

DECLARATION OF CONFORMITY

The undersigned representing the following manufacturer **Fortis Technology Sp. z o.o. Sp. K.**

Hereby CERTIFIES that the product **FTK 2000 I** rotationally moulded polyethylene static tank for the above ground storage of domestic heating oils, kerosene, diesel fuels, GNR (gazole non routier), AdBlue to which the declaration relates, is in conformity with the relevant clauses of the Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9th March 2011 laying down harmonised conditions for the marketing of construction products and repealing Council Directive 89/106/EEC.

The product is compliance with the following standards **EN 13341:2005+A1:2011** Thermoplastics static tanks for above ground storage of domestic heating oils, kerosene and diesel fuels - Blow moulded polyethylene, rotationally moulded polyethylene and polyamide 6 by anionic polymerization tanks.

Initial type testing was carried out by:
INSTITUTE FOR TESTING AND CERTIFICATION
T. BATI 299, 764 21 ZLIN, CZECH REPUBLIC. Notified body No 1023

Mechanical resistance and stability:

- Mass..... 90 kg
- Wall thickness..... 5,5 - 7,5 mm
- Melt Flow Rate (except for PA tanks)..... Pass
- Density (except for PA tanks)..... Pass
- Tensile strength Pass
- Reaction to fire F

Internal pressure:

- Pressure resistance..... Pass
- Impact resistance Pass

Permeability:

- Resistance to domestic heating oil, Kerosene and diesel fuels, GNR..... Pass

Tightness:

- Leak tightness..... Pass

Release of dangerous substances: Notes 1 and 2

Durability:

- Of tensile strength after weathering (internal/external) Pass
- Stress under pressure (elongation/deformation) Pass

Date: Niepruszewo, Poland 20-03-2020

Fortis Technology Sp. z o.o. Sp. k.

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Signature of an authorized person