BUILDING PRODUCT DECLARATION BPD 3

in compliance with the guidelines of the Ecocycle Council, June 2007

1 Basic data

Product identification				Document ID			
Product name Bano Støttehåndtak				Product group Støttehåndtak			
New declaration	In the case of a revised declaration			ed declaration			
Revised declaration	Has the product been The changed?		The change relates to				
	🗌 No	🗌 Yes	Changed pr	oduct can be identified by			
Drawn up/revised on (date)			Inspected v	vithout revision on (date)			
Other information:							

2 Supplier information

Company name Bano AS				Company reg. no/DUNS no 980913023			
Address	ddress Utstillningsplassen 3			Contact person			
	6823 Sandane	Norway		Telephone 004757869800			
Website: www.bano.no			E-mail post@bano.no				
Does the company have an environmental management system?			🗌 Yes	No			
The company p certification in	oossesses compliance with	ISO 9000	ISO 14000	Other	If "other", please specify:		
Other informat	ion:						

3 Product information

Country of final manufacture If country cannot be stated, please state why						
Area of use						
Is there a Safety Data Sheet for this product?						🗌 No
In accordance with the re	Classificati	on		Not relevant		
Chemicals Agency, pleas	se state:	Labelling				
Is the product registered in BASTA?					Yes	No No
Has the product been eco-labelled?	Criteria not found	Yes	🗌 No	If "yes", please specify:		
Is there a Type III environmental declaration for the product?					Yes	🗌 No
Other information:						

4 Contents (To add a new green row, select and copy an entire empty row and paste it in)

At the time of delivery, the product comprises the following parts/components, with the chemical composition stated:							
Constituent materials/ components	Constituent substances	Weight % or g	EG no/ CAS no (or alloy)	Classifi- cation	Comments		
Aluminiumsdeler	Aluminium	80%	6060 eller 6082	-			
Deler i syrefast stål	Syrefast stål	5%	A4	-			
Pulverlakk	Polyester	2,6%	-	lkke			

Data in fields highlighted in green are requriements in compliance with the Ecocycle Council guidelines.

	triglycidyl			faremerk				
	isocyanurat			et				
Plastdeler i PA	PA (polyamid)	0,4%	CAS: 25038-54-4	lkke faremerk et				
3M Scotch-Weld DP 810	Består av (oppgitt øvre grense i vektprosentintervallet fra sikkerhetsdatablad): PHENOXYETHYL METHACRYLATE (30%); 2-HYDROXYPROPYL METHACRYLATE (30%) 2-HYDROXYETHYL METHACRYLATE (30%) ACRYLATE OLIGOMER (30%) ACRYLONITRILE- BUTADIENE POLYMER (10%) METHYL METHACRYLATE- BUTADIENE POLYMER (10%) METHYL METHACRYLATE- BUTADIENE- STYRENE POLYMER (10%) HEMA ACID PHOSPHATE (5%) PARAFFIN WAX (5%)	0,4%	CAS: 10595-06-9 CAS: 923-26-2 CAS: 868-77-9 CAS: 41637-38-1 CAS: 9003-18-3 CAS: 25053-09-2 CAS: 52628-03-2 CAS: 8002-74-2	Farlig ved innånding, Risiko for alvorlig øyeskade, Kan gi overfølsom het ved kontakt med huden, skadelig for organismer som lever i vann, kan forårsakeuø nskede langtidsvirk ninger i vann.	Leverandør: 3M Scotch- Weld			
Other information: If the chemical composition of the product after it is built in differs from that at the time of delivery, the content of the finished built in product should be given here. If the content is unchanged, no data need be given in the following table.								
Constituent materials/ components	Constituent substances	Weight % or g	EG no/ CAS no (or alloy)	Classifi- cation	Comments			
p			(
Other information:								

5 Production phase

Resource utilisation and environmental imp ways:	oact during production o	of the item is repo	rted in	one of the following			
 1) Inflows (goods, intermediate goods, energy etc) for the registered product into the manufacturing unit, and the outflows (emissions and residual products) from it, i.e. from "gate-to-gate". 							
2) All inflows and outflows from the extraction of raw materials to finished products i.e. "cradle-to-gate".							
3) Other limitation. State what:							
The report relates to unit of product	Reported productThe product'sThe product'sproduct groupproduct groupproduction unit						
Indicate raw materials and intermediate good	ods used in the manufactu	re of the product	🗌 N	ot relevant			
Raw material/intermediate goods	Quantity and unit		Comments				

Indicate recycled materials u	Not relevant					
Type of material		Quantity and	unit		Comments	
Enter the energy used in the n	nanufacture of th	ne product or its	component part	S	Not relevant	
Type of energy		Quantity and	unit		Comments	
Enter the transportation used	in the manufac	ture of the prod	uct or its compo	nent parts	Not relevant	
Type of transportation		Proportion %			Comments	
Enter the emissions to air, wa component parts	ter or soil from	the manufactur	re of the product	or its	Not relevant	
Type of emission		Quantity and unit			Comments	
Enter the residual products fi	rom the manufac	cture of the proc			Not relevant	
			Proportion rec	Í		
Residual product	Waste code	Quantity	Material Energy recycled % recycled %		Comments	
Residual product	waste code	Quantity		recycled %	Comments	
Is there a description of the data accuracy for the manufacturing data?	Tes Yes	🗌 No	If "yes", please specify:			
Other information:						

6 Distribution of finished product

Does the supplier put into practice a system for returning load carriers for the product?	Not relevant	Yes	🗌 No
Does the supplier put into practice any systems involving multi-use packaging for the product?	Not relevant	Yes	🗌 No
Does the supplier take back packaging for the product?	Not relevant	Yes	🗌 No
Is the supplier affiliated to REPA?	Not relevant	Yes	🗌 No
Other information:			

7 Construction phase

Are there any special requirements for the product during storage?	Not relevant	Yes	🗌 No	If "yes", please specify:
Are there any special requirements for adjacent building products because of this product?	Not relevant	🗌 Yes	🗌 No	If "yes", please specify:
Other information:				

8 Usage phase

Does the product involve any special requirements for intermediate goods regarding operation and maintenance?	Yes	🗌 No	If "yes", please specify:			
Does the product have any special energy supply requirements for operation?	Yes	🗌 No	If "yes", please specify:			
Estimated technical service life for the product is to be entered according to one of the following options, a) or b):						

a) Reference service life estimated as being approx.	5 years	10 June 10 Jun	15 years	25 years	$\square > 50$ years	Comments	
b) Reference service life estimated to be in the interval of years							
Other information:							

9 Demolition

Is the product ready for disassembly (taking apart)?	Not relevant	Tes Yes	🗌 No	If "yes", please specify:
Does the product require any special measures to protect health and environment during demolition/disassembly?	Not relevant	Tes Yes	🛛 No	If "yes", please specify:
Other information:				

10 Waste management

Is it possible to re-use all or parts of the product?	Not relevant	Xes Yes	🗌 No	If "yes", please specify: Aluminium-, stål- og plastdeler			
Is it possible to recycle materials for all or parts of the product?	Not relevant	Xes Yes	🗌 No	If "yes", please specify: Aluminium, stål og plastdeler			
Is it possible to recycle energy for all or parts of the product?	Not relevant	Xes Yes	🗌 No	If "yes", please specify: Plastdeler			
Does the supplier have any restrictions and recommendations for re-use, materials or energy recycling or waste disposal?	Not relevant	TYes Yes	🛛 No	If "yes", please specify:			
Enter the waste code for the supplied product Plastdeler: 17 02 03; Aluminiumsdeler: 17 04 02; Ståldeler: 17 04 05							
Is the supplied product classed as hazardous wa	🗌 Yes 🛛 🖾 No						
If the chemical composition of the product differs after having been built in from that which it had at the time of delivery, meaning that another waste code is given to the finished built in product, then this should be entered here. If it is unchanged, the following details can be omitted.							
Enter the waste code for the built in product							
Is the built in product classed as hazardous waste?							
Other information:							

11 Indoor environment (To add a new green row, select and copy an entire empty row and paste it in)

When used as intended, the product gives off the following emissions:			The product does not have any emissions			
Type of emission	Quantity [µg/m ² h]	or [mg/m³h]	Method of		Comments	
	4 weeks	weeks 26 weeks		surement		
Can the product itself give rise to any noise?			lot relevant	Yes No		
Value	Unit		Method of measurement			
Can the product give rise to electrical fields?			Not relevant Yes No			
Value	Unit		Meth	Method of measurement		
Can the product give rise to magnetic fields?			lot relevant	Yes No		

Value	Unit	Method of measurement
Other information:		

References

Appendices

Data in fields highlighted in green are requriements in compliance with the Ecocycle Council guidelines.