



QUALITY MANAGEMENT SYSTEM

UR.13-SD-U1341.0

REVISION NO

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I22-19T LOW DENSITY POLYETHYLENE PRODUCT SPECIFICATION

TRADE NAME : PETILEN I22-19T

GUARANTEED VALUES :

TESTS	UNIT	VALUE	METHOD
Melt Flow Rate (MFR) (190°C / 2.16 kg)	g/10min	17 - 29	ASTM D-1238
Density, 23°C	g/cm ³	0.917 - 0.921	ASTM D-1505

PRODUCT SHAPE : Pellets

PACKING : - In 25 kg FFS (Form Fill Seal) white colored PE bags
or 1400 kg big-bags
- Bulk loading to silobus or container (20 ft. or 40 ft.)

STORAGE CONDITIONS : In closed and dry areas, sheltered from direct sun light

APPLICATION : Injection Moulding (kitchen goods, toys, caps and closuers),
Masterbatches

MSDS NO : UR.13-BF-00007-ING

This grade has certificate for production of the material in contact with foodstuffs as received by Ministry of Agriculture and Rural Affairs dated 26.10.2005 and no. G-35-1136-G-0001.