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LEXANTM MRAC SHEET - SABIC Innovative PlasticsFAA Flammability @ .060" To .500" - Pass FAR 25.853F1AI/ BSS 7230 These Typical Values Are Not Intended For Specification Purposes. If Minimum Certifiable Properties Are Required Please Contact Your Local SABIC 9th, 2024LEXANTM MRAC1 SHEET - SABIC Innovative PlasticsFAA Flammability @ .060" To .500" - Pass FAR 25.853F1AI/ BSS 7230 These Typical Values Are Not Intended For Specification Purposes. If Minimum Certifiable Properties Are Required Please Contact Your Local SABIC 6th, 2024Hoe SABIC Samenwerkt In De Transportketen Een Kijkje ...Aanpak In Twee Fasen: Nadat De Opslagactiviteiten Zijn Geëvalueerd Aan De Hand Van Het Rapport Van De CDI-T-inspecteur Volgt Een Process Safety Assessment Door Een Eigen Process Safety Expert. Deze Expert Bespreekt Ter Plekke De Details Van De Procesvoering Met De Logistieke Partner. Ontg 1th, 2024.

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Datasheet Izod Impact, Notched 8.01 J/cm 15.0 Ft-lb/in ASTM D256 Izod Impact, Unnotched 32.04 J/cm 60.02 Ft-lb/in ASTM D4812 Tensile Impact Strength 546 KJ/m² 260 Ft-lb/in² Type S; ASTM D1822 Dart Drop, Total Energy 169 J 125 Ft-lb ASTM D3029 Taber Abrasion, Mg/1000 Cycles 10 10 CS-17, 1 Kg; ASTM 17th, 2024 SABIC® LLDPE 218NJ At 190°C And 2.16 Kg 2 G/10 Min ASTM D1238 Density 918 Kg/m³ ASTM D1505 MECHANICAL PROPERTIES Dart Impact Strength (1) 85 G/μm ASTM D1709 OPTICAL PROPERTIES (1) Haze 13 % ASTM D1003 Gloss At 60° 80 - ASTM D2457 FILM PROPERTIES (1) Tensile Properties Stress At Break, MD 35 MPa ASTM D882 Stress At Break, TD 29 MPa ASTM D882 Strain At Break ... 5th, 2024. SABIC® HDPE F04660 - B2bPolymers.com Melt Flow Rate (MFR) ASTM D 1238 At 190 °C And 2.16 Kg G/10 Min 0.7 At 190 °C And 21.6 Kg G/10 Min 46 Density Kg/m³ 961 ASTM D 1505 Film Properties Dart Impact F50 G