# **BUILDING PRODUCT DECLARATION BPD 3**

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

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Product identification				Docun	nent ID			
Product name Product no/ID designation					Produc	et group		
Bano påbyggingsmodul 100mm for høydejustering sisterne	5070-23							
New declaration	In the cas	e of a revise	d de	claratio	on			
Revised declaration	Has the product been changed?			The change relates to				
	⊠ No	O Yes Changed product can be identified					d by	
Drawn up/revised on (date) 2016	-05-25		Insp	pected w	ithout r	evision on (da	ate)	
Other information:								
2 Supplier informatio	n			_				
Company name Bano				Comp	any reg.	no/DUNS no	98091302	23
Address Utstillningsplass	sen 3			Contact person				
6823 Sandane				Telephone 004757869800				
Norway								
Website: www.bano.no				E-mai				
Does the company have an enviro				Ye				
The company possesses certification in compliance with	☐ ISO 900	0   ISO 14	1000	Oti	her	If "other", p	lease specify	<b>/</b> :
Other information:								
3 Product information	า							
Country of final manufacture	Norway	If countr	y can	not be s	tated, pl	lease state why	y	
Area of use								
Is there a Safety Data Sheet for this product?						Not relevant	Yes	☐ No
In accordance with the regulation Chemicals Agency, please state:		Classification Labelling				☐ Not relevant		
Is the product registered in BAST	A?						Yes	⊠ No
Has the product been co-labelled?								
Is there a Type III environmental	declaration fo	r the product?			-		Yes	☐ No
Other information:								
<u> </u>								

#### 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	38%	-						
Plastdeler	ABS plast	62%	CAS:9003-56-9	ikkje faremerk					

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

				et					
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 <b>finished built in product</b> 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				
		_		0.0.00	Comments				
		_		0.0.00	Comments				
		_		0.0.00	Comments				

### 5 Production phase

5 1 Toddotton phase	<u> </u>								
Resource utilisation and env ways:	ironmental imp	oact during pro	oduction o	f the i	item is repo	rted i	in one of the following		
1) Inflows (goods, intermoutflows (emissions and	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 outflow	vs from the extra	action of raw ma	aterials to	finishe	ed products i	.e. "c	radle-to-gate".		
3) Other limitation. State	what:								
The report relates to unit of pr	oduct	Reported p	orted product The product's product group				The product's production unit		
Indicate raw materials and in	ods used in the manufacture of the product					☐ Not relevant			
Raw material/intermediate goo	ods	Quantity and	unit			Con	nments		
Indicate recycled materials u	sed in the manu	facture of the pr	oduct				Not relevant		
Type of material		Quantity and	unit			Con	nments		
Enter the <b>energy</b> used in the n	nanufacture of th	he product or its component parts				☐ Not relevant			
Type of energy		Quantity and unit				Comments			
Enter the <b>transportation</b> used	in the manufac	ture of the product or its component parts					Not relevant		
Type of transportation		Proportion %				Comments			
Enter the <b>emissions to air</b> , wa component parts	<b>ter or soil</b> from	n the manufacture of the product or its				☐ Not relevant			
Type of emission		Quantity and unit			Comments				
Enter the <b>residual products</b> fr	rom the manufac	cture of the prod	luct or its o	compo	nent parts		☐ Not relevant		
		Proportion recycled							
			Material Energy recycled %						
Residual product	Waste code	Quantity	recycleu	. 70	recycled %		Comments		
T. d 1			<b>TO</b> //						
Is there a description of the data accuracy for the									

manufacturing data?								
Other information:								
6 Distribution of finish	ed proc	duct						
Does the supplier put into practice a product?	-		d carriers fo	or the		lot relevar	nt Yes	□ No
Does the supplier put into practice a for the product?	ny system	s involving mu	lti-use pacl	kaging		lot relevar	nt Yes	☐ No
Does the supplier take back packagi	ng for the	product?				lot relevar	nt Yes	□No
Is the supplier affiliated to REPA?						lot relevar	nt Yes	☐ No
Other information:								
7 Construction phase								
Are there any special requirements product during storage?	for the	☐ Not releva	nnt Ye	es 🗆	No	If "yes",	, please specif	y:
Are there any special requirements fo building products because of this products		☐ Not releva	nnt Ye	es 🗆	] No	If "yes",	, please specif	y:
Other information:								
8 Usage phase								
Does the product involve any special intermediate goods regarding operations.			Yes	□N	Го	If "yes",	please specify	:
Does the product have any special e requirements for operation?			Yes	□N			please specify	
Estimated technical service life for							g options, a) o	
a) Reference service life estimated as being approx.	5 years	∐ 10 years	15 years	25 years		years Comments		•
b) Reference service life estimated to	to be in the	e interval of	years					
Other information:								
9 Demolition								
Is the product ready for disassembly apart)?	(taking	☐ Not rele	evant	Y	es	☐ No	If "yes", plea	ase specify:
Does the product require any specia to protect health and environment d demolition/disassembly?		Not rele	☐ Not relevant ☐ Y			⊠ No	If "yes", plea	ase specify:
Other information:								
10 Waste management								
Is it possible to re-use all or parts of product?	the	☐ Not rele	evant	⊠ Y	es	□No	If "yes", plea	ase specify:
Is it possible to recycle materials for parts of the product?	r all or	☐ Not rele	evant	⊠ Y	es	☐ No	If "yes", plea	ase specify:
Is it possible to recycle energy for a of the product?	ll or parts	☐ Not rele	evant	⊠ Y	es	□ No	If "yes", plea	ase specify:
Does the supplier have any restriction recommendations for re-use, material energy recycling or waste disposal?		☐ Not rele	evant	ΩΥ	es	⊠ No	If "yes", plea	ase specify:
Enter the waste code for the <b>supplie</b>	ed product	Plastdeler: 17	7 02 03; S	tålder:	17 04	05		
Is the <b>supplied</b> product classed as h	azardous v	waste?					Yes	⊠ No
If the chemical composition of the p delivery, meaning that another wast								

If it is unchanged, the fol	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 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/m²h]	or [mg/m³h]	Meth	od of	Comments				
	4 weeks		mea	surement					
Can the product itself give	ve rise to any noise?		☐ Not relevant ☐ Yes ☐ No						
Value	Uı	nit	Method of measurement						
Can the product give rise	to electrical fields?	☐ Not relevant ☐ Yes ☐ No			] No				
Value	Uı	nit	Meth	od of measurement					
Can the product give rise	to magnetic fields?		□N	ot relevant	Yes	] No			
Value	Uı	nit	Meth	od of measurement					
Other information:									

# References

# **Appendices**