

# Declaration of performance

**RINN2 - PzSpz 26-2005**

1	<b>paving stones made of concrete</b>				
2	<b>DIN EN 1338 D</b>				
3	<b>Usage</b> <b>as indoor and outdoor floor covering and on the roof</b>				
4	<b>Manufacturer</b> <b>Fa. Rinn Beton- und Naturstein Stadtroda GmbH</b> <b>Bürgeler Straße 5, D-07646 Stadtroda</b>				
5	<b>Evaluation and examination of the constant performance according to system 4</b>				
	<b>Declared Performance</b>				
	<b>Fundamental Features</b>	<b>Performance</b>			<b>harmonised technical specifications</b>
		<b>as outdoor floor covering</b>	<b>as indoor floor covering</b>	<b>as floor covering on the roof</b>	
	reaction to fire	-	class A1	-	96/603/EG
	external fire performance	-	-	sufficient	2000/553/EG
6	release of asbestos	not given	not given	not given	DIN EN 1338:2003 including amendment 1:2006
	flexural tensile strength	fulfilled	fulfilled	-	
	skid and slip resistance	sufficient	sufficient	-	
	durability of strength	sufficient	sufficient	-	
	durability of skid and slip resistance	NPD	NPD	-	
	weather resistance <sup>1)</sup>	class 3 (D)	-	-	
	thermal conductivity	-	$\lambda_{10, dry} = 1,56 \text{ W/(mK)}$	-	
<p>The product performance according to no. 1 and 2 corresponds with the declared performance according to no. 6. According to no. 4 it is the manufacturer's exclusive responsibility for this product performance.</p> <p>Signed on behalf of the manufacturer and in the manufacturer's name by:</p>					
7	<p>Peter Hafensteiner                      Laboratory Manager</p> <p>Name and position</p>				
Place and date of issue		Signature			

<sup>1)</sup> The weather resistance as a fundamental feature is taken from the german application guide "Technical delivery terms for the production of surfaces made of paving stones, slabs and kerbstones" - TL Paving-StB 06, which corresponds with the implementation of the footnote concerning the durability in DIN EN 1338:2003; B1:2006, chart ZA 1.