## Sanitary and Epidemiological Report

Sanitary and epidemiological report No. 50.RA.05.369.P.000093.02.10 from February 09<sup>th</sup>, 2010.

The present sanitary and epidemiological report confirms the Pirotex, the (customized) equipment for recycling and utilization of ruber- and polymer-containing wastes manufactured in accordance with TC 3698-002-97792255-2009 "Pirotex, the equipment for recycling and utilization of ruber- and polymer-containing wastes" corresponds to sanitary standards in accordance with Hygienic Norms 2.1.6.1338-03 "Maximum permissible concentration of emissions in the air of residential area", Hygienic Norms 2.1.6.2309-07 "Approximate safe level of emissions impact in the air of residential area", Sanitary Regulations and Standards 2.2.4.1191-03 "Elecromagnetic fields in working environment", Sanitary Regulations and Standards 2.2.4/1.1.8.562-96 "Noise in working environment, residential and municipal buildings", Sanitary Regulations and Standards 2.2.4/2.1.8.566-96 "Vibration in residential and municipal buildings and industrial places".

Manufacturing company is Jelezno LLC, 100A Respublikanskaya street, Rostov-on-Don, Russia, 344001.

Grounds for issuing the document is the test report No.92/M from January 25th, 2010.