



TO WHOM IT MAY CONERN

From: H. Kormelink
Date: 01-01-2024
Ref. No. 2024-01-01 CG FMVSS302 Norm
Subject: FMVSS302 norm
General Statement regarding SABIC® PP grades
General Statement regarding SABIC® PPcompound and SABIC®
PPcompound SGF grades
General Statement regarding SABIC® HAPSOFT grades
General Statement regarding SABIC® STAMAX grades

Statement:

'Herewith we declare that all SABIC®PP and SABIC® PPcompound grades measured according to the FMVSS302* norm at wall thickness of 2mm have a burning speed of <100 mm/min.

The SABIC® STAMAX, SABIC® PPcompound SGF and SABIC®HAPSOFT grades measured according to the FMVSS302* norm at wall thickness of 2mm have a burning speed of <80 mm/min.'

*The plaques have been prepared according to the norm.

H. Kormelink
Leader Global Technology Polyolefin Compounds
PP Neat, PP Compound, STAMAX

All information supplied by or on behalf of any of the SABIC Europe companies in relation to its products, whether in the nature of data, recommendations or otherwise, is supported by research and believed reliable, but the relevant SABIC Europe company assumes no liability whatsoever in respect of application, processing or use made of the afore-mentioned information or products, or any consequence thereof. The user undertakes all liability in respect of the application, processing or use of the afore-mentioned information or product, whose quality and other properties he shall verify, or any consequence thereof. No liability whatsoever shall attach to any of the SABIC Europe companies or any infringement of the rights owned or controlled by a third party in intellectual, industrial or other property by reason of the application, processing or use of the afore-mentioned information or products by the user.

SABIC Europe B.V.
Technical Marketing PP Automotive

PO box 5151
6130 PD Sittard
The Netherlands
Europboulevard 1
Sittard

Trade Register Zuid Limburg nr.
14073237

T +31 (0) 46 722 5153
F +31 (0) 10 2644815
I www.sabic-europe.com