

Certification of restoration plasters / restoration plaster systems according to WTA – Data Sheet 2-9-04/D

**Form 2 for Inspection Bodies  
Base Plaster WTA**

<b>Manufacturer's product designation:</b> (Note: The product designation must correspond to the technical data sheet.)			
Annex		to Test Report No.	of
<input type="checkbox"/> Initial test		<input type="checkbox"/> Repeat test within the scope of external monitoring	

Property	Unit	Test Method	WTA Requirements 2-9-04/D	Test Results Values		
				lowest	highest	average
<input type="checkbox"/> <b>Fresh mortar</b>						
Fresh mortar consistency (Spread)	mm	DIN EN1015-3	170 ± 5 <sup>3),4)</sup> (Manuf. value)			
Air content	Vol.-%	DIN EN 1015-7 Method A	> 20			
<b>Solid mortar</b>						
Dry bulk density	kg/m <sup>3</sup>	DIN EN1015-10	< 1.400 (Ref. value)			
Compressive strength	N/mm <sup>2</sup>	DIN EN1015-11	≥ Rest. Plaster comp. strength			
Cap. water absorption after 24 h (discs)	kg/m <sup>2</sup>	Chap. 6.3.6 <sup>1)</sup>	> 1,0			
Water penetration (discs)	mm	Chap. 6.3.7 <sup>1)</sup>	> 5			
Water vapour permeability coefficient (μ-value) <sup>2)</sup>	-	DIN EN ISO12572 / Chap. 6.3.8 <sup>1)</sup>	< 18			
Levelling plaster porosity Porous base plaster porosity	Vol.-%	Chap. 6.3.9 <sup>1)</sup>	> 35 > 45			
<b>Properties during machine processing <sup>2) 4)</sup></b>						
Air content	Vol.-%	DIN EN 1015-7 Method A	Decl. value			
Fresh mortar raw density	kg/m <sup>3</sup>	DIN EN 1015-6	Decl. value			
Levelling plaster porosity Porous base plaster porosity	Vol.-%	Chap. 6.3.9 <sup>1)</sup>	> 35 > 45			

<sup>1)</sup> as per WTA Data Sheet 2-9-04/D

<sup>2)</sup> to be verified during initial test only

<sup>3)</sup> reference value, manufacturer's specification authoritative

<sup>4)</sup> consistency appropriate for practical use required

**Further information on machine processing**

Plastering machine used (manufacturer, type):

Hose diameter:

Additional mixer:  yes  no

Air-entrained worm casing:  yes  no

*To be completed by the Certification Committee*

Inspected on:

Inspected by:

Requirements fulfilled

not fulfilled

Comments:

Date:

Stamp and signature of inspection body: