

Landen, 02 Sep 2024

**Statement Letter**

Herewith the company **COIL S.A., Industriezone 5, 3400 Landen**, certifies that

- Solid anodized aluminium

Exists out of a solid aluminium substrate enhanced with a protective oxide layer at both sides.

- Aluminium substrate = on coil or in sheet (supplied by mills)
  - Non-combustible => non-flammable (cannot catch fire)
  - Euro-Class A1 construction material according to DIN 4102-4
  - Euro-Class A1 construction material is without need for testing according to European Commission decision 96/603/EC
- The anodic layer = Aluminium Oxide (3-25 µm on top of aluminium substrate - added by COIL)
  - Non-toxic
  - No smoke gas development
  - No drip-off in case of fire
  - Melting point of +/- 2000°C vs +/- 650°C for the substrate

*Solid aluminium material sold by COIL is therefore “non-combustible” and “non-flammable”*

Govaerts Mati  
Quality & Application Engineer – Coil N.V./S.A.

 **Qual. Dep.**  
*[Handwritten signature]*  
Rooseveld 5 – 3400 LANDEN – Belgium  
tel. +32 (0)11 88 01 88 – fax +32 (0)11 83 19 20  
e-mail info@coil.be BTW/TVA BE-0448.204.633