Revision: 00
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Manufacturer Declaration

Impact of TFL (Thermally fused laminate) and Laminates on flame spread and smoke spread performance according to CAN/ULC S102:2018-Rev.1

EGGER is offering TFL on particleboard as well as Laminates in Canadian market.
Stated products are produced and supplied from the following EGGER production plants.

Thermally fused laminates (TFL) *based on particleboards Res.187* *acc. to ANSI A208.1*	**Standard grade laminates** Type HGP acc. to ISO 4586-2
EGGER Wood Products, LLC 300 EGGER Parkway Linwood, NC 27299 USA	**EGGER Kunststoffe GmbH & Co. KG** Im Weilandmoor 2 38518 Gifhorn, Germany

All products are continuously tested and therefore, we can state following index values according to CAN/ULC S102 testing procedure:

Thermally fused laminates (TFL) *based on particleboards Res.187* *acc. to ANSI A208.1*	**Standard grade laminates** Type HGP acc. to ISO 4586-2
Flame spread rating (FSR): 115 - 155 Smoke development Classification (SDI): 55 - 140 *based on testing data 2024:* *Report Number: T-17696 and T-17697*	**Flame spread rating** (FSR): 40 - 45 Smoke development Classification (SDI): 35 - 50 *Based on testing data 2024* *Report Number: T-17699 and T-17698*

** EGGER Laminates are intended to be used as facing material. Due to EGGER has no influence on substrate and bonding material selection of customers using for final application, test result of CAN/ULC S102 Steiner tunnel testing is performed with the laminate only. Tests are performed on mash wire.*

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