

# Material Confirmation

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## STANDARDS/RECOMMENDATIONS/DIRECTIVES

**FMVSS 302** Federal Motor Vehicle Safety Standard 302  
**TL 1010** Interior Materials, burning rate  
**ISO 3795** Interior Materials, burning rate  
**GB 8410** Flammability of Automotive Interior Materials

## CONFIRMATION

We confirm that

**AKROMID®, AKROLOY®, AKROTEK® and AKROLEN®**

grades fulfill the above mentioned standards. The burning rate is  $\leq 100$  mm/min @ 1 mm wall thickness.

Kind Regards  
**AKRO-PLASTIC GmbH**

ppa. 

Dr. Oliver Neuß  
R&D Director

i. A. 

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R&D Project Engineer

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