## **Declaration of Complience**

Based on our best knowledge and information from our supplier it declares the following products manufactured by us

PP Twine 600 m/kg white 2 kg spool PP Twine 600 m/kg blue 2 kg spool PP Twine 600 m/kg yellow 2 kg spool PP Twine 600 m/kg green 2 kg spool PP Twine 600 m/kg black 2 kg spool PP Twine 600 m/kg orange 2 kg spool PP Twine 600 m/kg violet 2 kg spool

made in the technology of extrusion and thermoforming of polypropylene granules (PP) comply with the following provisions of REACH:

• Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004. On materials and articles intended to come into contact with food and repealing Directive 80/590 / EEC and 89/109 / EEC (Official Journal of the EU No. L338 / 4 of 13.11.2004)

• Act of 25 August 2006. On food safety and nutrition (Journal of Laws No. 171, item. 1225 of 27.09.2006)

- Directive of the European Parliament and Council Directive 94/62 / EC of 20.12.1994 on packaging and packaging waste

• Act of 11 May 2001. On packaging and packaging waste (Journal of Laws No. 63 poz.638 of 22.06.2001).

The materials used for the production of the said Article are within the list of authorized substances contained in Commission Regulation (EC) No 10/2011 of 14 January 2011. On materials and plastic products intended for contact with food (EU Official Journal No. L12 / 1 of 15.01.2011).

Articles made of these materials and in particular meet limits:

 $\bullet$  Level of global migration without exceeding the level of 10 mg / dm  $^2$ 

• Level the sum of the concentration levels of lead, cadmium, mercury and hexavalent chromium not exceeding the level of 100 mg / kg. It should be noted that the usable temperature range for these products is in the range of from 100°C to 30 °C

These strings can apply for food contact:

- not pose a threat to human health;
- do not cause an unacceptable change in the composition of the food;
- do not deteriorate the organoleptic properties of food
- do not cause irritation and sensitization activities

