Ministry of Education and Science FOCOMPOKIN @EDVIDUUM Names of the institution

Federal Tax Service of the Ministry OF Health OF the Russian Federation 🕽



The code of the form according to OKUD which is the same according to OKLo) INCKERF DONYMINHTELEFF Form No. 303-00 -3 Утверждено приказом OCTINA MEDINIOOXDIN оссийской Федерации or 27.10.2000 Nº 381

STATE SANITARY AND EPIDEMIOLOGICAL SERVICE OF THE RUSSIAN FEDERATION ISTATE SANITARY DOCTOR CHIEF

Federal Center for State Sanitary and Epidemiological Supervision of the Ministry of Health of the Russian Federation, 19a Varshavskoe Shosse, 117105 Moscow

SANITARY AND EPIDEMIOLOGICAL CONCLUSION

Nº.

77.Federal Law No.19.426.P.000033.02.04 FROM 09.02.2004

This sanitary and epidemiological conclusion certifies that the production, application (use) and sale of new types of products; products imported into the territory of the Russian Federation

Protective device against radiation from mobile communications and microwave ovens "Neutronik" model MG-03 (MG -03)

manufactured in accordance

with TU 426350-03- 18524656-02 Holographic protective sign of the type "Neutron radiation neutralizer" (Code GZZ "Neutronik")

respond (DOES NOT COMPLY WITH) state sanitary and epidemiological rules and regulations (cross out what is not necessary, specify the full name of the sanitary rules)

Schemanufacturer of the Concern Russian Protective Technologies, 101485.5 Pushkinskaya pl., Moscow. Certificate of registration No. 073.021 dated June 10, 1998 (Russian Federation) Recipient of the sanitary and epidemiological conclusion of the ANO "Center for Environmental Scientific, Technical and Socio-Cultural Initiatives "VALKON", 140160, Moscow region, Zhukovsky, Moskovskaya str., 12-3 (Russian Federation) The basis for recognizing products that comply (or do not comply) with state sanitary and epidemiological rules and regulations are (to list the considered research protocols, the name of the institution. who conducted the research, other documents reviewed):

Expert opinion of the Department of Hygiene of Non-ionizing Radiation of the Federal State Budgetary Institution of the Ministry of Health of the Russian Federation and the Research Institute of Occupational Medicine of the Russian Academy of Medical Sciences. Protocols of the ILC of the Federal CSSEN (certificate of accreditation No. GSEN. RU.01 dated 30.06.03) No. 15/19,16/19 dated 04.02.04

Nº 0809061

Hygienic characteristics of products

Substances, indicators (factors)

The product is a self-adhesive sign containing a multilayer structure of layers sequentially arranged (from top to bottom) (size 30x30mm). The MG-03 Neutronics device provides a reduction in EMF levels by at least 30% created by mobile communications and microwave ovens. The device does not have an adverse effect on the human body.

Hygienic the standard (SanPiN, MDU, MPC, etc.)

Scope of application Means of protection against electromagnetic fields generated by mobile communications and microwave ovens.

Necessary conditions of use,

transportation and measures Storage,

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in accordance with the technical specifications and the operating instructions.

Information applied to the label : Product name, country, manufacturer, purpose, basic properties, rules of use.

The conclusion is valid until 09.02.2007.



Chief State Sanitary Doctor (Deputy Chief State Sanitary Doctor)

Form No. 0809061

A4 format. Form. The term is yaran men 5 mer.

Ministries арревоокранение Российской Ферерации

Name of the institution

Feleral Tax Service of Healthnishy OF Health OF the Plussian Federation

Kad forms according to OKUd Code Form No. 305-00 -3 Form No. 305-00 -3 Rossiyskaya

STATE SANITARY AND EPIDEMIOLOGICAL SERVICE OF THE RUSSIAN FEDERATION CHIEF STATE SANITARY DOCTOR

Federal Center for State Sanitary and Epidemiological Supervision of the Ministry of Health of the Russian Federation, 19a Varshavskoe Shosse, 117105 Moscow

SANITARY AND EPIDEMIOLOGICAL CONCLUSION

No. 77.Federal Law No.19.426.P.000032.02.04 OT06.02.2004.g.

This sanitary and epidemiological conclusion certifies that the production, application (use) and sale of new types of products; products imported into the territory of the Russian

Federation Neutronics computer radiation protection device model MG-04

manufactured in accordance with TU 426350-03- 18524656-02 Holographic protective sign of the type "Neutron radiation neutralizer" (Code GZZ "Neutronik")

respond (DOES NOT COMPLY WITH) state sanitary and epidemiological rules and regulations (cross out what is not necessary, specify the full name of the sanitary rules)

Manufacturing organization

JSC Concern Russian Protective Technologies, 1014855 Pushkinskaya pl., Certificate of registration No. 073.021 of 10.887803kwerk Federation) Moscow. Recipient sanitary epidemiology48887803kwerk Federation) ANO "Center for Environmental Scientific, Technical and Socio-cultural Initiatives "VALKON", 140160. Mock of the for Environmental Scientific, Technical and Socio-cultural Initiatives "VALKON", 140160. Mock of the for Environmental Scientific, Technical and Socio-cultural Initiatives "VALKON", 140160. Mock of the for Environmental Scientific, Technical and regulations (not relevant) The state sanitary and epidemiological rules and regulations (not relevant) are (list the reviewed research protocols, the name of the institution that conducted the research, and other documents reviewed):

Expert opinion of the Department of Hygiene of Non-ionizing Radiation of the Federal State Budgetary Institution of the Ministry of Health of the Russian Federation and the Research Institute I of Occupational Medicine of the Russian Academy of Medical Sciences. Protocols of the ILC of the Federal CSSEN (certificate of accreditation No. GSEN. RU.01 dated 30.06.03) No. 11/19-14/19 dated 04.02.04

Nº 0809060

Hygienic characteristics of products

Substances,

indicators (factors)

The product is a self-adhesive sign containing a multilayer structure of layers sequentially arranged (from top to bottom) (size 30x30mm). The MG-04 Neutronics device provides a reduction In the electrostatic field intensity by at least 50% generated by a PC. The device does not have an adverse effect on the human body. Hygienic the standard (SanPiN, MDU, MPC, etc.)

The SRMM34 area of the electrostatic fields created by the PC.

Necessary conditions of use, basic instructions for use.

Storage, transportation and measures

Инфоrm лация, applied to the label: Наименование product, country, manufacturer, purpose, basic properties, rules of use.

The conclusion is valid until

06.02.2007g.



Chief State Sanitary Doctor (Deputy Chief State Sanitary Doctor)

Acting Chief Physician

V. Bragin

подпись

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Form N 0809060

A4 format Letterhead Deadline weeks 5 mer