

BUILDING PRODUCT DECLARATION BPD 3

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

1 Basic data

Product identification			Document ID Lusso, Piazza, Vanity, Arkitekt, Counter 20161018		
Product name Alterna Tvättställ	Product no/ID designation 7606545- 50, 7606561, 7606563-66		Product group Lusso, Piazza, Vanity, Arkitekt, Counter (FFC)		
☐ New declaration	In the case of a revise	on			
Revised declaration	Has the product been changed?	_	ge relates to More detailed information under contents		
	⊠ No ☐ Yes	Changed pr	oduct can be identified by		
Drawn up/revised on (date) 2016-10-18		Inspected v	without revision on (date)		
Other information:					

2 Supplier information

Company name DAHL SVERIGE	AB	Company reg. no/DUNS no 556287-0229			
Address Box 67			Contact person		
177 22 Järfälla			Telephone 08-583 595 000		
Website: www.dahl.se			E-mail info@dahl.se		
Does the company have an enviro	nmental manage	ment system?	⊠ Yes	□No	
The company possesses certification in compliance with	⊠ ISO 9000	⊠ ISO 14000	Other	If "other", please specify: 18001, 50001	
Other information:					

3 Product information

Country of final manufac	cture Turkey	If country cannot be stated, please state why					
Area of use	Ceramic Sanitaryware			_			
Is there a Safety Data Sheet for this product?					⊠ Yes	□No	
In accordance with the re	Classificat	ion		Not relevant ■			
Chemicals Agency, pleas	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 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		
Sanitaryware Glaze	Feldspar Quartz	25-35% 25-35%	CAS no: 14808- 60-7				
	Kaolin	5-15%	EINECS no: 238-				

	ZnO	0-5%	878-4					
	Zircon Silicate	5-15%						
	Calcite	10-20%						
	Dolomite	0-5%						
Other information: CAS/EINEC	S no är för Sanitaryv	vare Glaze						
If the chemical composition of the finished built in product should be								
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 enviro	onmental impact duri	ng producti	on of the item is repo	rted in one of	the following			
I'	ways: 1) Inflows (goods, intermediate goods, energy etc) for the registered product into the manufacturing unit, and the							
outflows (emissions and r				114114141414141	ig unit, and are			
2) All inflows and outflows	from the extraction of 1	raw material	s to finished products i	.e. "cradle-to-	-gate".			
3) Other limitation State wh	nat·							

ways: 1) Inflows (goods, intermed)	ediate goods, en	ergy etc) for the	registere	d prod	uct into the r	nanuf	acturing unit, and the	
outflows (emissions and	d residual produ	cts) from it, i.e.	from "gat	e-to-g	ate".		······································	
2) All inflows and outflow	vs from the extra	action of raw ma	terials to	finish	ed products i	.e. "cra	adle-to-gate".	
3) Other limitation. State	what:	1						
The report relates to unit of pro	oduct	Reported p	roduct		The product's uct group	s The product's production unit		
Indicate navy materials and in	tormodiata gaz	dayaad in the m	aanufaatu				<u> </u>	
Indicate raw materials and intermediate goods used in the manufacture of the			ne product		ot relevant			
Raw material/intermediate goo	ods	Quantity and u	ınıt			Com	ments	
			_					
Indicate recycled materials us	sed in the manuf	•					ot relevant	
Type of material		Quantity and u	ınit			Com	ments	
Enter the energy used in the m	nanufacture of the	ne product or its	compone	nt part	is .	□N	ot relevant	
Type of energy		Quantity and unit			Comments			
Enter the transportation used	in the manufact	ture of the produ	ct or its c	ompo	nent parts	□N	ot relevant	
Type of transportation		Proportion %			Comments			
Enter the emissions to air , wa component parts	ter or soil from	the manufacture	e of the pr	oduct	or its	□N	ot relevant	
Type of emission		Quantity and unit			Comments			
Enter the residual products fr	rom the manufac	cture of the prod	uct or its	compo	onent parts		Not relevant	
		prod	Proporti					
			Materia	1	Energy	Ī		
Davidual maduat	Wests ands	Overtity	recycled	1 %	magripled 0/		'ammanta	

Is there a description of the data accuracy for the manufacturing data?	Yes	□ No	If "yes",	please	specif	y:			
Other information:									
6 Distribution of fin	ished prod	duct							
Does the supplier put into pract product?	ctice a system fo	or returning loa	d carriers fo	r the		lot releva	ant _] Yes	☐ No
Does the supplier put into praction for the product?	ctice any system	s involving mu	ılti-use pack	aging		lot releva	ant _] Yes	□ No
Does the supplier take back pa	ckaging for the	product?				lot releva	ant [Yes	☐ No
Is the supplier affiliated to RE	PA?					lot releva	ant	Yes	☐ No
Other information:									
7 Construction pha	se								
Are there any special requirem product during storage?	nents for the	☐ Not releva	ant Ye	s 🗵	No	If "yes"	", please	specif	y:
Are there any special requireme building products because of this		☐ Not releva	ant Ye	s 🗵] No	If "yes"	", please	specif	y:
Other information:									
8 Usage phase									
Does the product involve any intermediate goods regarding of	Does the product involve any special requirements for intermediate goods regarding operation and maintenance?						:		
Does the product have any sperequirements for operation?			Yes	⊠ N		If "yes"			
Estimated technical service life								ns, a) o nments	
a) Reference service life estimated as being approx.	☐ 5 years	10 years	15 years	vears		□ >50 years	Col	innents	•
b) Reference service life estim	ated to be in the	e interval of 5	years	1 7		•			
Other information:									
9 Demolition									
Is the product ready for disasse apart)?	embly (taking	☐ Not rele	evant	⊠ Y	Zes	☐ No	If "ye	s", plea	ase specify:
Does the product require any s	Does the product require any special measures to protect health and environment during			ПУ	?es	No No	If "yes", please specify:		
Other information:									
10 Waste managem	nent								
Is it possible to re-use all or paproduct?	☐ Not rele	evant	⊠ Y	?es	□ No			ase specify:	
Is it possible to recycle materia parts of the product?	als for all or	☐ Not rele	evant	ПУ	Zes	No No			ase specify:
Is it possible to recycle energy of the product?	for all or parts	☐ Not rele	evant	П	Zes	No No	If "ye	s", plea	ase specify:
Does the supplier have any res recommendations for re-use, n energy recycling or waste disp	naterials or	☐ Not rele	☐ Not relevant		Zes	No No	If "ye	s", plea	ase specify:

Enter the waste code for the supplied product 17 01 03		
Is the supplied product classed as hazardous waste?	Yes	⊠ No
If the chemical composition of the product differs after having been built in from that which it is delivery, meaning that another waste code is given to the finished built in product, then this should it is unchanged, the following details can be omitted.	nad at the time ould be entered	e of d here.
Enter the waste code for the built in product		
Is the built in product classed as hazardous waste?	Yes	□No
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 gives off the following emissions:					oes not have any	
Type of emission	Quantity [µg/m²	h] or [mg/m³h]	Met	hod of	Comments	
	4 weeks	26 weeks	mea	asurement		
Can the product itself given	ve rise to any noise?		1	Not relevant	☐ Yes ☐ No	
Value		Unit	Method of measurement			
Can the product give rise	e to electrical fields?		1	Not relevant Yes		
Value Unit		Unit	Met	Method of measurement		
Can the product give rise to magnetic fields?			1	Not relevant	Yes No	
Value	Value Unit		Method of measurement			
Other information:						

References

Appendices