

DECLARATION OF PRODUCT CONSTRUCTION/ENVIRONMENTAL DECLARATION

This form has been designed in accordance with the 2007 guidelines of the Swedish Recycling Council regarding BVD3 and the guidelines of the Swedish Sealing and Adhesive Suppliers' Association and the Swedish Paint Manufacturers' Association. The information is based on industry agreements, recommendations and applicable legislation.

1 Basic data

Product identification		
Product name Bostik Aquablocker	Date of issue 2015-01-28	Product group - Waterproofing products
In the case of an amended declaration		
Has the product been changed?		The change relates to
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	Changed products are identified by means of classification and labelling information. Minor changes that are not relevant for classification cannot be distinguished on the packaging of the product supplied.
Replaces version from (date):		Checked without change on
Other information: This declaration is identified through the name on the product and the date of issue.		

2 Supplier details

Company name Bostik AB		Corporate identification/DUNS no. 556010-4761	
Address: Strandbadsvägen 22 251 09 Helsingborg		Contact person Katalin Derkvist Telephone 042 195000	
Website www.bostik.se		E-mail katalin.derkvist@bostik.com	
Does the company have an environmental management system?		<input checked="" type="checkbox"/>	<input type="checkbox"/>
9001	<input checked="" type="checkbox"/> Yes	No, the company is certified in accordance with ISO If "other", please specify	
	<input type="checkbox"/> ISO 14001		
OHSAS 18000		Other	

Other information

3 Product information

Country/region for final manufacture: Cannot be stated for marketing or manufacturing purposes.			
Applications: Moisture-hardening waterproofing			
Is there a safety data sheet available for the product?		<input type="checkbox"/> Not relevant	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Enter in accordance with the regulations of the Swedish Chemicals Agency		Classification Labelling not mandatory	<input type="checkbox"/> Not relevant
Is the product registered in BASTA?			<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Does the product have environmental labelling?	<input type="checkbox"/> Criteria missing	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If "yes" indicate what
Is there an environmental declaration type III for the product?			<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Other information:			

4 Contents

Upon delivery , the product comprises the following parts/components and has the indicated chemical composition: (Note that any solvents evaporate during drying/hardening)					
Input materials/components	Input substances	Weight %	EG no./CAS no.	Classification	Comments
dodecanoic bis-(2,2,6,6-tetramethyl-4-piperidinyl) ester		< 1	52829-07-9	N; Xi, R51/53, R36	-
Trimethoxyvinylsilane		1-5	2768-02-7	R10, R20	-
N-(3 - (trimetoxisilyl) propyl)-ethylnediamine.		<1	1760-24-3	N Xi, R51/53, R43, R41	
Silane-modified polyether (SMP polymer)		30-50			-
When hardened by humidity in the air, small amounts of methanol precipitate.		<0.2			-
EXTERIOR DESIGN					

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Other information-					

5 Production phase

With the manufacture of paint/adhesive/sealants/putty, a mixing process occurs, sometimes with premixing, which after completion is indicated on the intended packaging prior to delivery to the customer. All input products are supplied as finished products. The energy consumption in the factory is concentrated in mixing machinery and assembly lines and is relatively low. Emissions from manufacture are negligible, as is the quantity of residual products.

Other information:

6 Distribution of finished product

Does the supplier operate a return system for carriers of the product?	<input type="checkbox"/> Not relevant	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Does the supplier operate a system with reusable packaging for the product?	<input type="checkbox"/> Not relevant	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Does the supplier take back packing for the product?	<input type="checkbox"/> Not relevant	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Is the supplier affiliated with REPA?	<input type="checkbox"/> Not relevant	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Other information: Type of material: Return packaging: Plastic packaging (0.3 lit. cartridge) of PP or PE quality), wooden pallet, corrugated cardboard			
Transport: Distributed by lorry using certified transportation companies that coordinate their goods distribution to minimise the environmental impact. Distributed direct to the customer/retailer by lorry.			

7 Construction stage

Does storage of the goods pose special requirements?	<input type="checkbox"/> Not relevant	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	If "yes", please specify.
Are there any special requirements in terms of surrounding construction products?	<input type="checkbox"/> Not relevant	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	If "yes", please specify
Other information: See point 7 in the safety data sheet/product information sheet for information regarding handling and storage.				

8 Use phase:

Do the input products have any special requirements in terms of operation and maintenance?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	If "yes", the joint can be destroyed by powerful cleaning agents, alkalis and acids.	
Are there any requirements in terms of energy supply for operation?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	If "yes", please specify	
Estimated technical lifetime of the product can be at least 25 years under optimum and correct conditions. The actual lifetime depends on situation-specific circumstances such as substrates, ground work, application procedures, wear and tear and environmental conditions (such as moisture, temperature, sun and wind) and can therefore vary between 1 and 25 years.				
Other information				

9 Demolition

Is the product prepared for dismantling (disassembly)?	<input checked="" type="checkbox"/> Not relevant	<input type="checkbox"/> Yes	<input type="checkbox"/> No	If "yes", please specify
Does the product require special measures in terms of protecting health and the environment in the event of demolition and dismantling?	<input type="checkbox"/> Not relevant	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	If "yes", please specify
Other information				

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10 Waste handling

Is it possible to reuse all or parts of the product?	<input checked="" type="checkbox"/> Not relevant			
Is material recovery possible for all or parts of the product?	<input checked="" type="checkbox"/> Not relevant			
Is energy recovery possible for all or parts of the product?	<input checked="" type="checkbox"/> Not relevant	<input type="checkbox"/> Yes	<input type="checkbox"/> No	If "yes", with incineration
Does the supplier have restrictions and recommendations for recycling, material or energy recovery or disposal?	<input type="checkbox"/> Not relevant	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	If "yes", please specify
State the disposal code for the supplied product				
Is the supplied product classified as hazardous waste?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No		
If the product's chemical composition is different after use than when delivered, and the finished incorporated (hardened) product therefore a different waste code, indicate it here. If it is unchanged, omit the following information.				
Indicate the waste code for the incorporated/hardened product				
Is the incorporated/hardened product classified as hazardous waste?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No		
Other information:				

11 Indoor environment

<input type="checkbox"/> The product is designed for indoor use				
<input type="checkbox"/> Existing measurement methods not relevant for the product.				
When used as intended, the product gives off the following emissions			<input type="checkbox"/> The product gives off no emissions	
			<input checked="" type="checkbox"/> The product's emissions are not measured	
Type of emission	Quantity [$\mu\text{g}/\text{m}^2\text{h}$] or [$\text{mg}/\text{m}^3\text{h}$]		Measurement method	Comments:
	4 weeks	26 weeks		
Does the product produce inherent noise?	<input checked="" type="checkbox"/> Not relevant			
Can the product give rise to electrical fields?	<input checked="" type="checkbox"/> Not relevant			
Can the product give rise to magnetic fields?	<input checked="" type="checkbox"/> Not relevant			
Other information:				

References

Annexes

SDB