



STATEMENT OF CONFORMITY

No SC 007/01

Product

Soudaseal 215 LM
One-part elastomeric building sealant

Manufacturer

Soudal nv
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Statement

Soudaseal 215 LM is the subject of Belgian Technical Approval ATG 98/2241. The product was tested to BS ISO 11600 : 1993 *Building construction. Sealants. Classification and requirements*, and the results are given in Table 1.

Table 1 Test results

Property	Criteria	Results	Test Method
Resistance to flow (mm)	≤3	<1	ISO 7390
Elastic recovery (%)	≥70	77.1	ISO 7389
Tensile properties at an elongation of 200% ⁽¹⁾	for LM grade:		ISO 8339
at 23°C (Nmm ⁻²)	≤0.4	0.4	
at -20°C (Nmm ⁻²)	≤0.6	0.5	
Tensile properties at maintained extension	nf	nf	ISO 8340
Adhesion/cohesion properties at variable temperatures	nf	nf	ISO 9047
Adhesion/cohesion properties at maintained extension after water immersion	nf	nf	ISO 10590
Loss of volume (%)	≤10	3.3	ISO 10563

(1) On the basis that the original width is taken as 100%.

nf = no failure.

Soudaseal 215 LM achieved the category:

BS ISO 11600-F-25 LM — concrete and anodised aluminium
(tested on concrete using Primer 150).

On behalf of the BBA

P C Hewlett, Chief Executive

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