

STATEMENT OF COMPLIANCE

Haldia Petrochemicals Limited states that the High Density Polyethylene grade **Halene H E5201** complies with the requirements, recommendations or communications of

1. **IS 10141:1982** on "Positive Lists of Constituents Of Polyethylene In Contact With Foodstuffs, Pharmaceuticals And Drinking Water".
2. **IS 10146:1982** on "Specification of Polyethylene for its safe use in contact with Foodstuffs, Pharmaceuticals and Drinking Water".
3. **21CFR 177.1520** of US FDA. According to our information, all other additives and constituents used in the grade meets the requirements of their respective FDA regulations and 21 CFR 177.1520
4. **Food Contact Regulation 2008/39/EC, the Amending Directive of 2007/19/EC & 2002/72/EC** – In commercial polymerization process, phthalates such as DIBP may be a minor component of the Ziegler Natta catalyst system used to manufacture some of the Polyethylene & Polypropylene resins. However the resins do not contain phthalate above 0.1% threshold as stated in REACH (Article 57, Regulation no. 1907 / 2006).
5. **Food Contact Regulation 10/2011 & Packaging & Packaging Waste Regulation 2004/12/EC, the Amending Directive of 94/62/EC** – Lead (Pb), Hexavalent Chromium, Mercury (Hg), Cadmium (Cd) & their compounds are not used in manufacturing & are not present in Halene H E5201. It has the potentials to be recycled according to these requirements.

Halene H E5201 may be used in articles that come in contact with food.