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ExxonMobil
Chemical

ROHS for All materials

CERTIFICATE

We are pleased to provide you the following information regarding the compliance of the following polymer product(s) with respect to the "Restriction of the use of certain hazardous substances in electrical and electronic equipment" (RoHS) Directive.

EXXONMOBIL HMA016 (EX SAUDI ARABIA)
EXXONMOBIL HMA025 (EX SAUDI ARABIA)
EXXONMOBIL HMA035 (EX SAUDI ARABIA)
EXXONMOBIL HTA001HD (EX SAUDI ARABIA)
EXXONMOBIL HTA001HP2 (EX SAUDI ARABIA)
EXXONMOBIL HTA002 (EX SAUDI ARABIA)
EXXONMOBIL HYA600 (EX SAUDI ARABIA)
EXXONMOBIL LD100AC (EX SAUDI ARABIA)
EXXONMOBIL LD100BW (EX EUROPE)
EXXONMOBIL LD160AT (EX SAUDI ARABIA)
EXXONMOBIL LD165W1 (EX SAUDI ARABIA)
EXXONMOBIL LL1602KW (EX SINGAPORE)
EXXONMOBIL LL1602YB (EX SINGAPORE)
EXXONMOBIL LL6101XR (EX SAUDI ARABIA)
EXXONMOBIL LL6201XR (EX SAUDI ARABIA)
EXXONMOBIL PP1304 E1 (EX SAUDI ARABIA)
EXXONMOBIL PP3155 E3 (EX SINGAPORE)
EXXONMOBIL PP7032 E3 (EX SINGAPORE)
EXXONMOBIL PP7033 E3 (EX SINGAPORE)
EXXONMOBIL PP7032N (EX SINGAPORE)
EXXONMOBIL PP7675KE2 (EX SINGAPORE)

THIS LISTED POLYMER PRODUCT(S) IS/ARE IN COMPLIANCE WITH THE RELEVANT heavy metals and flame-retardant requirements of the following regulations:

EU 2002/95/EC Directive (Article 4) Prevention of Restriction of
the use of certain hazardous substances in electrical and electronic
equipment, as amended by the Commission Decision 2005/618/EC of
18 August 2005

Indeed, the following substances:

Reference : CF081558

Creation Date : 25Jan2008

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- * Heavy metals: Lead, Cadmium, Mercury & hexavalent Chromium
 - * Flame retardants: Polybrominated biphenyls (PBB) & Polybrominated diphenyl ethers (PBDE)

have not been "intentionally introduced" in the above polymer grade(s) as a result, their concentration does not exceed

- * 0.1 percent by weight for Lead, Mercury, hexavalent Chromium, Polybrominated biphenyls (PBB) & Polybrominated diphenyl ether (PBDE)
- * 0.01 percent by weight for Cadmium

The fact that these substances are not intentionally introduced into this/these polymer grade(s) does not exclude that trace levels of these substances may be unintentionally present or may result from the specific characteristics of the raw materials and of the polymerisation process used for the manufacturing of the above polymer grade(s).

VALIDITY DATE:

This document is valid until the next change of relevant legislation with maximum of one year as of the date of issue of the certificate.
