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 WC 90 cm uten høydejustering	Product no/ID designation	ı 5601-02	Product group		
New declaration ■	In the case of a revise	ed declarati	on		
Revised declaration	Has the product been changed?	The change relates to			
	⊠ No ☐ Yes	Changed product can be identified by			
Drawn up/revised on (date)		Inspected v	without revision on (date)		
Other information:					
2 Supplier informatio	n				
Company name Bano AS		Comp	pany reg. no/DUNS no 980913023		
Address Utstillingsplasse	en 3	Conta	act person		
6823 Sandane		Telep	hone 004757869800		

E-mail post@bano.se

No No

If "other", please specify:

Yes

Other

3 Product information

certification in compliance with

Does the company have an environmental management system?

☐ ISO 9000

Website: www.bano.se

The company possesses

Other information:

Country of final manufac	If country cannot be stated, please state why					
Area of use						
Is there a Safety Data Sho	eet for this product?			☐ Not relevant	☐ Yes	☐ No
In accordance with the re	egulations of the Swedish	Classificati	on		☐ Not relevant	
Chemicals Agency, pleas	se state:	Labelling				
Is the product registered	in BASTA?				Yes	⊠ No
Has the product been eco-labelled?	Criteria not found	Yes	□No	If "yes", please spe	ecify:	
Is there a Type III enviro	nmental declaration for the	product?			Yes	☐ No
Other information:						

☐ ISO 14000

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 pro	duct comprises the follo	owing parts/	components, with the cl	hemical comp	osition stated:
Constituent materials/ components	Constituent substances	Weight % or g	EG no/ CAS no (or alloy)	Classifi- cation	Comments
Elkoserte aluminiumsdeler	Eloksert aluminium	74%	6060 eller 6082	-	Elokseringsla get er 0,012- 0,015 mm tykt
Deler i syrefast stål	Syrefast stål	4%	A4		

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

components	substances	Weight % or g	(or alloy)	cation	Comments
If the chemical composition of finished built in product shou Constituent materials/		tent is uncha			
Other information:	•				•
	hydroperoxide (3%) Cumene (0,5%)		CAS: 80-15-9; EINECS: 202- 704-5; CAS: 98-82-8	y system and skin.	
	yl methacrylate (40 %) Cumene		CAS: 7779-31-9; EINECS: 201- 254-7;	8 Irritating to eyes, respirator	Ireland Limited
Locktite 270	Består av 3,3,5 Trimethylcyclohex	0,03	EINECS: 231- 927-0;	Xi; R36/37/3	Leverandør: Henkel
Plastdeler i PUR	PUR (polyuretan)	21	-	-	
Plastdeler i PP	PP (polypropylen)	0,4%	CAS: 9003-07-0	Ikke faremerk et	
Plastdeler i POM	POM (polyoxymetylen)	0,3%	-	-	

5 Production phase

Resource utilisation and environmental imp ways:	pact during production (of the item is repo	rted in	one of the following
1) Inflows (goods, intermediate goods, en outflows (emissions and residual produ			manufa	acturing unit, and the
2) All inflows and outflows from the extra	action of raw materials to	finished products	i.e. "cra	ndle-to-gate".
3) Other limitation. State what:				
The report relates to unit of product	Reported product	The product's product group	S	The product's production unit
Indicate raw materials and intermediate goo	ods used in the manufactu	re of the product	□N	ot relevant
Raw material/intermediate goods	Quantity and unit		Comr	nents
Indicate recycled materials used in the manu-	facture of the product		□N	ot relevant
Type of material	Quantity and unit		Comr	ments
Enter the energy used in the manufacture of the	ne product or its compone	nt parts	□No	ot relevant
Type of energy	Quantity and unit		Comr	nents
Enter the transportation used in the manufac	ture of the product or its c	component parts	□N	ot relevant
Type of transportation	Proportion %		Comr	nents

Enter the emissions to air , was component parts	ater or soil from	the manufacti	are of the pr	oduct o	r its		Not relevant
Type of emission		Quantity and	l unit			Com	iments
71							
Enter the residual products f	rom the manufac	ture of the pro				[Not relevant
			Proportion	i			
Desidual mandust	Waste code	Overtity	Material recycled		Energy	,	Comments
Residual product	waste code	Quantity	100,0100	70 1	ecycled %	0	Comments
Is there a description of the data accuracy for the manufacturing data?	Yes	☐ No	If "yes",	please	specify:	<u> </u>	
Other information:			•				
6 Distribution of fir	•		d carriers fo	or the	□ Not 1	elevan	t
product? Does the supplier put into practice.					_	elevan	
for the product?		12					
Does the supplier take back pa		product?				relevan	
Is the supplier affiliated to RE Other information:	PA?				∐ Not i	relevan	t Yes No
7 Construction pha		☐ Not relev	ant Ye	s \square	No If	"ves"	please specify:
product during storage? Are there any special requirements		Not relev		$\perp \perp \equiv$			please specify:
building products because of the Other information:					1,0 11	<i>jes</i> ,	preuse speerry.
8 Usage phase							
Does the product involve any intermediate goods regarding	special requirem operation and ma	ents for aintenance?	Yes	□N	o If	"yes", p	please specify:
Does the product have any sperequirements for operation?			Yes	□N			please specify:
Estimated technical service life							
a) Reference service life estimated as being approx.	5 years	∐ 10 years	15 years	years		>50 ars	Comments
b) Reference service life estin	nated to be in the	interval of	years				
Other information:							
9 Demolition							
Is the product ready for disass apart)?	embly (taking	☐ Not rele	evant	☐ Y	es	No	If "yes", please specify:
Does the product require any to protect health and environn demolition/disassembly?		☐ Not rel	evant	Υ	es	No	If "yes", please specify:
Other information:							

10	Waste	management

iu waste manaç	Jennenii					
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 matter parts of the product?	naterials for all or	☐ Not relevant	⊠ Yes	□ No	If "yes", please specify: Aluminium-, stål- og plastdeler	
Is it possible to recycle en of the product?	nergy for all or parts	☐ Not relevant	⊠ Yes	☐ No	If "yes", please specify: PLastdeler	
Does the supplier have ar recommendations for re-u energy recycling or waste	use, materials or	☐ Not relevant	Yes	⊠ No	If "yes", please specify:	
Enter the waste code for to 05	the supplied product P	Plastdeler: 17 02 03; A	luminiums	deler: 17 04	02; Ståldeler: 17 04	
Is the supplied product c	lassed as hazardous wa	aste?			☐ Yes	
If the chemical compositi delivery, meaning that an If it is unchanged, the fol	other waste code is giv	ven to the finished built				
Enter the waste code for	the built in product					
Is the built in product cla	assed as hazardous was	ite?			Yes No	
Other information:						
11 Indoor enviro	onment (To add a	new green row, select and	copy an entire	e empty row a	nd paste it in)	
11 Indoor enviro	he product gives off the	e following emissions:			nd paste it in) does not have any	
	,	e following emissions: or [mg/m³h]	emi Method	The product		
When used as intended, to	he product gives off the	e following emissions:	emi	The product	does not have any	
When used as intended, to	he product gives off the Quantity [µg/m²h]	e following emissions: or [mg/m³h]	emi Method	The product	does not have any	
When used as intended, to	he product gives off the Quantity [µg/m²h]	e following emissions: or [mg/m³h]	emi Method	The product	does not have any	
When used as intended, to	he product gives off the Quantity [µg/m²h]	e following emissions: or [mg/m³h]	emi Method	The product	does not have any	
When used as intended, to	he product gives off the Quantity [µg/m²h]	e following emissions: or [mg/m³h]	emi Method	The product	does not have any	
When used as intended, to	he product gives off the Quantity [µg/m²h]	e following emissions: or [mg/m³h]	emi Method	The product	does not have any	
When used as intended, to	he product gives off the Quantity [µg/m²h] 4 weeks	e following emissions: or [mg/m³h]	emi Method	The product ssions of ement	does not have any	
When used as intended, to	he product gives off the Quantity [µg/m²h] 4 weeks The rise to any noise?	e following emissions: or [mg/m³h]	Method measure	The product ssions of ement	does not have any Comments Yes No	
When used as intended, to Type of emission Can the product itself give	he product gives off the Quantity [µg/m²h] 4 weeks The rise to any noise? Use	e following emissions: or [mg/m³h] 26 weeks	Method measure	The product assions of ement elevant f measurement	does not have any Comments Yes No	
When used as intended, the Type of emission Can the product itself give Value	he product gives off the Quantity [µg/m²h] 4 weeks The rise to any noise? Use to electrical fields?	e following emissions: or [mg/m³h] 26 weeks	Method measure Not re Method o Not re	The product assions of ement elevant f measurement	Comments Per No ent Yes No	
When used as intended, the Type of emission Can the product itself give Value Can the product give rise	A weeks The rise to any noise? To electrical fields?	e following emissions: or [mg/m³h] 26 weeks	Method measure Not re Method o Not re	The product ssions of ement levant f measurement f measurement	Comments Per No ent Yes No	
Can the product itself give Value Can the product give rise Value	he product gives off the Quantity [µg/m²h] 4 weeks The rise to any noise? Uto electrical fields? Uto magnetic fields?	e following emissions: or [mg/m³h] 26 weeks	Method measure Not re Method o Not re Meth	The product ssions of ement levant f measurement f measurement	Comments Yes No ent Yes Yes No ent Yes No ent Yes Yes No ent Yes Yes	

References

Appendices