

**DECLARATION OF CONFORMITY**

**Products:** INFRALIT PE 8339, INFRALIT PE 8350 and INFRALIT PUR 8450-20 powder coatings.

**Painting system tested on 1 mm thick aluminium:**

Base coat INFRALIT PE 8339 or INFRALIT PE 8350	60...90 µm
Top coat INFRALIT PUR 8450-20, Clearcoat	60...90 µm
Total film thickness	maximum 170 µm

**Painting system tested on 0,8 mm thick steel:**

Base coat INFRALIT PE 8339 or INFRALIT PE 8350	60...90 µm
Top coat INFRALIT PUR 8450-20, Clearcoat	60...90 µm
Total film thickness	maximum 170 µm

**Manufacturer:** Teknos Oy, Takkatie 3, 00370 Helsinki, Finland

This declaration of conformity is issued under the sole responsibility of the manufacturer.

**Object of the declaration:** EN 45545-2:2013+A1:2015: Railway applications – Fire protection on railway vehicles Part 2: Requirements for fire behavior of materials and components.

The material of the declaration described above is in conformity with the mentioned standard.

**Requirement set:** R1, R7

**Hazard level:** HL1, HL2, HL3

<b>Classification reports by Currenta GmbH &amp; Co. OHG:</b>	20/0650-1
	20/0649

Best Regards

TEKNOS OY



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