Declaration of Performance		
·	053-00	
Clay ro	of tiles and fitti	inas
Tiles F10 – F10Ü – F7 – F12 - MS5 – DS5 – DS8 – G10 Beavertail round cut 18/3 Tower beavertail – Turre	- H10 – H14 – H14GS –) – G10S – G10new – S9 88 – Berlin beavertail seg t beavertail	D10 – DS10 – R10) ment cut 18.5/38
FOI TOOL COVELIN	gs on inclined roo ter wall claddings	
Waldwe	egelwerke Nelskamp eg 6 Schermbeck Not applicable	o GmbH
	System 4	
	Not applicable	
Main features	Not applicable Performance	Harmonised technical specification
Mechanical strength	Passed	•
Performance under load from external fire	B _{ROOF} No test	
Fire performance	Category A1 to F	
Water impermeability	Fulfils Performance level 1 Test procedure 1 Test procedure 2	EN 1304 (for edition of applicable standard,
Dimensions and variation in dimension	ns Passed	see front)
Durability (Frost resistance)	Fulfils Test procedure E Performance level 1 (150 cycles)	

The performance of the product as per numbers 1 and 2 corresponds with the declared performance in accordance with number 9.

The responsibility for compiling this Declaration of Performance lies solely with the manufacturer as per number 4.

Signed for the manufacturer and in the name of the manufacturer by:

L. Am

Schermbeck, 25.04.13

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Dipl.-Ing. Manfred Bracht, Managing Director

C	E	(
Dachziegelwerke Ne Waldweg 6	lskamp GmbH	2
46514 Schermbeck		
	13	1
Clay roof tiles and fittings		3
EN 1304 (see front)		6
	3-00	7
Clay roof tiles and fittings for roof claddings	coverings and outer wall	8
Mechanical strength	Passed	Ę
Performance under load from	B _{ROOF}	
external fire	No test	
Fire performance	Category A1 to F	
Water impermeability	Fulfils	
	Performance level 1	
	Test procedure 2	
Dimensions and variations in	Passed	
dimension		
Durability	Fulfils	
(Frost resistance)	Test procedure E	
	Performance level (150	
	cycles)	