 13	Durability (Frost resistance)	Exceed, test method E Performance level 3
	Impermeability	Exceed, Performance category 1 test method 2
	Inflammability	Category A1 without testing
<b>EN 1304</b>  No. of Declaration of Performance 030 - 001	External Fire Performance	B <sub>ROOF</sub> without testing
	Mechanical Resistance	Complies
	Dimensions and Tolerances	Complies
Roofing tiles und accessories for roof covering and external wall cladding	<b>Gebr. Laumans GmbH &amp; Co. KG</b> <b>Stiegstraße 88</b> <b>D-41379 Brüggen-Bracht</b>	

Roofing tiles and accessories according to EN 1304

**Declaration of performance**

no. 030 - 001

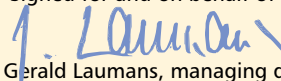
1. Roofing tiles and accessories
2. IDEAL<sup>SUPRA</sup>®  
IDEAL<sup>VARIABEL</sup>  
TIEFA<sup>SUPRA</sup>®  
TIEFA<sup>XLTOP</sup>      TIEFA 2000<sup>TOP</sup>  
RHEINLAND<sup>VARIABEL</sup>  
MULDEN<sup>VARIABEL</sup>  
HOHL<sup>PFANNE</sup>
3. For roof covering of pitched roofs and external wall cladding
4. Gebr. Laumans GmbH & Co. KG - Ziegelwerke  
Stiegstrasse 88  
D - 41379 Brüggen
5. not relevant
6. System 4
7. not relevant
8. not relevant

9. Declared performance

Essential Characteristics	Performance	Harmonised Technical Specification
Mechanical Resistance	Complies	EN 1304 : 2005
External Fire Performance	B <sub>ROOF</sub>	EN 1304 : 2005
Inflammability	A1	EN 1304 : 2005
Impermeability	Exceed, Performance category 1, Test method 2	EN 1304 : 2005
Dimensions and Dimensional Tolerances	Complies	EN 1304 : 2005
Frost Resistance	Exceed, Test method E, Performance level 3 (150 cycles)	EN 1304 : 2005

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

Signed for and on behalf of the manufacturer:



Gerald Laumans, managing director

Brüggen, July 1, 2013