

ELECTRONIC REPRESENTATIONS OF DESIGNS

Response ID:22; mexw Data

1. Country Code page

1. Please enter the two-letter country code corresponding to your Office or Organization.

RU

2. Questions page

2. Figures on type of filing and representation

	2015	2016	2017	Total
Paper filing	4929	5464	6487	16880
Electronic filing		22	344	366

3. Figures on type of representation:

	2015	2016	2017	Total
2D views				100%
3D models				not accepted
Video				not accepted
Specimen				not accepted
Hologram				not accepted

4. 2D image representations and limitations

	Acceptable?	Minimum size (width x height in pixel)	Maximum size (width x height in pixel)	Indicate any other limitations or requirements
JPEG	Yes	No	No	Images in grayscale can also be represented in JPEG format with the depth of 8 bit and screen resolution of 300DPI as well as images in color but with the depth of 24 bit and min 300 DPI and max 600 DPI
TIFF	Yes	No	No	Images in black/white must be represented in the TIFF format using the compression method GROUP-4 with screen resolution of 300 DPI, images in grayscale and in color must be represented in TIFF format using LZW compression method
PNG	No			
GIF	No			
PDF	Yes	No	No	
SVG	No			
Other (specify)	No			

5. 3D model representation and limitations

	Acceptable?	Indicate any limitations or requirements
3D PDF	No	
3DS	No	
DWG	No	
DWF	No	
IGES	No	
STL	No	
X3D	No	
OBJ	No	
Other(specify)	No	

6. Video representation and limitations

	Acceptable?	Indicate any limitations or requirements
MP4	No	
Other(specify)	No	

7. File limitations

Accept images in color

Accept images in grayscale

Accept images in black/white

Accept photographic images

The maximum size of an electronic file in MB:: 6

The maximum number of electronic files per design:: 49

Allow one electronic file to represent more than one view.

Allow one view to be split into more than one electronic file.

8. Paper format

Minimum image size (specify width x height in cm): 18 x 24 for photos, A4 for other images, 13 x 18 or 9 x 12 for small-size products

Maximum image size (specify width x height in cm): 18 x 24 for photos, A4 for other images, 13 x 18 or 9 x 12 for small-size products

Allow more than one view on each page.

Allow a view to be split into more than one page.

Minimum paper size (specify width x height in cm): 21 x 29.5

Maximum paper size (specify width x height in cm): 21 x 29.5

URL for requirement details:

http://www1.fips.ru/wps/wcm/connect/content_ru/ru/documents/russian_laws/order_mert/prik_mert_695_30092015#l

<http://new.fips.ru/documents/npa-rf/prikazy-minekonomrazvitiya-rf/prikaz-ministerstva-ekonomicheskogo-razvitiya-rf-ot-30-sentyabrya-2015-g-695.php#l>

9. Capture of representation in paper and/or specimen

No view image capture from specimen

The output image is always in color.

The output image has the same legal authenticity as the original paper/specimen.

10. Capture 2D views from 3D-model or video

Not applicable

11. Capture of hologram

Not applicable as no holograms are accepted

12. Image transformation

No transformations (defective images are rejected)

13. Does your Office/Organization have the same requirement for design representations from applicants and non-applicants?

No, there are no specific requirements for non-applicants

14. Publication type

On-line publication for web browser access

15. 2D and 3D representation and limitations

Only publish 2D view images

The published design representations may differ from what have has been filed by the applicant in file format (e.g., from JPEG to PDF).

Publish 2D image in JPEG

Publish 2D image in PDF

Allow one electronic file to represent more than one view.

16. Please tick or specify the ways by which your Office/Organization displays design representations for examination or administration purposes.

Electronic display

17. Please tick or specify the requirements by which your Office/Organization displays the design representations electronically.

2D design representations are converted into multiple raster formats (e.g., PNG and JPEG) (specify): PDF and JPEG

The displayed design representations may differ from what have been filed by the applicant in file format (e.g., from JPEG to PNG).

The minimum display bit depth is:: 8

The maximum display bit depth is:: 24

Minimum display resolution in PPI is:: 100

Maximum display resolution in PPI is:: 100

Allow one electronic file to represent more than one view.

18. Does your Office/Organization have the same requirement for displaying the images in the publication and in the document evidencing the recording of the design rights?

Yes

19. Please tick or specify the ways by which your Office/Organization searches the design representations.

Combination of metadata and image search

20. Please tick or specify the metadata used in your Office/Organization's image search system.

List of metadata used: Bibliographic data

21. What types of views does your Office allow as part of a design application submission?

Aspect views
Views magnifying part of the design
Alternate positions
Fully assembled view
Partial views
Sequence of snapshots
Graphical symbols for conventional elements
Straight-line surface shading and stippling
Other

Comments: Any images (in color, in grayscale, black/white) in A4 format, taking fields into account

22. What types of visual disclaimers does your Office allow as part of a design application submission?

Broken lines

Comments:

23. Does your Office provide a special provision for representing a part of a product?

Other

Comments: It is allowed to provide views magnifying part of the design that will be included in the total number of images.

24. Does your Office require an exemplary image to be selected?

No

Comments: It is preferable but not required

25. What is the minimum number of views your Office requires in a design application?

1

26. What is the maximum number of views your Office allows in a design application?

7

27. Does your office have any legislative requirements that prevents you from allowing any of the above types of representations in Part 7?

No

Comments:
