

Ref: TKE/FMVSS302

Date: January 2017

Automotive flammability

Dear Madam / Sir,

Based on our experience we can state that all CYCOLAC™, CYCOLOY™, EXTEM™, GELOY™, LEXAN™, NORYL™, NORYL GTX™, NORYL PPX™, SILTEM™, ULTEM™, VALOX™, XENOY™, XYLEX™ resins, and COLORCOMP™, FARADEx™, KONDUIT™, LUBRICOMP™, LUBRILOY™, STAT-KON™, STAT-LOY™, THERMOCOMP™, THERMOTUF™, VERTON™ compounds, as manufactured by SABIC, when tested using injection molded plaques with size 356 x 100 mm (14 x 4 in), perform in accordance with the horizontal burning rate requirements of Federal Motor Vehicle Safety Standard No. 302 – “Flammability of Interior Materials” (“FMVSS302”).

Yours sincerely,

A handwritten signature in black ink, appearing to read 'TKempers'.

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