



TO WHOM IT MAY CONERN

From: C. Grein
Date: 01-01-2023
Ref. No. 2023-01-01 CG FMVSS302 Norm
Subject: FMVSS302 norm
General Statement regarding SABIC® PP grades
General Statement regarding SABIC® PPcompound and SABIC®
PPcomopund 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.

C. Grein
Leader Global Technology Polyolefin Compounds
PP Neat, PP Compound, STAMAX

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