

Declaration of Conformity for white Salamander Profiles

1. Manufacturer: Salamander Industrieprodukte
2. Product: PVC Profiles according to EN 12 608
3. Standard: DIN EN 12 608-1:2016
4. Technical data for System: Salamander
 - Classification for climatic zones: S (severe climate)
 - Classification impact resistance to falling mass of main profiles: class I and II
 - Classification of wall thickness: Class B
 - Vicat softening point temperature: > 80°C
 - Charpy Impact Strength (1eA): > 20 KJ/m²
 - Flexural modulus of elasticity: > 2 200 N/mm²
 - Tensile impact strength: > 600 kJ/m²
 - Deviation from straightness: < 1mm/m
 - Heat reversion at 100°C: < 2%, Difference between surface side < 0.4% resp.
 - Behaviour after heating at 150°C: According to standard

We declare that the manufactured profiles following the Quality Guidelines RAL 716 and the requirements of the EN 12 608

The composition of the mixture meets the specifications for molding compositions according to ISO -1163 - PVC-U, EDLP, 082-25-28.

Türkheim, 08.06.2018
Salamander-Industrie-Produkte GmbH



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