BUILDING PRODUCT DECLARATION BPD 3

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

1 Basic data

Product identification					Docum	nent ID		
Product name Bano sisterne med manuel/elektrisk høydejustering	Product no/ID d 5970S-EL	esignation			Product group			
New declaration	In the case of	f a revise	d de	claratio	n			
Revised declaration	Has the product been changed?			e change relates to				
	☐ Yes Changed product can be identified				ed by			
Drawn up/revised on (date) 2016-05-20 Inspected without revision on (d				ate)				
Other information:								
2 Supplier informatio	n							
Company name Bano				Compa	any reg.	no/DUNS no	98091302	23
Address Utstillningsplass	en 3			Contac	ct persoi	n		
6823 Sandane				Teleph	none	00475786	9800	
Norway								
Website: www.bano.no				E-mail		@bano.no		
Does the company have an enviro	1	•		Ye		⊠ No		
The company possesses certification in compliance with	☐ ISO 9000	☐ ISO 14	.000	Otl	her	If "other", p	lease specify	/ :
Other information:								
3 Product information	า							
Country of final manufacture	Norway	If countr	y can	not be st	tated, pl	ease state wh	у	
Area of use								
Is there a Safety Data Sheet for the	is product?					Not relevant	Yes	☐ No
In accordance with the regulation Chemicals Agency, please state:	s of the Swedish	Classific Labelling				☐ Not re	levant	
Is the product registered in BAST	A?						Yes	⊠ No
Has the product been eco-labelled?	eria not found	Yes] No	If "y	es", please sp	ecify:	
Is there a Type III environmental	declaration for the	e 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		
Stål	stål	69%	-				
Deler i syrefaststål	Syrefast stål	0,5%	A4,A2	-			

Plastdeler	ASB plast, PA plast	30%	CAS: 9003-56-9, CAS: 25038-54-4	ikkje faremerk et	
Elektriske komponenter	Elektriske komponenter	13%		Behandle s som elektrisk avfall	
Aluminum deler	aluminium	0,5%	6060 eller 6082	-	
Other information:					
If the chemical composition of the finished built in product should					
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 env	ironmental imp	oact during pro	duction	of the item is repo	rted	in one of the following	
1) Inflows (goods, intermooutflows (emissions and	ediate goods, en l residual produ	ergy etc) for the cts) from it, i.e.	registere from "gat	d product into the ite-to-gate".	man	ufacturing unit, and the	
☐ 2) All inflows and outflow	vs from the extra	action of raw ma	aterials to	finished products i	i.e. "	'cradle-to-gate''.	
3) Other limitation. State	what:						
The report relates to unit of pro-	oduct	Reported p	product	The product's product group	8	The product's production unit	
Indicate raw materials and in	termediate goo	ods used in the r	nanufactu	re of the product		Not relevant	
Raw material/intermediate goo	ods	Quantity and u	Quantity and unit		Comments		
Indicate recycled materials us	sed in the manut	facture of the pr	oduct			Not relevant	
Type of material		Quantity and u	ınit		Co	omments	
		-					
Enter the energy used in the m	nanufacture of th	ne product or its	compone	ent parts		Not relevant	
Type of energy		Quantity and u	ınit		Comments		
Enter the transportation used	in the manufac	ture of the produ	ict or its o	component parts		Not relevant	
Type of transportation		Proportion %			Comments		
Enter the emissions to air , was component parts	ter or soil from	the manufactur	e of the p	roduct or its		Not relevant	
Type of emission		Quantity and u	ınit		Co	omments	
Enter the residual products fr	om the manufac	cture of the prod	luct or its	component parts		Not relevant	
Residual product	Waste code	Quantity	1	ion recycled		Comments	

			Material recycled		Energy ecycled %			
Is there a description of the data accuracy for the manufacturing data?	Yes	□ No	If "yes",	please s	specify:			
Other information:								
6 Distribution of fin	ished prod	duct						
Does the supplier put into prac product?					☐ Not rel		Yes	□ No
Does the supplier put into praction the product?			ılti-use pack	aging	☐ Not rel		Yes	□ No
Does the supplier take back pa		product?			Not rel		Yes	☐ No
Is the supplier affiliated to RE	PA?				☐ Not rel	evant	Yes	☐ No
Other information:								
7 Construction pha	se							
Are there any special requirem product during storage?		☐ Not relev		$\perp =$			olease specify	
Are there any special requireme building products because of thi		Not relev	ant Yes	s 🗆	No If "	yes", p	lease specify	y:
Other information:								
8 Usage phase								
Does the product involve any intermediate goods regarding of			Yes	□ No	o If "y	es", pl	ease specify	:
Does the product have any sperequirements for operation?			Yes	□ No			ease specify	
Estimated technical service life							options, a) or Comments	
a) Reference service life estimated as being approx.	5 years	☐ 10 years	15 years	25 years	years	•50 s	Comments	
b) Reference service life estim	ated to be in the	e interval of	years					
Other information:								
9 Demolition								
Is the product ready for disasse apart)?	embly (taking	☐ Not rele	evant	☐ Ye	es	No I	f "yes", plea	se specify:
Does the product require any s to protect health and environment demolition/disassembly?		S Not rela	evant	☐ Ye	es 🛛 N	lo I	f "yes", plea	se specify:
Other information:								
10 Waste managem	 nent							
Is it possible to re-use all or paproduct?	arts of the	☐ Not rele	evant	XY6	es	No I	f "yes", plea	se specify:
Is it possible to recycle materia parts of the product?	als for all or	☐ Not rele	evant	⊠ Ye	es 🗆 N	lo I	ff "yes", plea	se specify:
Is it possible to recycle energy of the product?	for all or parts	☐ Not rele	evant	⊠ Ye	es 🔲 N	lo I	f "yes", plea	se specify:
Does the supplier have any res	trictions and	☐ Not rele	evant	☐ Ye	es 🛛 N	lo I	f "yes", plea	se specify:

recommendations for re-	usa matamiala an							
energy recycling or waste								
Enter the waste code for	the supplied product P	Plastdeler: 17 02 03; Ali	uminiı	umsde	ler: 17 04	102; Stålde	r: 17 04 05	
Is the supplied product c	lassed as hazardous wa	iste?				Yes	⊠ No	
If the chemical compositi delivery, meaning that an If it is unchanged, the fol	nother waste code is give	en to the finished built i						
Enter the waste code for	the built in product							
Is the built in product cla	assed as hazardous was	te?				Yes	☐ No	
Other information:								
11 Indoor environment When used as intended, t		new green row, select and c	opy an		ne product	nd paste it in) t does not ha	ve any	
Type of emission	Quantity [µg/m²h]] or [mg/m³h] Met		nod of		Comme	Comments	
		26 weeks	measurement					
	4 weeks							
	4 weeks							
	4 weeks							
	4 weeks							
	4 weeks							
	4 weeks							
Can the product itself give				ot rele	vant	Yes	□ No	
Can the product itself give Value	ve rise to any noise?	nit			vant neasureme		□ No	
•	ve rise to any noise?	nit	Meth		neasureme		□ No	
Value	ve rise to any noise? Un to electrical fields?	nit	Meth	od of r	neasureme	ent Yes	T	
Value Can the product give rise	ve rise to any noise? Unto electrical fields? Unto electrical fields?		Meth	od of r	measureme vant measureme	ent Yes	T	
Value Can the product give rise Value	re rise to any noise? Unto electrical fields? Unto magnetic fields?		Meth Meth	od of role lod of role lod of role	measureme vant measureme	ent Yes	□ No	
Value Can the product give rise Value Can the product give rise	re rise to any noise? Unto electrical fields? Unto magnetic fields?	nit	Meth Meth	od of role lod of role lod of role	measureme vant measureme vant	ent Yes	□ No	

References

Appendices