State Emblem of the Russian Federation

FEDERAL SUPERVISION SERVICE FOR CONSUMER RIGHTS PROTECTION AND PEOPLE WELFARE

Territorial Department of the Federal Supervision Service for Consumer Rights
Protection and People Welfare for Leningrad Oblast

(name of territorial body)

SANITARY AND EPIDEMIOLOGICAL CONCLUSION

Nº 47.01.05.221.∏.000688 08 06 OF 10.08.2006

This is to certify that the general-purpose polystyrene product Styrovit

produced in compliance with TU 2214-001-11175949-2003 "General-Purpose Polystyrene Styrovit"

COMPLIES (DOES NOT COMPLY) with the sanitary regulations (delete as appropriate, state full name of the state sanitary and epidemiological rules and standards)
GN 2.3.3.972-00 "Maximum Permissible Amounts of Chemical Substances Released by Materials Contacting with Food Products", GN 2.2.5.1313-03 "Maximum Allowable Concentrations of Harmful Substances in the Working Area Air", GOST 12.1.007-76 "Standards System of Labor Safety. Harmful Substances. Classification and General Safety Requirements".

Producer
OOO "Polystyrol" 187110 Leningradskaya Oblast, Kirishsky Region, the city of Kirishy, Tchernaya Retchka (Russian Federation)

Recipient of the Sanitary and Epidemiological Conclusion Styrovit SPb Ltd 191014 St. Petersburg, Saperny Per., 1-A (Russian Federation)

The grounds for finding that the product complies (does not comply) with the sanitary regulations are (state considered test reports, test organizations, other considered documents):

Expert Conclusion No. 336 of 26.06.2006 issued by FGUZ (Federal State Healthcare Institution) "St. Petersburg Centre of Hygiene and Epidemiology", Sanitation and Epidemiological Conclusion No. 47.01.02.000 T 000503.12.03 of 17.12.2003 issued by the State Sanitary and Epidemiological Supervision Centre for Leningrad Oblast, Consumption Rate of Raw Materials and Supplies of 21.01.2003, Laboratory Test Report No. CΓ-546-06 of 27.03.2006 issued by the test laboratory OOO "Polymertest" (Certificate No. POCC RU0001.21 XИ04 of 17.04.2003), Laboratory Test Report (toxicological-hygienic assessment) No. OΓ-04/542 of 13.06.2006 issued by the test laboratory centre FGUN (Federal State Scientific Institution) "North-West Scientific Center for Hygiene and Public Health" (Certificate No. ΓCЭΗ RU ЦОА 151, valid until 17.04.2010).

No. 0171892

HYGIENIC CHARACTERISTICS OF THE PRODUCT

Substances, indicators (factors)

Hygienic standards (SanPiN /Sanitary Regulations & Norms /, MDU /Maximum Permissible Level/, PDK /Maximum Allowable Concentration/ etc.)

Water extract odour, water extract taste	not more than 1 poin
Migration of harmful substances into the air, mg/m ³	
Formaldehyde	0.003
Styrene	0.002
Methyl alcohol	0.500
Butyl alcohol	0.100
Benzene	0.100
Toluene	0.600
Ethylbenzene	0.020

Working area air control for ethenylbenzene (maximum allowable concentration 30/10 mg/m3, class 3 under GOST12.1.007) and (1-methyethynyl)benzene polymer with ethenylbenzene (maximum allowable Concentration -/5 mg/m3, class 4 under GOST12.1.007), ambient air control for ethenylbenzene (maximum allowable

concentration 0.04/0.002 mg/m3, class 2 under GOST12.1.007).

Toxicological characteristics: low-toxic and low-hazardous substance, 4th class of hazard under GOST 12.1.007-76, does not irritate skin and mucosae, allergy-safe.

Field of application:

Manufacture of disposable dishware, foodstuff packaging, refrigerator components and other items.

Required conditions of use, storage and transport, and safety measures: In compliance with the requirements of TU 2214-001-11175949-2003

Label information:

Product, producer, producer's address, purpose, main properties, use regulations, TU (technical conditions)

Hologram image

The conclusion is valid until

10.08.2011

Chief State Sanitary Physician

(Deputy Chief State Sanitary Physician)

signature

V.E. Novatsky

signature, seal

Official seal:

[Federal Supervision Service for Consumer Rights Protection and People Welfare

Territorial Department of the Federal Supervision Service for Consumer Rights Protection and People Welfare for Leningrad Oblast





Form No. 0171892