# **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 100 cm	Product no/ID designation 54100, 54100-G, 54100-B			Product group
New declaration	In the case of a revised declara-			on
Revised declaration	changed?		The change relates to	
			Changed pr	roduct can be identified by
Drawn up/revised on (date)	Inspected			vithout revision on (date)
Other information:				
2 Supplier informatio	n			

1 1					
Company name Bano AS			Company reg. no/DUNS no 980913023		
			Contact person		
68203 Sandan	68203 Sandane			004757869800	
Website: www.bano.se			E-mail post@bano.se		
Does the company have an enviro	onmental manage	ment system?	Yes	⊠No	
The company possesses certification in compliance with	☐ ISO 9000	☐ ISO 14000	Other	If "other", please specify:	
Other information:					

#### 3 Product information

Country of final manufa	If country cannot be stated, please state why					
Area of use						
Is there a Safety Data Sheet for this product?				☐ Not relevant	Yes	□No
In accordance with the re	Classificati	ion		☐ Not relevant		
Chemicals Agency, please state:		Labelling				
Is the product registered	in BASTA?				Yes	⊠ No
Has the product been eco-labelled?	Yes	☐ No	If "yes", please spe	ecify:		
Is there a Type III enviro	onmental 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	4,6%	A4	-			
Pulverlakk	Polyester triglycidyl	1,2%	-	lkke faremerk			

	isocyanurat			et	
Plastdeler i PA	PA (polyamid)	13,7%	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 (30%) ACRYLATE OLIGOMER (30%) ACRYLATE OLIGOMER (10%) METHYL METHACRYLATE-BUTADIENE POLYMER (10%) METHYL METHACRYLATE-BUTADIENESTYRENE 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	amodust often it is built i	n differe from	n that at the time of deli	youry the conto	nt of the
finished built in product should be	be given here. If the cont	ent is unchar	nged, no data need be give	en in the follo	wing table.
Constituent materials/ components	Constituent substances	Weight % or g	EG no/ CAS no (or alloy)	Classifi- cation	Comments
Other information:					
5 Production phase					
Resource utilisation and environments:  1) Inflows (goods, intermed outflows (emissions and r	iate goods, energy etc)	for the regis	tered product into the <b>n</b>		G
2) All inflows and outflows	from the extraction of r	aw material	s to finished products i.	e. "cradle-to-	gate".

<u>'</u>							
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 <b>manufacturing unit</b> , and the outflows (emissions and residual products) from it, i.e. from "gate-to-gate".							
2) All inflows and outflows from the extra	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	The report relates to unit of product  Reported product  The product's product group  The product's product group						
Indicate raw materials and intermediate good	ods used in the manufactur	re of the product	□ N	ot relevant			
Raw material/intermediate goods	Quantity and unit		Com	nents			
Indicate <b>recycled materials</b> used in the manuf	Facture of the product		$\square$ N	ot relevant			

Type of material	Quantity and	unit			Comments			
Enter the <b>energy</b> used in the manufacture of the product or its component parts				☐ Not relevant				
Type of energy	Quantity and	unit			Com	ments		
T	11 .1	. 6.1						
Enter the <b>transportation</b> used	d in the manufac	Proportion %		nponer	nt parts	+	lot relevant	
Type of transportation		Proportion %	1			Com	ments	
Enter the <b>emissions to air</b> , we component parts	ater or soil fron	n the manufactu	re of the prod	luct or	its	□N	lot relevant	
Type of emission		Quantity and	unit			Com	ments	
						<u> </u>		
Enter the <b>residual products</b> f	from the manufa	cture of the pro	duct or its cor  Proportion	_	_		Not relevan	<u>nt</u>
			Material	i	nergy			
Residual product	Waste code	Quantity	recycled %		ecycled %	ó C	Comments	
				_				
<u> </u>			_					
T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		☐ No If "yes", please specify:						
Is there a description of the data accuracy for the manufacturing data?	Yes	∐ No	If "yes", pl	iease s	specify:			
data accuracy for the	Yes	∐ No	If "yes", pl	iease s	pecity:			
data accuracy for the manufacturing data?  Other information:  6 Distribution of fire	nished pro	duct						
data accuracy for the manufacturing data?  Other information:	nished pro	duct				relevant	t Yes	□No
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a) Reference service life estimated as being app	orox.   5	years   15	25 years	□ >50 years	Comments	
b) Reference service life		L	jours	Jeans		
Other information:		•				
9 Demolition						
Is the product ready for apart)?	☐ Not relevant	Yes	□ No	If "yes", please specify:		
Does the product require to protect health and env demolition/disassembly?	ironment during	☐ Not relevant	☐ Yes	⊠ No	If "yes", please specify:	
Other information:						
10 Waste mana	gement					
Is it possible to re-use all product?	or parts of the	☐ Not relevant	⊠ Yes	□ No	If "yes", please specify: Aluminium-, stål- og plastdeler	
Is it possible to recycle n parts of the product?	naterials for all or	☐ Not relevant	X Yes	□ No	If "yes", please specify: Aluminium, stål og plastdeler	
Is it possible to recycle e of the product?	nergy for all or parts	☐ Not relevant	⊠ 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?			If "yes", please specify:			
Enter the waste code for 05	the <b>supplied</b> product P	Plastdeler: 17 02 03; Al	uminium	sdeler: 17 04	02; Ståldeler: 17 04	
Is the <b>supplied</b> product of	classed as hazardous wa	ıste?			☐ 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 <b>built in</b> product, then this should be entered here. If it is unchanged, the following details can be omitted.						
Enter the waste code for	the <b>built in</b> product					
Is the <b>built in</b> product cl	assed as hazardous was	te?			☐ Yes ☐ No	
Other information:	_					
11 Indoor envir	onment (To add a	new green row, select and o	copy an ent	ire empty row ar	nd paste it in)	
When used as intended,				The product nissions	does not have any	
Type of emission	Quantity [µg/m²h]	1	Method		Comments	
	4 weeks	26 weeks	measurement			
Can the product itself give			☐ Not relevant ☐ Yes ☐ No			
Value	ı .	nit	Method of measurement			
Can the product give rise		•	☐ Not relevant ☐ Yes ☐ No			
Value	L	nit		of measureme		
Can the product give rise		L L I Not i	relevant	│ □ Yes │ □ No		

Value	Unit	Method of measurement
Other information:		

# References

# **Appendices**