREA RP	Jul-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
MALAYSIA	Jul-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Jul-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
POLAND	Jul-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	Jul-22	Volume (MT)	12.82	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Jul-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	Jul-22	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Jul-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TURKEY	Jul-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	Jul-22	Volume (MT)	0.93	29051220 ISOPROPYL ALCOHOL
U S A	Jul-22	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
BELGIUM	Jun-22	Volume (MT)	0.03	29051220 ISOPROPYL ALCOHOL
CANADA	Jun-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Jun-22	Volume (MT)	1688.64	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Jun-22	Volume (MT)	5156.51	29051220 ISOPROPYL ALCOHOL
FRANCE	Jun-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	Jun-22	Volume (MT)	4.32	29051220 ISOPROPYL ALCOHOL
INDONESIA	Jun-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	Jun-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	Jun-22	Volume (MT)	2.88	29051220 ISOPROPYL ALCOHOL
KOREA RP	Jun-22	Volume (MT)	2008.1	29051220 ISOPROPYL ALCOHOL
MALAYSIA	Jun-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Jun-22	Volume (MT)	1501.83	29051220 ISOPROPYL ALCOHOL
POLAND	Jun-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	Jun-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Jun-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	Jun-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Jun-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	Jun-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U S A	Jun-22	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
BELGIUM	Dec-22	Volume (MT)	0.02	29051220 ISOPROPYL ALCOHOL
BRUNEI	Dec-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	Dec-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Dec-22	Volume (MT)	2653.19	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Dec-22	Volume (MT)	9100.56	29051220 ISOPROPYL ALCOHOL
DENMARK	Dec-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
FRANCE	Dec-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	Dec-22	Volume (MT)	0.63	29051220 ISOPROPYL ALCOHOL
HONG KONG	Dec-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
INDONESIA	Dec-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	Dec-22	Volume (MT)	24.8	29051220 ISOPROPYL ALCOHOL
ISRAEL	Dec-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	Dec-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
KOREA RP	Dec-22	Volume (MT)	985.33	29051220 ISOPROPYL ALCOHOL
MALAYSIA	Dec-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Dec-22	Volume (MT)	1526.51	29051220 ISOPROPYL ALCOHOL
POLAND	Dec-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	Dec-22	Volume (MT)	12.8	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Dec-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	Dec-22	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
SWEDEN	Dec-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Dec-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TURKEY	Dec-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL

U K	Dec-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U S A	Dec-22	Volume (MT)	3960.31	29051220 ISOPROPYL ALCOHOL
BELGIUM	Nov-22	Volume (MT)	0.09	29051220 ISOPROPYL ALCOHOL
BRUNEI	Nov-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	Nov-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Nov-22	Volume (MT)	1587.29	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Nov-22	Volume (MT)	6324.67	29051220 ISOPROPYL ALCOHOL
DENMARK	Nov-22	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
FRANCE	Nov-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	Nov-22	Volume (MT)	8.43	29051220 ISOPROPYL ALCOHOL
HONG KONG	Nov-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
INDONESIA	Nov-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	Nov-22	Volume (MT)	7.61	29051220 ISOPROPYL ALCOHOL
ISRAEL	Nov-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	Nov-22	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
KOREA RP	Nov-22	Volume (MT)	2129.16	29051220 ISOPROPYL ALCOHOL
MALAYSIA	Nov-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Nov-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
POLAND	Nov-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	Nov-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Nov-22	Volume (MT)	500	29051220 ISOPROPYL ALCOHOL
SPAIN	Nov-22	Volume (MT)	0.05	29051220 ISOPROPYL ALCOHOL
SWEDEN	Nov-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Nov-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TURKEY	Nov-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	Nov-22	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
U S A	Nov-22	Volume (MT)	1502.89	29051220 ISOPROPYL ALCOHOL
BELGIUM	Oct-22	Volume (MT)	0.36	29051220 ISOPROPYL ALCOHOL
BRUNEI	Oct-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
CANADA	Oct-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
TAIWAN	Oct-22	Volume (MT)	1220.09	29051220 ISOPROPYL ALCOHOL
CHINA P RP	Oct-22	Volume (MT)	12287.41	29051220 ISOPROPYL ALCOHOL
FRANCE	Oct-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
GERMANY	Oct-22	Volume (MT)	4.58	29051220 ISOPROPYL ALCOHOL
HONG KONG	Oct-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
INDONESIA	Oct-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
IRELAND	Oct-22	Volume (MT)	6.2	29051220 ISOPROPYL ALCOHOL
ISRAEL	Oct-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
JAPAN	Oct-22	Volume (MT)	0.5	29051220 ISOPROPYL ALCOHOL
KOREA RP	Oct-22	Volume (MT)	610.83	29051220 ISOPROPYL ALCOHOL
MALAYSIA	Oct-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
NETHERLAND	Oct-22	Volume (MT)	1049.79	29051220 ISOPROPYL ALCOHOL
POLAND	Oct-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SINGAPORE	Oct-22	Volume (MT)	12.8	29051220 ISOPROPYL ALCOHOL
SOUTH AFRICA	Oct-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SPAIN	Oct-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWEDEN	Oct-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
SWITZERLAND	Oct-22	Volume (MT)	0	29051220 ISOPROPYL ALCOHOL
TURKEY	Oct-22	Volume (MT)		29051220 ISOPROPYL ALCOHOL
U K	Oct-22	Volume (MT)	0.01	29051220 ISOPROPYL ALCOHOL
U S A	Oct-22	Volume (MT)	0.03	29051220 ISOPROPYL ALCOHOL

Annexure 1.5

Country-Wise Import Statement

Countries	Volume (MT)			Price (Rs./ Unit)			Share (%)				
	2019-20	2020-21	2021-22	POI (Jan22-Dec22)	2019-20	2020-21	2021-22	2019-20	2020-21	2021-22	POI (Jan22-Dec22)
CHINA P RP	80,578	52,897	38,364	71,667	50,297	92,989	82,011	57%	32%	32%	82,569
TAIWAN	8,510	20,642	23,152	16,427	55,576	86,489	83,860	6%	13%	19%	81,516
KOREA RP	29,413	36,698	36,759	15,537	52,419	87,999	81,064	21%	22%	31%	83,729
U.S.A	9,960	17,178	5,691	5,500	57,266	82,439	79,399	7%	10%	5%	86,040
NETHERLAND	8,361	11,438	7,457	4,198	55,715	93,453	85,970	6%	7%	6%	82,168
SOUTH AFRICA			300	1,000			72,533	0%	0%	0%	74,662
IRELAND	48	41	66	102	3,56,266	4,96,128	4,93,533	0%	0%	0%	5,22,670
SINGAPORE	2,655	13,800	6,601	54	53,776	86,024	87,708	2%	8%	6%	68,978
GERMANY	115	84	581	30	3,72,922	3,51,260	1,66,524	0%	0%	0%	7,37,693
JAPAN	864	4,698	31	7	58,509	79,122	2,23,893	1%	3%	0%	6,40,053
U.K		525				1,06,181		0%	0%	0%	
INDONESIA		8				1,91,587		0%	0%	0%	
THAILAND		1				6,42,478		0%	0%	0%	
SPAIN	165	79			2,60,697	4,18,799		0%	0%	0%	
CANADA								0%	0%	0%	
POLAND								0%	0%	0%	
BELGIUM		2,581				81,496		0%	2%	0%	
BRAZIL		342				1,03,766		0%	0%	0%	
BRUNEI	6	72	14		28,906	37,752	13,568	0%	0%	0%	
CZECH REPUBLIC								0%	0%	0%	
DENMARK								0%	0%	0%	
FRANCE			19			9,42,857	94,439	0%	0%	0%	
HONG KONG		19				1,06,324		0%	0%	0%	
ISRAEL		11	38			63,262	61,893	0%	0%	0%	
ITALY								0%	0%	0%	
MALAYSIA		140	39			1,16,231	42,464	0%	0%	0%	
PHILIPPINES								0%	0%	0%	
SWEDEN	1				3,98,333			0%	0%	0%	
SWITZERLAND								0%	0%	0%	
TURKEY		2,965	500			99,178	86,710	0%	2%	0%	
U ARAB EMTS	7	131			1,01,906	1,18,533		0%	0%	0%	
UGANDA								0%	0%	0%	
UNSPECIFIED	0				2,60,000			0%	0%	0%	
VIETNAM SOC REP		13				96,856		0%	0%	0%	
Grand Total	1,40,681	1,64,362	1,19,610	1,14,523	52,636	89,423	83,171	100%	100%	100%	83,273

Annexure 1.6

List of Exporters and Producers of Subject Goods

List of exporters and producers of subject goods

SN	Name of producer	Address	Email Address
1	Avantor Performance Materials	Avantor, Radnor Corporate Center, Building One, Suite 200, 100 Matsonford Road, Radnor, Pa 19087	hitesh.koul@avantorsciences.com
2	Chang Chun Chemical (Panjin)	Liaodongwan New Zone, Panjin 124221, Liaoning, China	ccpgcsr@ccp.com.tw
3	Dezhou Detian Chemical	No.24, Tianqu West Road, Decheng Di Dezhou, 253000 China	
4	Hubei Kelin Bolun New Materials Co.	No. 5, North Changjiang Road, Yangtze River International, Chemical Ind. Park, Zhangjiangang City, Jiangsu	sales@kelinbolun.com
5	Mitsui Chemicals	18 Haojiang Rd, Zhongshan Shi, Guangdong Sheng, China	s.low@mitsui.com
6	Petrochina Jinzhou Pc	2 Chongqing Road, Guta District, Jinzhou City, China	suxinliang@petrochina.com.cn ,
7	Shandong Dadi Supu Chemical	Chayan Rd, Shouguang Shi, Weifang Shi, Shandong Sheng, China	707700368@qq.com
8	Yancheng Super Chemical Technology	Zhongshan no. 4 Road, Binhai Coastal Chemical Park, Jiangsu, China	feixiaohua2002@cnsuperchem.com
9	Zhejiang Xinhua Chemical Co., Ltd	O. 909 Xinanjiang Road, Yangxi Street, Jiande City, Zhejiang Province, China Postcode 311607	xhhg@xhchem.com
10	Zibo Nalcohol Chemical Co.	NO.2727 Xinhua Road, Linzi, Zibo City, Shandong Province, China	zibonuoao@126.com
11	Hi-Tech Spring Chemical Co	Shengli Industrial Park, Dongying District, Dongying, Shangdong Province, China	jiangzb@haikegroup.com
12	Zhuhai Long Success	Bei Qi Road, GaoLan Economic Zone, Zhuhai, China 519000	pwchan@hko.gov.hk

Annexure 1.7

List of Importers of Subject Goods

List of importers and users of subject goods

SN	Name of importer	Address	Email ID
1	Adama India Private Limited.	Plot No: DS -13, IKP Knowledge Park, Sy. No. 542/2, Genome Valley, Turkapally, Shameerpet, Ranga Reddy District Hyderabad, Telangana - 500078	vikas.jain@adama.com
2	Ami Riddhi Chem Pvt. Ltd.	Office No 3, Gokul Apartment, Shimpoli Road, Borivali West, Mumbai - 400092, Kalpana Chavla Junction	accounts@amiriddhient.com
3	Archroma India Private Limited	9th Floor, `D` Building, Ghodbunder Road, Thane West, Thane - 400601, Near MBC Park, Sandoz Baug, Near Hyper City Mall	anjani.prasad@archroma.com
4	Arkema Peroxides India Private Limited	No 628 Balmer Lawrie House 1st Floor, Anna Salai Road, Teynampet, Chennai - 600018,	shrikanth.rao@arkema.com
5	Aspen International Pvt. Ltd.	701 Embassy Centre, Nariman Point Mumbai Mumbai City Maharashtra - 400021 In	companysecretarial@groupeveritas.com
6	Aurigene Discovery Technologies Ltd,	39-40, KIADB Industrial Area, Phase II Electronic City Hosur Road Bangalore – 560100 Karnataka, India	pr@aurigene.com
7	Aurobindo Pharma Limited	Plot no. 2, Maitrivihar, Ameerpet, Hyderabad-500038 Telangana, India.	tv@s@urobindo.com
8	Bharat Jyoti Impex	"Jasu" Gr. Floor, 30, Dadabhai Road, Opp C.N.M School Vile Parle(w) Mumbai 400056. India	nfo@bharatjyotiimpex.com ,
9	Biocon Limited,	20th KM, Hosur Road, Electronic City, Bangalore, India - 560100	ravi.td@biocon.com ,
10	Brenntag Ingredients (India) Pvt. Ltd.	12th Floor, Tower – B, Vatika Towers, Golf Course Road, Sector 54, Gurugram, Haryana 122003	
11	C J Shah And Co	105, Bajaj Bhavan, 10th Floor, Barrister Rajni Patel Marg, Nariman Point, Mumbai, Maharashtra 400021	apurvas@cishahgroup.com

12	Chemi Tech Engineers Pvt Ltd	S-2, Pocket S, Phase-2, Okhla Industrial Area, New Delhi, Delhi 110020	chemitechpl@yahoo.co.in
13	Chemical Corp Pvt.Ltd	55, 5th floor, Plot No. 209, Atlanta Building,, Jamnalal Bajaj Road, Nariman Point,, Mumbai, Maharashtra 400021	info@chemcorp.in
14	Flora Chemicals	No. 621, Reena Complex, Nathani Rd, Khalai Village, Vidyavihar Society, Vidyavihar, Mumbai, Maharashtra 400086	info@florachemicals.com ,
15	Hazel Mercantile Limited.	Veritas House, 70 Mint Road, Fort, Mumbai – 400001 INDIA	salescoordinator1@groupeveritas.com
16	Insecticides India Ltd.	401-402, Lusa Tower, Azadpur Commercial Complex, Delhi-110033.	info@insecticidesindia.com
17	K. Uttamlal & Company	196/198, 1st Floor, Samuel Street, Bhagwan Bhavan, Masjid Bunder, Masjid Bunder, Mumbai, Maharashtra 400009	kuc@kuttamlal.com
18	Khushbu Dye Chem Pvt Ltd	Gala No 99, 2nd Floor, New Unique Industrial Estate, Dr.R.P.Road, Mulund-West Mumbai- 400080	ashok.dand@khushbudychem.com
19	Klj Resources Ltd.,	KLJ House, 63, Rama Marg, Najafgarh Road, Near Kirti Nagar Metro Station, Delhi, 110015	santosh@kljindia.com
20	L J. International Limited,	60 Marshalls Roadegmore Chennai 8 Chennai 8 Tn 600008	
21	Laurus Labs Ltd	Plot No:21, JN Pharma City, Parawada, Visakhapatnam 531021, AP, India	sumeet.sobti@LaurusLabs.Com
22	Lok Chemicals Pvt. Ltd.	741, Solitare Corporate Park, Andheri - Ghatkopar Link Road, Chakala Andheri (East),Mumbai - 400093.	statutory@avtdt.in
23	Lupin Limited	B/4 Laxmi Towers, Bandra Kurla Complex, Bandra (E), Mumbai 400 051	sandeep@lupin.com
24	Maharashtra Chemical Products.,	Plot No. D - 160, TTC Industrial Area, P.O. Shiravane, MIDC, Navi Mumbai - 40070, Navi Mumbai, Maharashtra 400706	info@magnesiachemicals.com
25	Mayur Chemicals	Z/2, Shri Arihant Compound, Thane Bhiwandi Road, Kalher Village, District Thane - 421 302.	mayurchem@gmail.com
26	Micro Labs Ltd	31, Race Course Road, Bangalore-560 001	gunjan.c@microlabs.in

27	Mylan Laboratories Limited	Commercial Operations , Prestige Tech Park, Platina-3, 7th to 12th floor, Prestige Tech Park, Kadubesanahalli, Bangalore - 560103	chandu.nampally@viatris.com
28	Nikeon Corporation	77 / 78, Ashok Chambers, 5th Floor, Devji Ratansey Marg, Masjid (E), Mumbai – 400 009.	info@nikeon.com
29	Overseas Polymers Pvt Ltd	901, Ackruti Star, MIDC, Andheri (East), Mumbai - 400093, Maharashtra, India	sshukla@vinmar.com
30	R.R. Innovative Private Limited	B-10, Kanmoor House, 281/283, Narsi Natha Street Mumbai Mh 400009 In	rrg@rrgroupindia.co.in
31	Reliance Organic	41, Jimit Apartment, Marve Road, Malad West, Mumbai - 400064, Maharashtra , India	
32	Sanjay Chemicals (India) Pvt. Ltd.	5 th Floor, Kanmoor House, 281/287, Narshi Natha St, Bhat Bazar, Chinchbunder, Masjid Bandar, Mumbai, Maharashtra 400009	sanjay@sanjaychemindia.com
33	Sanman Trade Impex Limited	Veritas House, 70, Mint Rd, Ballard Estate, Fort, Mumbai, Maharashtra 400001	companysecretarial@groupeveritas.com
34	Saraca Laboratories Ltd	Sy No:10 Gaddapotharam Village, Jinnaram, Medak, Telangana 502319	yadagiri@saraca.com
35	Satya Deeptha Pharmaceuticals Ltd	Rm No 4 6-1-1064, Sun Shine Comp, Khairatabad, Lakadi-ka-pool, Lakadi-ka-pool, Hyderabad, Andhra Pradesh 500004	satyadeeptha@gmail.com
36	Shree Bankey Behari Lal Board Mills	C-33/2, Meerut Road, Industrial Area, Meerut Road, Ghaziabad, Uttar Pradesh 201003	sales@sbbgroup.com ,
37	Signet Chemical Corporation Pvt Ltd	A-801, Crescenzo C/38-39, G-Block, Bandra Kurla Complex, Mumbai, Maharashtra 400051	taxation@signetexcipients.com
38	Symrise Private Limited	Sector 56, Gurugram, Haryana 122011	jha.shekhar@symrise.com
39	T.M. Thakore Pharmaceutical Laboratories	15-A, Premson's Ind. Estate, Police Station Rd, Jogeshwari (E), Mumbai, Maharashtra 400060	internal@tmtpharma.in

40	Technova Imaging Systems Pvt Ltd	124, 1 st Floor, Ansal Bhawan, 16, KG Marg, Barakhamba, New Delhi, Delhi 110001	help@technovaindia.com
41	Teva Api India Private Limited	Plot No. 2G, 2H 201308, 2I, Udyog Vihar, Ecotech-II, Udyog Vihar, Greater Noida, Uttar Pradesh 201306	Pooja.Kohli@teva.co.in
42	Trident Chemphar Ltd	SY. NO 66 & 67 Miyapur Hyderabad TG 500050 IN	kiran.chittoori@tridentchemphar.com
43	Urmi Chemicals	9, Haifzan Building, 5th Floor,, 129/131, Kazi Sayed Street, Vadgadi, Masjid Bunder (West), Mumbai, Maharashtra 400003	varadshah@urmichemicals.com
44	V.D.H. Organics Pvt. Ltd	C - 7/1/6 Meerut Road Industrial Area, Guldhar, Ghaziabad, Uttar Pradesh, India - 201001	import.vdh@gmail.com
45	Vertex Chemicals,	Off. 003. Ground Floor Pancharatana Tower, Opp: Cine Max, Khadakpada, Kalyan(W) - 421 301. Dist. Thane (Maharashtra) India.	vertexchem@vsnl.net
46	Vivimed Labs Limited	Vivimed Labs Ltd. North End, Road No.2, Banjara Hills, Hyderabad, Telangana - 500 034, India	yugandhar.kopparthi@vivimedlabs.com
47	Yasho Industries Pvt.Ltd.	Plot No. 1713, A-1,2, Industrial Area Rd, Phase 3, GIDC, Vapi, Gujarat 396195	info@yashoindustries.com
48	ZCL Chemicals Ltd.	Plot no. 3102/B, G.I.D.C, Ankleshwar 393 002, Dist. Bharuch, Gujarat, India.	secretary@zclchemicals.com
49	Ramnikal	Ramnikal S. Gosalia & Co, 608 National House B J Marg Jacob Circle Mumbai 400011	Kamlesh@rsgchemicals.com
50	Pioneer chemical	Gokul Arcade B Wing 119 1st Floor Swami Nityanand Road Garware Chowk Vile Parle east	pioneer@pioneerchemical.in
51	Shivtex	Survey No. 230/1, Saijpur Gopalpur, Near Ranipur Gam, Narol Road Ahmedabad Ahmedabad	logistics2@shivtexchem.com
52	Ujjin Pharma	307,3 rd Floor Skyline Epitome Behind Jolly Gymkhana Kirol Road Ghatkopar West	umang@ujjinpharma.com

53	Jupiter Dye chem	92,93 9 th Floor A Wing Mittal Court Nariman Point Mumbai 400021	nchokhani@chokhanigroup.com
54	Pon Pure Chemicals India Pvt Ltd	Head Office. No. 32, 15th Main Road, AnnaNagar Chennai - 600 040, Tamil Nadu, India.	t.narendrababu@pure-chemical.com

Annexure 1.8

List of Associations and Users

List of Users

SN	Name	Address	Email ID
1	Aurobindo Pharma Limited	Plot No.2 Maitrivihar, Ameerpet, Hyderabad,500038	tv@aurobindo.com
2	Mylan India	Commercial Operations, Prestige Tech Park, Platina-3, 7 th To 12 th Floor, Prestige Tech Park, Kadubesanahalli, Bangalore – 560103	Chandu.Nampally@via tris.com
3	Dr. Reddy	8-2-337,Road No.3, Banjara Hills, Hyderabad 500 016	reddyavt@drreddys.com
4	Dorf Ketel Speciality Catalyst	3, Dorf Ketel Tower, Ramchandra Lane Extn ,Kanchpada, Malad (West), Mumbai 400064	manojkumar@dorketel.com
5	Huber Group	Hubergroup India Private Limited, Plot No. 808/E, Phase II, G.I.D.C., Vapi 396 195	Dheeraj.Mendiratta@hubergroup.com
6	Lupin Limited	B/4 Laxmi Towers, Bandra Kurla Complex, Bandra (E), Mumbai, Maharashtra 400051	sandeptambe@lupin.com
7	Cipla Pharmaceutical Company	R & D Centre, 1 st Floor, West Block, Lbs Marg, Vikhroli West, Mumbai – 400083	Kamlesh.Patel@Cipla.com
8	Sun Pharmaceuticals Industries Limited	Acme Plaza, Andheri - Kurla Road, Opposite Sangam Theatre, Andheri East, Mumbai, Maharashtra 400059	Sachin.Mittal2@sunpharma.com
9	Cadila Pharmaceuticals Limited	203-204, Gunjan Tower, Alembic Subhanpura Road, Vadodara, Gujarat, 390023, India	girish.kulkarni@zyduslife.com
10	Alembic Pharmaceuticals Limited	1 st Floor, Admin Building, Alembic Road, Baroda – 390003	gaurang.spatel@alembic.co.in
11	Glenmark Pharmaceuticals Limited	Glenmark House, B. D. Sawant Marg, Parshiwada, Kajuwadi, Chakala, Andheri East, Mumbai, Maharashtra 400099	Naveen.Mohite@glenmarkpharma.com
12	Alkyl Amnies Chemicals Limited	401-407, Nirman Vyapar Kendra, Plot-10, Sector-17, Vashi, New Mumbai - 400703 Maharashtra - India	shegde@alkylamines.com

List of Associations

SN	Name	Address	Email ID
1	ICC	Sir Vithaldas Chambers, 6th Floor, 16 Mumbai Samachar Marg Mumbai - 400 001	iccmumbai@iccmail.in
2	Chemexcil – Chemicals Export Promotion Council	4 th floor, Jhansi Castle, 7, Cooperage Rd, Dr Ambedkar Statue Chowk Area, Colaba, Mumbai, Maharashtra 400001	dg@chemexcil.in Chairman@chemexcil.gov.in
3	Phamexcil - Pharmaceuticals Export Promotion Council of India	305, Padma Tower II, Govind Lal Sikka Marg, Rajendra Place, New Delhi, Delhi 110008	chairman@pharmexcil.com
4	Indian Pharamaceutical Association	Kalina, Santacruz (E), Mumbai – 400 098.	ipacentre@ipapharma.org tvnarayana2000@yahoo.com
5	Indian Paint and Coating Association	605, 6 th Floor, NDM 1, Netaji Subhash Place, New Delhi, 110034	info@ipcaonline.com president@ipcaonline.com

Annexure 2.1

Letter from Applicant



27th April 2023

Shri Anant Swarup,
Joint Secretary & Director General,
Directorate General of Trade Remedies,
Department of Commerce,
4th Floor, Jeevan Tara Building,
5, Parliament Street, New Delhi – 110001

Subject: Application for initiation of anti-dumping investigation and imposition of anti-dumping duty on imports of Isopropyl Alcohol (IPA) into India.

Dear Sir,

We are filing a petition, in the form and manner prescribed, requesting initiation of anti-dumping investigation and imposition of anti-dumping duty concerning imports of Isopropyl Alcohol (IPA) into India. We request the Designated Authority to kindly undertake the investigation and recommend imposition of appropriate anti-dumping duty on imports of Isopropyl Alcohol (IPA) into India. We have provided all relevant information for the present petition. We are willing to provide any further information which the Designated Authority may require in this connection. We request the Designated Authority to kindly:

- A. Initiate anti-dumping investigation to determine whether imports of Isopropyl Alcohol have been dumped in India which has caused material injury to the domestic industry and whether there is need for imposition of anti-dumping duty.
- B. Determine the quantum of anti-dumping duty that would be sufficient to address the injury to the domestic industry.
- C. Advise the petitioner for any further information that the Designated Authority considers relevant and necessary for the present purpose.
- D. Call relevant information from the concerned parties with regard to dumping and/or injury, including information from foreign producers, Indian consumers and other interested parties before arriving at a final decision.
- E. Provide an opportunity to the domestic industry to further supplement its submissions on the need for imposition of anti-dumping duty, after the petitioner has received and reviewed the responses and information that is required to be provided by other interested parties in general and foreign producers in particular.
- F. Provide an opportunity for oral hearing.
- G. Recommend imposition of anti-dumping duty for a period of five years.



We hereby appoint the following consultants to represent us before the Designated Authority in the present investigation:

TPM Consultants

Ish Kriti, J-209, Saket, New Delhi – 110017

Phone: 011-49892200

Email ID: akg@tpm.in; aastha@tpm.in

www.tpm.in

TPM Consultants has been authorised, inter-alia, for the following:

- a. To file petition on our behalf.
- b. To receive communication on our behalf.
- c. To make submissions on our behalf.
- d. To appear for and on our behalf.
- e. To hold interactions on our behalf.

We certify that:

- a. We are not related to producers or exporters of subject goods in the subject countries or importers in India.
- b. We have imported Isopropyl Alcohol into India from [REDACTED]. A statement of imports made by us has been enclosed with this application.

With warm regards,

Yours Sincerely,

Shanmuganath M

President – Industrial Chemicals Business

Annexure 2.2

Statement of Indian Production

Product- ISOPROPYL ALCOHOL POI:-Jan'22-Dec'22
Statement of Indian Production Non-Confidential

SN	Particulars	Unit	POI
1	Applicant	MT	***
2	Other Indian Producer	MT	***
3	Total Indian Production	MT	***
			Share %
1	Applicant	%/Range	40-50
2	Other Indian Producer	%/Range	50-60
3	Total Indian Production	%	100

.

Annexure 2.3

Details of Plant Shutdown

**Business Proprietary information
not amenable to summarisation**

Annexure 3.1

Note on Determination of Normal Value for China

NORMAL VALUE

A. Normal Value for China

1. According to Section 9A (1)(c), the following can form the basis for the determination of normal value in the exporting country.
 - a. The price of the like article in the domestic market of the exporting country in the ordinary course of trade,
 - b. Comparable representative price of the like article when exported from the exporting country or territory or an appropriate third country,
 - c. The cost of production of the said article in the country of origin along with reasonable addition for administrative, selling & general costs and for profits.

Normal value means the price of the like article in the domestic market of the exporting country in the ordinary course of trade.

2. With respect to determination of normal value in the case of China PR, Article 15 of China's Accession Protocol provides as follows

"Article VI of the GATT 1994, the Agreement on Implementation of Article VI of the General Agreement on Tariffs and Trade 1994 ("Anti-Dumping Agreement") and the SCM Agreement shall apply in proceedings involving imports of Chinese origin into a WTO Member consistent with the following:

(a) In determining price comparability under Article VI of the GATT 1994 and the Anti-Dumping Agreement, the importing WTO Member shall use either Chinese prices or costs for the industry under investigation or a methodology that is not based on a strict comparison with domestic prices or costs in China based on the following rules:

(i) If the producers under investigation can clearly show that market economy conditions prevail in the industry producing the like product with regard to the manufacture, production and sale of that product, the importing WTO Member shall use Chinese prices or costs for the industry under investigation in determining price comparability;

(ii) The importing WTO Member may use a methodology that is not based on a strict comparison with domestic prices or costs in China if the producers under investigation cannot clearly show that market economy conditions prevail in the industry producing the like product with regard to manufacture, production and sale of that product.

(b) In proceedings under Parts II, III and V of the SCM Agreement, when addressing subsidies described in Articles 14(a), 14(b), 14(c) and 14(d), relevant provisions of the SCM Agreement shall apply; however, if there are special difficulties in that application, the importing WTO Member may then use methodologies for identifying and measuring the subsidy benefit which take into account the possibility that prevailing terms and conditions in China may not always be available as appropriate benchmarks. In applying such methodologies, where practicable, the importing WTO Member should adjust such prevailing terms and conditions before considering the use of terms and conditions prevailing outside China.

(c) The importing WTO Member shall notify methodologies used in accordance with subparagraph (a) to the Committee on Anti-Dumping Practices and shall notify methodologies used in accordance with subparagraph (b) to the Committee on Subsidies and Countervailing Measures.

(d) Once China has established, under the national law of the importing WTO Member, that it is a market economy, the provisions of subparagraph (a) shall be terminated provided that the importing Member's national law contains market economy criteria as of the date of accession. In any event, the provisions of subparagraph (a)(ii) shall expire 15 years after the date of accession. In addition, should China establish, pursuant to the national law of the importing WTO Member, that market economy conditions prevail in a particular industry or sector, the non-market economy provisions of subparagraph (a) shall no longer apply to that industry or sector.”

3. The above implies that provisions of Clause 15(a)(ii) shall expire 15 years from date of China's Accession. In other words, provisions of this paragraph shall be available for 15 years, that is, upto December, 2016. The effect of this provision is that the Designated Authority will not consider costs and price in China in order to determine normal value. The petitioners submit that it cannot be contended that provisions of Article 15(a)(ii) have already ceased and therefore the same cannot be applied to the present case; as the provisions of Article 15(a)(i) are still applicable and must be considered for determination of normal value in China. There cannot be any other interpretation of the above provisions. The Designated Authority may therefore kindly direct the Chinese produces to show that, consistent with the provisions of Article 15(a)(i), market economy conditions prevail in the industry producing the like product with regard to the manufacture, production and sale of that product under consideration, so that the Designated Authority can use Chinese prices or costs for the industry under investigation. Unless responding Chinese exporters establish on the

basis of detailed criteria mentioned in the enclosed annexure, the petitioners submit that the Designated Authority is not required to use Chinese prices or costs for the purpose of determination of normal value.

B. Considerations in determination of market economy status

4. The term “non market economy country” subject to the note to this paragraph means every country listed in that note and includes any country which the Designated Authority determines and which does not operate on market principles of cost or pricing structures, so that sales of merchandise in such country do not reflect the fair value of the merchandise. While making such determination, the following are considered:

- a. the decision of concerned firms in such country regarding prices, costs and inputs, including raw materials, cost of technology and labour, output, sales and investment, are made in response to market signals reflecting supply and demand and without significant State interference in this regard, and whether costs of major inputs substantially reflect market values;
- b. the production costs and financial situation of such firms are subject to significant distortions carried over from the former non-market economy system, in particular in relation to depreciation of assets, other write-offs, barter trade and payment via compensation of debts;
- c. such firms are subject to bankruptcy and property laws which guarantee legal certainty and stability for the operation of the firms, and
- d. the exchange rate conversions are carried out at the market rate;
- e. Provided that in view of the changing economic conditions in Ukraine, where it is shown on the basis of sufficient evidence in writing on the factors specified in this paragraph that market conditions prevail for one or more such firms are subject to anti-dumping investigations, the Designated Authority may apply the principles set out in paragraphs 1 to 6 instead of the principles set out in this paragraph.

5. The following are relevant to establish the above:

a. Whether the following are in response to market signals and without significant State Interference.

1. Selling Price
2. Costs
3. Inputs – Raw Materials
4. Technology
5. Labor
6. Output – production

7. Sales – volumes
8. Investments

b. Whether cost of major inputs substantially reflect the market values.

c. Whether following are applicable.

1. Depreciation of assets
2. Write offs
3. Barter trade
4. Payment via compensation of debts
5. Bankruptcy law
6. Property laws

d. Whether following is factually so in respect of the company.

1. Exchange conversions at market rate – both for purchases and sales

C. Guidelines for determination of market economy status

6. Should the Designated Authority consider that all the provisions of Article 15 are not available any longer and the normal value is required to be determined in accordance with provisions of Para (1) to (6) of Annexure – I to the Rules, petitioners submit that the Chinese domestic costs and prices nevertheless cannot be accepted unless the following tests are passed by the Chinese exporters. While in normal circumstances there may be presumption that the domestic costs and prices are reasonable, in a situation where an economy was considered a non market economy and difficulties in establishing normal value on the basis of domestic prices and costs was well established and accepted, the petitioners submit that their domestic price and cost cannot be considered unless the Chinese exporters demonstrate that the costs and domestic prices are appropriate and reasonably reflect the costs and price of the product under consideration. Following standards/guidelines are relevant in this regard.

a. Domestic costs and prices cannot be adopted in a situation where there is state interference in determination of costs and prices – In a situation where the production and sale of a product was substantially with a company having significant state control, it must be established that the costs and prices of the company are not completely free from possibilities of state interference. In a situation where one or more shareholders in the company - either directly or indirectly - are state owned or controlled entities, it follows that there are possibilities of distortions in the costs and prices because of such past ownership. The Chinese

exporters must therefore establish that the costs and prices are not distorted due to past ownership of the company by state owned or controlled entities. Further, it is not only the question of state owned interference in the costs and prices in the past, but also possibilities of such state interference in the future. Thus, it must be established by the Chinese exporters that their costs and prices were neither influenced nor are likely to be influenced by the state ownership in the company.

b. Domestic costs and prices cannot be adopted unless the responding Chinese exporters establish that the prices of major inputs substantially reflect market values – “substantially reflect market values” has been widely interpreted to mean that the price of these inputs must be comparable to the prices prevailing in the international market. The mere fact that such prices are comparable to the price prevailing in China is grossly insufficient. In a situation where the responding Chinese producers claim raw material prices substantially lower than the Indian and international raw material prices, it must be concluded that price of inputs reported by the responding exporters are distorted. In a free market economy, there is no reason why prices of some inputs in a market shall be substantially different from the prices prevailing in the international market.

c. Domestic costs and prices cannot be adopted unless the responding exporter establish that their books are audited in line with Chinese GAAP and international accounting standards – Domestic costs and prices must be rejected in such situations where Chinese exporters are unable to establish that their books are consistent with Chinese GAAP and International Accounting Standards (IAS). The requirement on insisting compliance with International Accounting Standards is to ensure accuracy and adequacy of revenues and expenses, assets and liabilities expressed in the annual report.

d. Appropriateness of costs due to organizational structure – The authority is also requested to kindly focus on the appropriateness of the costs claimed by the responding exporters due to organizational structure. In the following situations, it is quite likely that the costs claimed by the exporters are distorted.

- i. Multi product companies – In a situation where a producer is producing several products at one location, the possibility of cost distortions are quite high. The exporter must therefore establish that the costs claimed are reasonable and appropriate and the same are not distorted due to the fact that several products have been produced at the same location.
- ii. Multi location companies – In a situation where a company is having manufacturing facilities at multiple locations, the authority may kindly examine

whether the exporter has maintained separate audited accounts for each location. If separate audited accounts are not available for each location, it follows that the costs may be highly distorted. If the exporter has not maintained separate audited account for each location, possibility of costs distortions in the accounts reported to the authority shall be significantly high.

iii. Captive input – In a case where exporter claims that it is producing one or more inputs captively, the authority may kindly critically scrutinize the valuation of captive inputs. Further, all principles of cost accounting referred in the petition should also be considered relevant, appropriate and necessary for the purpose of determination of fair value of such captive input. The mere claim that the captive input claimed is as per books of account is insufficient. It is quite possible that while the costs of PUC are undistorted, the cost of captive input is distorted due to the factors listed above.

e. Domestic costs and prices cannot be adopted even if costs is distorted due to one of the parameters – Domestic costs and prices cannot be adopted unless the responding Chinese exporters establish that their costs is not distorted even in one of the parameters. Even the principles of best available information cannot be applied to a particular element of costs. Principles of best available information must then be applied to the entirety of costs in a situation where the costs are distorted due to significant state control over the factors of production and sale.

f. Onus/obligations – In a situation where the costs and domestic prices of the product are significantly different/distorted due to significant state control over the factors of production and sale, it is not for the Authority to establish that the responding companies' data cannot be accepted for determination of normal value. It is for the Chinese exporters to establish that their data can be adopted for determination of normal value and consequently individual dumping margin.

g. Response from Group as a whole – Individual normal value cannot be determined unless the responding company and its group as a whole have filed questionnaire response. If one or more companies forming part of the group and involved either in production or in sale or any activity connected therewith has not filed the response, individual normal value and consequently dumping margin must be rejected.

h. Transformation – In a situation where the current shareholders have not set up their production facilities themselves but have acquired the same from some other party, including a state owned entity, individual normal value cannot be determined

unless process of transformation has been completely established through documentary evidence and it has been demonstrated that the transactions had in fact taken place at market values.

7. The responding exporters must establish that the elements of costs referred to in the context of determination of normal value are appropriately and completely reflected in the records kept by the exporter or producer under investigation. In case it is found that some elements of costs are not appropriately and completely reflected in the records kept by the exporter or producer under investigation, the normal value should not be determined on the basis of the data of exporters.

D. Methodology for Determination of normal value in China PR

8. After determining that Chinese producers are not entitled for market economy treatment, the Designated Authority would follow Para 7 for determination of Normal Value. As per Law, Normal Value in China can be determined on any of the following basis:

- a. the price in a market economy third country;
- b. constructed value in a market economy third country;
- c. the price from such a third country to other country, including India;
- d. the price actually paid in India, adjusted to include a reasonable profit margin;
- e. the price actually payable in India, adjusted to include a reasonable profit margin.

E. Information relevant to establish market economy claims

9. The following information is relevant and necessary in case an exporter wish to establish that it is operating under market economy environment.

I. Memorandum of Association and Articles of Association

10. A copy of the Memorandum of Association and the Articles of Association is required to establish the liberty of the company to do business, powers of the Board, powers of the day to day management, the functions which each Board Member performs and their voting rights. Equally important to examine is whether any of the members in the Board of the company holds sufficient powers to imply State interference.

II. Information on raw materials and other cost components for the production of the product concerned

11. Raw materials and other inputs form a substantial part of cost of production in any case. Unless the producers demonstrate that the prices paid for raw material and other inputs reflect fair market values, as prevailing in the international market, no company can be granted Market Economy Status. Following are relevant in this regard.

- a. What the exporter is required to establish is that they are free to source the materials and other inputs (without State interference) and in response to the market signals of demand and supply. "In response to market signals" has to be considered as the prices prevailing in the international market. The same does not imply prices prevailing in China PR. It is our understanding that the prices of major inputs in China PR do not substantially reflect the fair market values of the inputs.
- b. In order to establish that the exporters are buying the material without any State interference, the exporters must be directed to disclose the source of the raw material. Further, the exporters must be directed to disclose the identity of each supplier and all relevant information with regard to the legal and operational status of supplier. We are aware that a lot of companies are having either their own raw materials by virtue of their State ownership or are sourcing the material from State owned/controlled companies.

III. Bankruptcy and Property Laws

12. The exporters must be directed to provide information on bankruptcy and property laws applicable and impact thereof.

IV. Distribution/repatriation of profits and repatriation of capital invested

13. The exporters must be directed to disclose all information on this account that whether exporter is permitted for distribution/repatriation of profits and repatriation of capital invested.

V. Sales

14. The companies must be directed to disclose whether: -
- a. There are no restrictions on selling the volumes they desire both in the domestic and export market.
 - b. There are no restrictions on setting the prices. It is required to see that the export price of the exporters varied from customer to customer for same subject goods.
 - c. How the prices are settled by the producers. In case the producers follow the market driven prices, how the market prices are being set and who is playing major role in fixation of these prices. It is our understanding that the prices in the domestic market are influenced by the decisions of the State owned companies.

VI. Accounts information

15. The exporters must be directed to provide the following:
- a. Copies of all relevant financial statements, including, but not restricted to, supporting schedules, notes to the financial statements and auditor's opinion;
 - b. Whether these financial statements are audited;
 - c. Whether the exporters are maintaining all statutory books of accounts & records;
 - d. Whether the accounting treatment of the exporters are in agreement with Generally Accepted Accounting Principles and International Accounting Standards. It is relevant in this regard to point out that mere adherence to Chinese Accounting Standards is insufficient. The accounting standards followed by the company must be in conformity to Generally Accepted Accounting Principles or International Accounting Standards;
 - e. Set of accounting Rules, which the company has to follow.
 - f. How the assets have been valued and whether all assets acquired by the company have been appropriately valued and reflected in the books.
 - g. Information with regard to loans outstanding and completed is important to be examined. It must be examined whether any loans have been acquired at special terms & conditions (with regard to interest rates, payment period or are otherwise subsidized).

VII. Foreign Exchange

16. What is required to be seen in the context of this parameter is:
- a. Whether the exporter has got exchange rate as per prevailing market rates in China PR;
 - b. Whether the company has received the money at the exchange rates claimed by it.
 - c. Exporters must establish how foreign exchange regulations impact the business and how various regulations are relevant;

17. Even if one of the conditions is not satisfied, the exporter cannot be granted Market Economy Status

Annexure 3.2

Determination of Normal Value

Product:-IPA
Calculation of Normal Value
Korea Export to world Other Than India
 Exporting Country Korea, Republic of
 Importing Country (Multiple Items)

POI:-Jan'22-Dec'22
Non-Confidential

Row Labels	Sum of Volume	Sum of Value	5%		1%	
			FOB Rate(\$/MT)	Port Expense s etc.	Inland Freight	NV
2022-M01	91,13,253	10,339	1,135	57	11	1,066
2022-M02	77,21,561	8,607	1,115	56	11	1,048
2022-M03	1,30,46,433	15,014	1,151	58	12	1,082
2022-M04	88,13,589	11,315	1,284	64	13	1,207
2022-M05	96,07,486	11,882	1,237	62	12	1,163
2022-M06	91,16,228	11,114	1,219	61	12	1,146
2022-M07	90,59,048	10,194	1,125	56	11	1,058
2022-M08	82,31,035	9,717	1,181	59	12	1,110
2022-M09	97,96,000	10,709	1,093	55	11	1,028
2022-M10	45,02,331	4,801	1,066	53	11	1,002
2022-M11	34,75,352	4,556	1,311	66	13	1,232
2022-M12	9,47,661	987	1,042	52	10	979
Grand Total	9,34,29,977	1,09,235	1,169	58	12	1,099

Annexure 3.2

Calculation of Export Price

Product- ISOPROPYL ALCOHOL
Net Export Price
China

Non Confidential
POI- Jan'22-Dec'22

SN	Particular	UOM	China
1	Import Volume	MT	71,667
2	Import Value	₹ Lacs	59,175
3	CIF Price	₹/MT	82,569
4	Exchange rate	₹/\$	79
5	CIF price in US\$	US\$/MT	1,042
6	Ocean Freight	US\$/MT	82
7	Marine Insurance @ 0.5%	US\$/MT	5
8	FOB	US\$/MT	955
9	Comm, Port Exp etc. @ 5%	US\$/MT	48
10	NEP	US\$/MT	907

Annexure 3.3

Evidence of Export Price

Third party information which the applicant is not authorised to disclose

Annexure 3.4

Calculation of Dumping Margin

Calculation of Dumping Margin
Product- ISOPROPYL ALCOHOL (IPA)

Based on Published Data

Country	Import (MT)	NV (\$/MT)	NEP (\$/MT)	DM (\$/MT)	DM %
China	71,667	1,099	907	192	21%

Calculation of Injury Margin

Product- ISOPROPYL ALCOHOL (IPA)

Based on Published Data

Country	Import (MT)	NIP (₹/MT Range)	Landed Price (₹ /MT)	IM (₹/MT Range)	IM (% Range)
China	71,667	110,000-1,30,000	89,381	20000-30000	20-30%

Annexure 4.1

Extracts of ICIS Report

Third party information which the applicant is not authorised to disclose

Annexure 6.1

Costing Methodology

**Business proprietary information not
amenable to summarisation**

Annexure 6.2

Financial Statements of the Applicant

(Available on
<https://www.dfpci.com/financial-reports>)

Annexure 6.3

Costing Formats

Particular	POI						2021-22						2020-21						2019-20					
	Use of Captively Produced raw materials/			Actual consumption (company level for PUC & NPUC)			Actual Consumption PUC						Actual consumption PUC						Actual consumption PUC					
	A1		A2		A3		A4		A5		A6		A7		A8		A9		A10		A11		A12	
Qty	Value	Qty	Value	Qty	Value	Qty	Value	Qty	Value	Qty	Value	Qty	Value	Qty	Value	Qty	Value	Qty	Value	Qty	Value	Qty	Value	
MT	Rs. Lacs	MT	Rs. Lacs	MT	Rs. Lacs	MT	Rs. Lacs	MT	Rs. Lacs	MT	Rs. Lacs	MT	Rs. Lacs	MT	Rs. Lacs	MT	Rs. Lacs	MT	Rs. Lacs	MT	Rs. Lacs	MT	Rs. Lacs	
Production of PUC																								
Raw Material																								

Total Raw materials [A]																								
Packing Material [B]																								
Total of Input Materials (A+B)																								
Utilities																								

Total																								

STATEMENT OF COST OF PRODUCTION

SI. No	Particulars	POI						2021-22					
		Total (Company as a whole) reconciled with audited/certified financial statements	Taloja	IPA Manufacturing	IPA Trading	NPUC	Total (Company as a whole) reconciled with audited/certified	IPA Manufacturing	IPA Trading	NPUC			
1	Total Cost of Material Consumed	***	***	***	-	***	***	***	-	***	***	***	***
	Purchase of stock-in-trade	***	***	-		***	***	***	-	***	***	***	***
2	Cost of Captive inputs/utilities												
	Credit for sales of scrap/by Products	***	***	***	-	***	***	***	-	***	***	***	-
4	Cost of Primary Packing Material consumed	***	***	***	-	***	***	***	-	***	***	***	***
5	Consumables store and spares/other inputs	***	***	***	-	***	***	***	-	***	***	***	***
6	Cost of Utilities consumed (reconciled with Form	***	***	***	-	***	***	***	-	***	***	***	***
7	Salaries & Wages	***	***	***	-	***	***	***	-	***	***	***	***
7.2	Repairs and Maintenance	***	***	***	-	***	***	***	-	***	***	***	***
8	Depreciation and Amortisation Expenses	***	***	***	-	***	***	***	-	***	***	***	***
9	Other Manufacturing Overheads	***	***	***	-	***	***	***	-	***	***	***	***
10	Bank Charges	-	-	-	-	-	-	-	-	-	-	-	-
11	Financials Costs	***	***	***	***	***	***	***	***	***	***	***	***
12	Other Administration Overheads	***	***	***	***	***	***	***	***	***	***	***	***
13	Other Selling & Distribution overheads (like adver	***	***	***	***	***	***	***	***	***	***	***	***
14	Variable Selling Overheads (like Commission, 15	***	***	***	***	***	***	***	***	***	***	***	***
15	Other/Miscellaneous expenses, if any	-	-	-	-	-	-	-	-	-	-	-	-
16	Allocation of Common utilities, if any**	-	-	-	-	-	-	-	-	-	-	-	-
17	Change in inventories of finished goods	***	***	***	-	***	***	***	-	***	***	***	***
18	Other Income	***	***	***	***	***	***	***	***	***	***	***	***
20	Cost of Sales (1 to 19)	***	***	***	***	***	***	***	***	***	***	***	***
21	Domestic Sales	***	***	***	***	***	***	***	***	***	***	***	***
22	Export Sales	***	***	***	***	***	***	***	***	***	***	***	***
23	Total Sales (20+23)	***	***	***	***	***	***	***	***	***	***	***	***
24	Profit before Tax (23-20)	***	***	***	***	***	***	***	***	***	***	***	***
25	Non cost item	***	***	***	***	***	***	***	***	***	***	***	***
26	Profit Before Tax	***	***	***	***	***	***	***	***	***	***	***	***
27	Production Value (20-15-16-17-18-19)	-	-	-	-	-	-	-	-	-	-	-	-

STATEMENT OF COST OF PRODUCTION

Sl. No	Particulars	2020-21				2019-20				Basic of Apportionment/Allocation
		Total (Company as a whole) reconciled with audited/certified financial statements	IPA Manufacturing	IPA Trading	NPUC	Total (Company as a whole) reconciled with audited/certified financial statements	IPA Manufacturing	IPA Trading	NPUC	
1	Total Cost of Material Consumed	***	***	-	***	***	-	***	***	***
	Purchase of stock-in-trade	***	-	***	***	-	***	***	***	***
2	Cost of Captive inputs/utilities	***	***	-	***	-	-	-	-	***
	Credit for sales of scrap/by Products	***	***	-	***	-	-	-	-	***
4	Cost of Primary Packing Material consumed	***	***	-	***	-	-	-	-	***
5	Consumables store and spares/other inputs	***	***	-	***	-	-	-	-	***
6	Cost of Utilities consumed (reconciled with Form	***	***	-	***	-	-	-	-	***
7	Salaries & Wages	***	***	-	***	-	-	-	-	***
7.2	Repairs and Maintenance	***	***	-	***	-	-	-	-	***
8	Depreciation and Amortisation Expenses	***	***	-	***	-	-	-	-	***
9	Other Manufacturing Overheads	***	***	-	***	-	-	-	-	***
10	Bank Charges	***	-	-	***	-	-	-	-	***
11	Financials Costs	***	***	***	***	***	***	***	***	***
12	Other Administration Overheads	***	***	***	***	***	***	***	***	***
13	Other Selling & Distribution overheads (like adve	***	***	-	***	-	-	-	-	***
14	Variable Selling Overheads (like Commission, 15	***	***	-	***	-	-	-	-	***
15	Other/Miscellaneous expenses, if any	***	***	-	***	-	-	-	-	***
16	Allocation of Common utilities, if any**	***	-	-	***	-	-	-	-	***
17	Change in inventories of finished goods	***	***	-	***	-	-	-	-	***
18	Other Income	***	***	***	***	***	***	***	***	***
20	Cost of Sales (1 to 19)	***	***	***	***	***	***	***	***	***
21	Domestic Sales	***	***	***	***	***	***	***	***	***
22	Export Sales	***	***	***	***	***	***	***	***	***
23	Total Sales (20+23)	***	***	***	***	***	***	***	***	***
24	Profit before Tax (23-20)	***	***	***	***	***	***	***	***	***
25	Non cost Item	***	***	-	***	-	-	-	-	***
26	Profit Before Tax	***	***	***	***	***	***	***	***	***
27	Production Value (20-15-16-17-18-19)	***	-	-	***	-	-	-	-	***

Account Number	FS Item/Account	***			***	***	***	***	***	***		
		***	***	***						***	***	***
***	***	-	-	-	-	-	-	-	-	-	-	-
***	***	-	-	-	-	-	-	-	-	-	-	-
***	***	***	***	***	***	***	***	***	***	***	***	***
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***	***	***	***	***	***	***	***	***	***	***	***	***
***	***	***	***	***	***	***	***	***	***	***	***	***

Name of Company:-DFPCL
Product:-IPA

Non Confidential
POI:-Jan'22-Dec'22
Format VI-2R
Value ₹ in lakhs

Calculation of Ration used in respective Costing Formats

Basic of Allocation/Apportionment	POI				
	Company level	PUC	NPUC	Ratio of PUC to Company	Ratio of NPUC to Company
Production Quantity (MT)	***	***	***	***	***
Production Value (INR in Lakhs)	***	***	***	***	***

Basic of Allocation/Apportionment	Total	PUC	NPUC		IPA Trading
Total	***	***	***		***
For Marketing		***	***		***
For corporate		***	***		
Domestic Sales Value Ratio	***	***			***

Basic of Allocation/Apportionment	FY : 2021-22				
	Company level	PUC	NPUC	Ratio of PUC to Company	Ratio of NPUC to Company
Production Quantity (MT)	***	***	***	***	***
Production Value (INR in Lakhs)	***	***	***	***	***

Basic of Allocation/Apportionment	Total	PUC	NPUC		IPA Trading
Total	***	***	***		***
For Marketing		***	***		***
For corporate		***	***		
Domestic Sales Value Ratio	***	***			***

Basic of Allocation/Apportionment	2020-21				
	Company level	PUC	NPUC	Ratio of PUC to Company	Ratio of NPUC to Company
Production Quantity (MT)	***	***	***	***	***
Production Value (INR in Lakhs)	***	***	***	***	***

Basic of Allocation/Apportionment	Total	PUC	NPUC		IPA Trading
Total	***	***	***	-	***
For Marketing		***	***		***
For corporate		***	***		
Domestic Sales Value Ratio	***	***			***

Basic of Allocation/Apportionment	2019-20				
	Company level	PUC	NPUC	Ratio of PUC to Company	Ratio of NPUC to Company
Production Quantity (MT)	***	***	***	***	***
Production Value (INR in Lakhs)	***	***	***	***	***

Basic of Allocation/Apportionment	Total	PUC	NPUC		IPA Trading
Total	***	***	***		***
For Marketing		***	***		***
For corporate		***	***		
Domestic Sales Value Ratio	***	***			***

Name of Company:-DFPCL
 Product:-IPA
 Working Capital (WC)

S. No.	Dec'22			Dec'21			2021-22		2020-21		2019-20		Basis of allocation for PUC
	Total (Company as a whole)	PUC (Plant Wise)*	Claimed	Total (Company as a whole)	PUC (Plant Wise)*	Claimed	Total (Company as a whole)	PUC (Plant Wise)*	Total (Company as a whole)	PUC (Plant Wise)*	Total (Company as a whole)	PUC (Plant Wise)*	
1	***	***	***	***	***	***	***	***	***	***	***	***	***
2	***	***	-	***	***	-	***	***	***	-	***	***	***
3	***	***	***	***	***	***	***	***	***	***	***	***	***
4	***	***	***	***	***	***	***	***	***	***	***	***	***
5	***	***	***	***	***	***	***	***	***	***	***	***	***
6	***	-	-	***	***	-	***	***	***	***	***	***	***
7	***	***	***	***	***	***	***	***	***	***	***	***	***
8	***	***	***	***	***	***	***	***	***	***	***	***	***
	***	***	***	***	***	***	***	***	***	***	***	***	***
9	***	***		***	***		***	***	***	***	***	***	***
10	***	***		***	***		***	***	***	***	***	***	***
11	***	***	***	***	***	***	***	***	***	***	***	***	***
12	***	***	***	***	***	***	***	***	***	***	***	***	***
13	***	***	***	***	***	***	***	***	***	***	***	***	***
14	***	***	-	***	***	-	***	***	***	***	***	***	***
	***	***	***	***	***	***	***	***	***	***	***	***	***
	***	***	***	***	***	***	***	***	***	***	***	***	***

Name of Company:-DFPCL
Product:-IPA

Non Confidential
POI:-Jan'22-Dec'22

Net Fixed Assets (NFA)

S.No.	Components of NFA (Head Wise)	Dec'22				Dec'21							
		Total (Company as a whole reconciled with audited/)	Taloja	Corporate	PUC (Plant Wise)*	PUC(Corporate)	Total PUC	Total (Company as a whole reconciled with audited/)	Taloja	Corporate	PUC (Plant Wise)*	PUC(Corporate)	Total PUC
1	***	***	-	***	***	***	***	***	***	***	***	***	***
2	***	***	***	***	***	***	***	***	***	***	***	***	***
3	***	***	***	***	***	***	***	***	***	***	***	***	***
4	***	-	-	-	-	-	-	-	-	-	-	-	-
5	***	***	***	***	***	***	***	***	***	***	***	***	***
6	***	***	***	***	***	***	***	***	***	***	***	***	***
7	***	***	***	-	***	***	***	***	***	***	***	***	***
8	***	***	***	-	***	***	***	***	***	***	***	***	***
9	***	***	***	-	***	***	***	***	***	***	***	***	***
10	***	***	***	***	***	***	***	***	***	***	***	***	***
	Total	***	***	***	***	***	***	***	***	***	***	***	***

Net Fixed Assets (NFA)

S.No.	Components of NFA (Head Wise)	2021-22						2020-21						2019-20						Basis of allocation for PUC							
		Total (Company as a whole) reconciled with audited/		Taloja		Corporate		PUC (Plant Wise)*		PUC(Corpo rate)		Total PUC		Total (Company as a whole) reconciled with		Taloja		Corporate			PUC (Plant Wise)*		PUC(Corpo rate)		Total PUC		
		***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***		***	***	***	***	***	***	***
1	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***
2	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***
3	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***
4	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***
5	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***
6	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***
7	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***
8	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***
9	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***
10	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***
	Total	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***



Format – X

In the matter of application for initiation of anti-dumping investigation concerning imports of Isopropyl Alcohol into India.

**CERTIFICATE BY THE CHIEF EXECUTIVE OF THE COMPANY / DIRECTOR /
PARTNERS OR THE PROPRIETOR OF THE FIRM**

1. I, Shanmugananth M am the President (Industrial Chemicals Business) of Deepak Fertilisers And Petrochemicals Corporation Limited and am authorized for filling the submissions for the subject application on behalf of the company. I have personally verified all documents / information / evidence (as given in Annexure) with the original documents, books of accounts and records and on the basis of such verification do hereby certify.
 - a. That the data / information / documents / evidence so provided in the application are accurate and adequate inter-alia in terms of Rule 5(3) of the AD Rules, 1996, the Customs Tariff Act, 1975 and the trade notices / circulars issued thereunder by the Authority from time to time.
 - b. That the documents mentioned at S.No. from 1-2 and 22 of Annexure are complete, authentic, and correct extracts of or compilation from the books of accounts consistently maintained by the company in the ordinary course of business.
 - c. That the documents mentioned at S.No. from 21 and 23 of Annexure are true and exact copies of original documents available in the company for verification;
 - d. That all the information / documents / evidence submitted are true and correct to the best of my knowledge and belief;
 - e. That I have neither knowingly and / or willfully concealed or misrepresented any information nor made any false statement;
 - f. That there is no misstatement/ misrepresentation of facts in the documents / information / data / evidence submitted herewith.
2. I am fully aware:
 - a. I shall be responsible for the consequences of any deliberate or wilful and / or fraudulent concealment, mis-declaration or misrepresentation in any manner whatsoever;
 - b. That in the event of:
 - i. Any statement / document / data / information / evidence found to be incorrect, misleading, misrepresented, fraudulent, concealed or misdeclared or contrary to the facts;
 - ii. Any refusal of access to the information / documents / data / evidence on demand as and to the extent deemed necessary by the Authority; or



- iii. Impending the investigation in any manner whatsoever.
The Designated Authority reserves the right to take any action against my company including the whole / partial rejection of our submissions, use of best / adverse facts available, rejection of our application / petition or debarring my company from representing in DGTR as an interested parties for any specified period.
- c. That I herewith undertake to provide the relevant books of accounts, records, original documents, evidence, etc. for verification as and when demanded by the Authority.

Signature:

Name of signatory: Shanmugananth M

Designation: President – Industrial Chemicals Business

Date: 27th April 2023

Format-Y

In the matter of application for initiation of anti-dumping investigation concerning imports of Isopropyl Alcohol into India

DECLARATION BY AUTHORISED LEGAL REPRESENTATIVE

1. I, Ms. **Aastha Gupta** being the **legal representative** of the **Deepak Fertilisers And Petrochemicals Corporation Limited** hereby declare that I have been duly authorized by **Deepak Fertilisers And Petrochemicals Corporation Limited** for filing the subject application / submission on behalf of the domestic industry. I do hereby certify.

- a. That I have sought and obtained all the data/ information/ documents/ evidence/ explanations as necessary and sufficient for the purpose of preparation of application / petition in terms of the AD Rules 1995, the Customs Tariff Act 1975 and the trade notices / circulars issued thereunder by the Authority from time to time;
- b. That I have duly incorporated the said information, explanations, etc. provided by the above named companies constituting the domestic industry in the subject application after following the principles specified in the relevant Act/ Rules/ Trade notices/ Circulars, etc. mentioned in the preceding paragraph;
- c. That the said information, explanations, evidences, etc. are accurate and adequate in terms of Rule 5(3) of the AD Rules 1995;
- d. That all the information, documents, evidences, etc. submitted are true and correct to the best of my knowledge and belief;
- e. That I have neither knowingly and/ or wilfully concealed or misrepresented any information nor made any false statement;
- f. That there is no misstatement/ misrepresentation of facts in the documents/ information/ data/ evidence submitted herewith.

2. I am fully aware:

- a. That I shall be responsible for the consequences of any deliberate or wilful and/or fraudulent concealment, mis-declaration or misrepresentation in any manner whatsoever;
- b. That in the event of:
 - i. Any statement/ document/ data/ information/ evidence found to be incorrect, misleading, misrepresented, fraudulent, concealed or mis-declared or contrary to the facts;
 - ii. Any refusal of access to the information / documents/ data/ evidence on demand as and to the extent deemed necessary by the Authority; or

- iii. Impeding the investigation in any manner whatsoever.
- iv. The Designated Authority reserves the right to take any action against my firm including the whole/partial rejection of our submissions, use of best/adverse facts available, rejection of the subject application/ petition or debarring my firm from representing in DGTR for any specified period.
- c. That I herewith undertake to arrange the relevant books of accounts, records, original documents, evidences, etc. for verification as and when demanded by the Authority.

Signature:



Name: **Aastha Gupta**
Signatory Joint Partner,
Designation: TPM Consultants
Date 28th April 2023



Annexure 6.4

Capacity Evidence

**Business proprietary information not
amenable to summarisation**

Annexure 6.5

Cost Audit Reports

**Business proprietary information not
amenable to summarisation**