

CABINET OF MINISTERS OF UKRAINE**DECREE**

from 2018 p. №

Kiev

On Amendments u add on for 3 to Technical Regulation of certain hazardous substances in electrical and electronic equipment

The Cabinet of Ministers of Ukraine **decides:**

1. Make u add approx 3 to the technical regulations in th limiting the use of certain hazardous substances in electrical and electronic equipment, approved by the Cabinet of Ministers of Ukraine of 10 March 2017 r. number 139 (Official Bulletin of Ukraine, 2017 r., number 24, p. 683), changes that add S ARE.

2. This Resolution shall take effect from 6 July 2018 to the eye, except paragraph 6 of the changes approved by this resolution, which shall enter into force on 21 November 2018 the eye.

Of the Prime Minister of Ukraine**In. GROSMAN**

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APPROVED

the decision of the Cabinet of Ministers of
Ukraine
from 2018 p. №

CHANGES

introduced at k u add 3 to the Technical Regulation on dangerous substances in electrical and electronic equipment

1. IN Mr ozytsi her 9 (b) under "Scope and application of the term" shall read as follows:

" Applies to electrical and electronic equipment falling within categories 8, 9 and 11 defined in Annex 1 .

D on July 22, 2023 - for medical devices for the diagnosis in vitro;

until July 22, 2024 - for industrial devices intended for monitoring and control, and electrical and electronic equipment of category 11, defined in appendix 1;

until July 22, 2021 - for other subcategories of electrical and electronic equipment falling within categories 8 and 9 of Annex 1 " .

2 D opovnyty application after item 9 (b) item 9 (b) - (I) as follows:

" 9 (b) - (I) .	Lead in tabs and bushings of bearings for sealed, spiral compressors containing a refrigerant, with a nominal power consumption not more than 9 kW for use in heating, ventilation, air conditioning and cooling systems (HVACR)	Applies to electrical and electronic equipment belonging to category 1, as defined in appendix 1 . D of 22 July 2019 " .
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3. IN 13 th loan (s) under "Scope and application of the term" shall read as follows:

" Applies to all categories of electrical and electronic equipment specified in Annex 1 .

D on July 22, 2023 - for medical devices for the diagnosis in vitro;

until July 22, 2024 - for industrial devices intended for monitoring and control, and electrical and electronic equipment of category 11, defined in appendix 1;

until July 22, 2021 - for all other categories and subcategories of electrical and electronic equipment specified in Annex 1 " .

4. IN loan her 13 (b) under "Scope and application of the term" shall read as follows:

" Applies to electrical and electronic equipment falling within categories 8, 9 and 11 defined in Annex 1 .

D on July 22, 2023 - for medical devices for the diagnosis in vitro;

until July 22, 2024 - for industrial devices intended for monitoring and control, and electrical and electronic equipment of category 11, defined in appendix 1;

until July 22, 2021 - for other subcategories of electrical and electronic equipment falling within categories 8 and 9 of Annex 1 " .

5. D opovnyty application after item 13 (b) Item 13 (b) - (I), 13 (b) - (II) and 13 (b) - (III) as follows:

" 13 (b) - (I) .	Lead in species Comme and optical filters for colored addition of ions	apply to electrical and electronic equipment belonging to categories and 1-7 and 10, as defined in Annex 1 s.
13 (b) - (II) .	Cadmium in types of optical glass for light- emitting diodes , except for applications covered by item 39 (a) of this annex	E at 22 July 20 21 " .

13 (b) - (III).	Cadmium and lead in glass used for reflection coefficients
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6. Position 39 Replace item 39 (a) with the following:

" 39 (a).	Celery selenide in semiconductor nanocrystalline quantum dots based on cadmium for the conversion of lengths and wave and (" downshifting ") that are used in the display illumination (less than 0,2 m cadmium microgram per 1 sq. m illiter of screen display area)	until 1 November 2019 for all categories of electrical and electronic equipment specified in Annex 1 " .
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