

ENVIRONMENTAL PRODUCT DECLARATION

Product name: ADS Automatic Door System

1. Company Information

Manufacturer	Besam Production AB
Production Site	Landskrona, Sweden
Supplier	
Environmental management/ Environmental marking	Nej, miljöpolicy finns och miljömål är under framtagning. Environmental policy yes, environmental goals under development
Quality System	Yes, certified in accordance with ISO 9001. LRQA No 956538.

2. Product, general

Product Type	Building element, Glass
Application	Entrances in Buildings
Weight/Density	Depending on size, e.g. unit with width of 4 m, height of 2.2 m. weighs abt 179 kg.
Type approved:	Yes, together with door automation
CE-marking:	Yes, together with door automation

3. Declaration of contents

Sliding door operator UniSlide (surface mounted and och utanpåliggande)

Substance/material	Weight %	Observation (see also below under comments)	Incorporated in Swedish Chemical Inspectorate (KemI) publication *
Plastic (ABS, polypropene, acetal, PA)	≈ 2.3	Sliding details, foil in laminated glass, brush sealing	
Aluminium	≈ 79.8	Profiles	
Glass	≈ 55.0	Glass 3+3 mm, foil 0.38 mm	
Rubber	≈ 1.0	Sealing lists	
Steel	≈ 4,1	Screws	

Aluminium in the product consists to certain extent of recovered material.

4. Packing/package

Material	Delivered in wooden package.
Quantity	Depending on size, weight from 92 to 108 kg.
Handling	Firstly, materials recycling and, secondly, energy recovery through combustion.
REPA-member	Yes

5. Distribution

Distribution system	The products are delivered mainly by truck from a central warehouse in Landskrona to the building site.
Freight forwarders	ASG, BTL and GeoLogistics AB. ASG has an environmental policy and environmental management system and uses diesel of environmental class 1. BTL has an environmental policy and uses diesel of environmental class 1. GeoLogistics AB has an environmental policy and uses diesel of environmental class 1, and are under development to become certified according to ISO 14001.

6. Environmental effect during period of use

The product requires regular preventive maintenance. The product's service life may be shorter than the building's for which reason a replacement period may arise.

7. Taking care of residual products

Hazardous waste	-
Residual product handling	In the first place recycling, in second place materials recovery and lastly storage. The manufacturer takes back residual products.

8. Health and working environment

Health and user aspects/ Internal environment	No health risks are documented.
Working environment risks	No working environment risks are documented.

9. Others

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