## **BUILDING PRODUCT DECLARATION BPD 3**

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

## 1 Basic data

Product identification	Product identification		Document ID		
Product name	Product no/ID designation	5603	Product group		
Bano støttehåndtak WC 90 cm for sisterne, sett					
New declaration	In the case of a revise	ed declarati	on		
Revised declaration	Has the product been changed?		ange relates to		
	⊠ No ☐ Yes	Changed pr	oduct can be identified by		
Drawn up/revised on (date) 2016	Drawn up/revised on (date) 2016-05-20 Inspected		vithout revision on (date)		
Other information:					
2 Supplier information	n				

Company name Bano				Company reg. no/DUNS no 980913023			
Address	utstillningsplassen 3			Contact person	n		
6823 Sandane			Telephone 004757869800				
Norway							
Website: www.bano.no			E-mail post@bano.no				
Does the company have an environmental management system?			Yes	⊠ No			
The company certification in	possesses compliance with	☐ ISO 9000	☐ ISO 14000	Other	If "other", please specify:		
Other informa	tion:						

### 3 Product information

Country of final manufac	cture Norway	If country cannot be stated, please state why					
Area of use							
Is there a Safety Data Sh	eet for this product?			☐ Not relevant	Yes	☐ No	
In accordance with the re	Classification			☐ Not relevant			
Chemicals Agency, pleas	Labelling						
Is the product registered	in BASTA?				Yes	⊠ No	
Has the product been eco-labelled?	Criteria not found	ia 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			
Elkoserte aluminiumsdeler	Eloksert aluminium	32%	6060 eller 6082	-	Elokseringsla get er 0,012- 0,015 mm tykt			

Deler i stål	Stål	53%	-	-	
Pulverlakk	Polyester triglycidyl	0,4%	-	lkkje faremerk	
Deler i syrefaststål	Syrefast stål	0,3%	A4	-	
Plastdeler i POM	POM (polyoxymetylen)	0,3%	-	-	
Plastdeler i PUR	PUR (polyuretan)	14%	-	-	
Locktite 270	Består av 3,3,5 Trimethylcyclohex -yl methacrylate (40%) Cumene hydroperoxide (3%) Cumene (0,5%)	0,03%	EINECS:231-927- 0; CAS: 7779-31-9; EINECS: 201- 254-7; CAS:80-15-9; EINECS: 202- 704-5; CAS:98-82-8	Xi; R36/37/3 8 Irritating to eyes, respirator system and skin.	Leverandør: Henkel Ireland Limited
Other information:	•	•		•	
If the chemical composition of th finished built in product should	e product after it is built be given here. If the con	in differs fro tent is uncha	m that at the time of deli nged, no data need be gi	very, the conte	ent of the owing 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 environmental imp	oact during production o	of the item is repo	rted in	one of the following		
ways:  1) Inflows (goods, intermediate goods, en	ergy etc) for the registered	d product into the i	manufa	cturing unit and the		
outflows (emissions and residual produ			mumum	teturing unit, and the		
2) All inflows and outflows from the extra	action of raw materials to	finished products i	i.e. "cra	dle-to-gate".		
3) Other limitation. State what:	T	T				
The report relates to unit of product	Reported product  The product's product group  The product's production unit					
Indicate raw materials and intermediate goo	ods used in the manufactu	re of the product	□No	ot relevant		
Raw material/intermediate goods	Quantity and unit		Comn	nents		
Indicate recycled materials used in the manu	facture of the product		□No	ot relevant		
Type of material	Quantity and unit		Comments			
Enter the <b>energy</b> used in the manufacture of the	ne product or its compone	nt parts	□No	ot relevant		
Type of energy	Quantity and unit		Comn	nents		
Enter the <b>transportation</b> used in the manufac	ture of the product or its c	component parts	□No	ot relevant		
Type of transportation	Proportion %		Comn	nents		

Enter the <b>emissions to air</b> , was component parts	<b>iter or soil</b> from	the manufactu	ure o	of the pro	oduct o	or its		Not	relevant	
Type of emission	Quantity and unit				Со	Comments				
V1										
Enter the <b>residual products</b> fr	rom the manufac	ture of the pro	oduc	t or its c	ompon	ent part	s		Not relevan	nt
				Proportio	Í					
D 11 1 1 1	XX . 1	0		Material recycled		Energy	1.04			
Residual product	Waste code	Quantity	1	ccyclcu	10	recycled	1 %	Coi	mments	
Is there a description of the data accuracy for the manufacturing data?	Yes	☐ No If "yes", please specify:								
Other information:										
6 Distribution of fin	•		. d	f	41		. 1			
Does the supplier put into practice product?							t releva		Yes	□ No
Does the supplier put into praction for the product?			ultı-ı	use packa	agıng		t releva		Yes	□ No
Does the supplier take back pa		product?						elevant Yes No		
Is the supplier affiliated to RE	PA?		□ Not relevant □ Yes □			☐ No				
Other information:										
7 Construction pha	se									
Are there any special requirem product during storage?	nents for the	☐ Not relevant ☐ Yes ☐ No ☐ If			If "yes	"yes", please specify:				
Are there any special requireme building products because of thi		☐ Not relevant ☐ Yes		s	] No	If "yes	s", please specify:			
Other information:										
8 Usage phase										
Does the product involve any intermediate goods regarding				] Yes		☐ No If "ye		es", please specify:		
Does the product have any sperequirements for operation?	ecial energy supp	oly		] Yes	□N	lo I	If "yes", please specify:			
Estimated technical service lif	e for the product	t is to be enter	ed a	ccording	to one	e of the	followi	ng op	ptions, a) or	b):
a) Reference service life estimated as being approx.	5 years	10 years		] 15 ars	2 years		>50 years			
b) Reference service life estim	ated to be in the	interval of		years						
Other information:										
9 Demolition										
Is the product ready for disasse apart)?	embly (taking	☐ Not rele	evan	nt	☐ Yes ☐ 1		☐ No	o If "yes", please specify:		
Does the product require any sto protect health and environment demolition/disassembly?		☐ Not rele	evan	ıt	☐ Y	'es	⊠ No	If	"yes", plea	se specify:
Other information:							-			

10 Waste management

Is it possible to re-use al product?	ll or parts of the	☐ Not relevant	⊠ Yes	☐ No	If "yes", please specify:
Is it possible to recycle parts of the product?	materials for all or	☐ Not relevant	⊠ Yes	☐ No	If "yes", please specify:
Is it possible to recycle of the product?	energy for all or parts	☐ Not relevant	⊠ Yes	☐ No	If "yes", please specify:
Does the supplier have a recommendations for re energy recycling or was	use, materials or	Yes	No No	If "yes", please specify:	
		lastdeler: 17 02 03; Alu	uminiumsde	eler: 17 04	02; Stålder: 17 04 05
Is the <b>supplied</b> product				☐ Yes	
If the chemical composi	tion of the product different the nother waste code is given	rs after having been built en to the finished <b>built i</b>			
Enter the waste code for	the <b>built in</b> product				
Is the <b>built in</b> product c	•	te?			☐ Yes ☐ No
Other information:					<u>, — , — , — </u>
When used as intended,  Type of emission	Quantity [µg/m²h]		Method of measurement		does not have any  Comments
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4 weeks	26 weeks			
Can the product itself gi	ve rise to any noise?		☐ Not rele	vant	☐ Yes ☐ No
Can the product itself gi	ve rise to any noise?	nit	☐ Not rele		
•	Uı	nit		neasureme	
Value	Uı		Method of	neasureme vant	ent Yes No
Value Can the product give ris	e to electrical fields?		Method of	neasureme vant neasureme	ent Yes No
Value Can the product give ris Value	e to electrical fields?	nit	Method of a Not rele	measureme vant measureme vant	rent Yes No ent Yes No
Value Can the product give ris Value Can the product give ris	e to electrical fields?  U1  e to magnetic fields?	nit	Method of a Not rele	measureme vant measureme vant	rent Yes No ent Yes No

# **Appendices**