



Declaration of Performance

according Annex III of the Regulation (EU) No. 305/2011

for the product

ASODUR-LE

205797

1. **Unique identification code of the product type:** EN 1504-2 Principle 5.1
EN13813

2. **Identification :** batch no.: see packaging of the product

3. **Intended use:** EN 1504-2
Survis protection product / coating

EN 13813

Synthetic resin screed for use internally
in buildings.

4. **Manufacturer :** Schomburg GmbH & Co. KG
Aquafinstrasse 2-8
32760 Detmold

5. **Authorized representative:** not relevant

6. **System or systems of assessment and verification of constancy of performance of the construction product as:** System 4
System 3 reaction to fire

- 7.

8. **Notified test laboratory:** The notified body MPA NRW
identification number 0432
performed the determination
of the class regarding reaction to fire on the
basis of product testing under system 3 and
issued: **test report No 230004942-6**

9. **Declared performance :**

Table 1:

Essential characteristics	Performance	Harmonised technical specification
Capillary water absorption and water permeability	NPD	EN 1504-2:2004
Pull off test for determination of the adhesive strength	$\geq 1,5 (1,0) \text{ N/mm}^2$	
Abrasive resistance	NPD	



Strong chemical attack resistance	NPD	
Shock strength	NPD	
Reaction to fire	Class Cfl s1	
Dangerous substances	According 5.3 (EN 1504-2)	

Table 2:

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	Class C _{fl} s1	DIN EN 13813: 2002
Release of corrosive substances	SR	
Wear resistance	NPD	
Adhesive strength	≥ B1,5	
Shock strength	NPD	

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Michael Hölscher, technician
(name and function)

Detmold, 17.06.2013

This declaration of performance was created electronically. It is valid without manual signature.

The current material safety data sheet and technical data sheet is downloadable under

http://www.schomburg-ics.de/en/Materials_safety_Data_Sheet_MSDS-datenblaetter.html

or

http://www.schomburg-ics.de/en/Technical_Data_Sheet-datenblaetter.html