## BUILDING PRODUCT DECLARATION BPD 3

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

Basic data roduct identification				Document ID					
aduct name OCFIE Rib	Product no/ID desi	ignation		Produc	t group				
New declaration	In the case of a	revised dec	larat	ion			SEVATE		
Revised declaration	Has the product been The cl			change relates to					
	□ No □ Y	The second name of the second na		The Control of the Co	n be identi				
Prawn up/revised on (date)	4/2-16	Insp	ected	without r	evision on	(date	)		
Other information:									
	1)								
2 Supplier informati	on			E statica nod s sti	10.2 DV/195	EV/15/	3000000	7000	
Company name CERAMICA F	RIBESALBES, S.A		Con	npany reg	, no/DUNS	3 no	ESA1207	/228	86
Address APDO.CORR	EOS 128		Con	ntact perso	100 1 - 63 V C 2 F				
12200 ONDA			Tele	ephone	+3496		The second secon		7 1474-7
Website: www.ceramicaribes	albes.com		1 1 1 1 1 1 1 1 1 1	The second second	respo@ce	rami	caribesai	pes	,com
Does the company have an env	ironmental managem	ent system?	-	Yes	☐ No			G., (	SI ORAI
The company possesses ISO 9000 ISO 1400 ISO 1400				Other If "other", p		r", ple	lease specify: GLOBAL		
certification in compliance wit	h			Har, George	LEPU				
Other information:					EPU				24° M24° L. V.
Other information:  3 Product information:  Country of final manufacture  Area of use AL  Is there a Safety Data Sheet for the accordance with the regular	SPAIN THE WORLD or this product? tions of the Swedish	If country ca					Yes ⊠ Not	17.00	⊠ No vant
Other information:  3 Product information  Country of final manufacture  Area of use AL	SPAIN THE WORLD or this product? tions of the Swedish				please stat		☐ Yes	rele	vant
Other information:  3 Product information:  Country of final manufacture Area of use AL  Is there a Safety Data Sheet for In accordance with the regular Chemicals Agency, please states  Is the product registered in B.	SPAIN THE WORLD or this product? tions of the Swedish te: ASTA?	Classification Labelling	on		please stat	ant	☐ Yes ☐ Not	rele	
Other information:  3 Product information:  Country of final manufacture Area of use AL  Is there a Safety Data Sheet for In accordance with the regula Chemicals Agency, please state  Is the product registered in B.  Has the product been co-labelled?	SPAIN  SPAIN  THE WORLD  or this product?  tions of the Swedish te:  ASTA?  Criteria not found	Classification Labelling			please stat	ant	Yes Not Yes cify:	rele	vant
Other information:  3 Product information:  Country of final manufacture Area of use AL  Is there a Safety Data Sheet for In accordance with the regular Chemicals Agency, please states at the product registered in B. Has the product been	SPAIN  SPAIN  THE WORLD  or this product?  tions of the Swedish te:  ASTA?  Criteria not found	Classification Labelling	on		please stat	ant	☐ Yes ☐ Not	rele	vant
Other information:  3 Product information:  Country of final manufacture Area of use AL  Is there a Safety Data Sheet for In accordance with the regula Chemicals Agency, please state  Is the product registered in B.  Has the product been co-labelled?	SPAIN  SPAIN  THE WORLD  or this product?  tions of the Swedish te:  ASTA?  Criteria not found	Classification Labelling	on		please stat	ant	Yes Not Yes cify:	rele	vant
Other information:  3 Product information:  Country of final manufacture  Area of use  AL  Is there a Safety Data Sheet form accordance with the regular Chemicals Agency, please starts at the product registered in B. Has the product been eco-labelled?  Is there a Type III environment of the information:	SPAIN  THE WORLD or this product? tions of the Swedish te: ASTA? Criteria not found	Classification Labelling  Yes  me product?	on N	lo If	please stat  Not relev	ant	Yes Not Yes ecify:	rele	vant  No
Other information:  3 Product information:  Country of final manufacture Area of use AL  Is there a Safety Data Sheet form accordance with the regular Chemicals Agency, please starts at the product registered in B. Has the product been eco-labelled?  Is there a Type III environment of the information:	SPAIN THE WORLD or this product? tions of the Swedish te: ASTA? Criteria not found intal declaration for the	Classification Labelling  Yes  The product?	on ⊠ N	lo If	please stat  Not releve  "yes", please	ant ase sp	Yes Not Yes ecify: Yes	rele	vant  No  No  on statec
Other information:  3 Product information:  Country of final manufacture  Area of use  AL  Is there a Safety Data Sheet form accordance with the regular Chemicals Agency, please starts at the product registered in B. Has the product been eco-labelled?  Is there a Type III environment of the information:	SPAIN  THE WORLD or this product? tions of the Swedish te: ASTA? Criteria not found	Classification Labelling  Yes  The product?  The following particle with the product of the prod	on	lo If	please stat  Not releve  "yes", please, with the each	ase sp	Yes Not Yes ecify:	rele	vant  No  No  on statec
Other information:  3 Product information:  Country of final manufacture Area of use AL  Is there a Safety Data Sheet form accordance with the regular Chemicals Agency, please starts and the product registered in B.  Has the product been eco-labelled?  Is there a Type III environment of the contents  At the time of delivery, the Constituent materials/	SPAIN THE WORLD or this product? tions of the Swedish te: ASTA? Criteria not found intal declaration for the sproduct comprises the constituent	Classification Labelling  Yes  The product?  The following parts of the product o	on National	lo If	please stat  Not releve  "yes", please, with the each	ase sp	Yes Not Yes ecify: Yes cal comp	rele	vant  No  No  on statec
Other information:  3 Product information:  Country of final manufacture Area of use AL  Is there a Safety Data Sheet for In accordance with the regular Chemicals Agency, please states as the product registered in B. Has the product been eco-labelled?  Is there a Type III environment Other information:  4 Contents  At the time of delivery, the Constituent materials/ components	SPAIN THE WORLD or this product? tions of the Swedish te: ASTA? Criteria not found intal declaration for the sproduct comprises the constituent	Classification Labelling  Yes  The product?  The following part of the product of	on National	lo If	please stat  Not releve  "yes", please, with the each	ase sp	Yes Not Yes ecify: Yes cal comp	rele	vant  No
Other information:  3 Product information:  Country of final manufacture Area of use  AL  Is there a Safety Data Sheet form accordance with the regular Chemicals Agency, please starts at the product registered in B.  Has the product been eco-labelled?  Is there a Type III environment Other information:  4 Contents  At the time of delivery, the Constituent materials/components Si O2	SPAIN THE WORLD or this product? tions of the Swedish te: ASTA? Criteria not found intal declaration for the sproduct comprises the constituent	Classification Labelling  Yes  The product?  The following parts of the product o	on National	lo If	please stat  Not releve  "yes", please, with the each	ase sp	Yes Not Yes ecify: Yes cal comp	rele	vant  No  No  on statec

		1	1		
Constituent materials/ components	Constituent substances	Weight % or g	EG no/ CAS no (or alloy)	Classifi- cation	Comments
If the chemical composition of finished built in product shou	the product after it is build be given here. If the	ilt in differs fro content is uncha	nged, no data need be g	iven in the foil	T table.
Other information:					
Mn O		>0,2		<u> </u>	<u> </u>
Na2 O		0,3-0,4			
Ti O2		0,5-1			}
Mg O		2-3		1	

## 5 Production phase

Resource utilisation and envirways:								
1) Inflows (goods, intermed	liate goods, ener residual product	gy etc) for the r s) from it, i.e. fr	egistered om "gat	t produc e-to-gat	et into the m e".	anuf	acturing unit, and the	
2) All inflows and outflows	from the extrac	tion of raw mate	erials to	finished	products i.e	e. "cr	adle-to-gate".	
3) Other limitation. State w	hat:		——				I Com and a second	
The report relates to unit of pro-	Reported product The product's product group			ct group	The product's production unit			
Indicate raw materials and int	ermediate good	Is used in the ma	anufactu	re of the	product		lot relevant	
Raw material/intermediate good	<b>I</b>	Quantity and ur				Com	ments	
CLAY		15 kgs/ m2						
GLAZE		1 kg/ M2						
Indicate recycled materials us	ed in the manuf	acture of the pro	duct			[]	Not relevant	
Type of material		Quantity and u				Con	nments	
CARTON BOXES		100%	<b>-</b>					
OAKTOK BOXES								
Enter the energy used in the manufacture of the product or its component p						Not relevant		
	and declare of the	Quantity and unit				Comments		
Type of energy		14,05 Kw/m2						
NATURAL GAS		1,71 Kw/m2						
ELECTRICITY	- 13		ict or its	comnor	ent parts	X	Not relevant	
	in the manutaci	ture of the product or its component parts  Proportion %				Comments		
Type of transportation		Proportion %				00.		
						<b> </b>		
Enter the emissions to air, wa	ter or soil from	the manufactur	e of the	product	or its		Not relevant	
Component parts Type of emission	Quantity and unit				Comments			
Type of Unitosion			<u></u>					
Air								
Enter the residual products f	rom the manufa	cture of the proc	luct or i	s comp	ment parts		☐ Not relevant	
Enter the restutial products t	- Carrier manage		Propo	ruon rec	cycled			
			Mater		Energy	,	Comments	
Residual product	Waste code	Quantity	recyc	ica %	recycled %	6	Comments	
waste of ceramic tile before thermal process	101201	10 ton/month	0		0		is recicled for our supplier	
waste of ceramic tile after	101208	6 ton/	0		0			

	_							
ermak process		month	100 11 -1		posify:			
here a description of the a accuracy for the nufacturing data?	Yes	⊠ No	If "yes", ple	ease s	респу.			
ner information:								
Distribution of fin			d carriers for t	the	☐ No	t relevant	Yes	⊠ No
adust?						ot relevant	Yes	No
oduct?  oes the supplier put into pra  r the product?			iiti-use packaş	ging			Yes	⊠ No
oes the supplier take back p	packaging for the	e product?				ot relevant ot relevant	Yes	₩ No
s the supplier affiliated to R	EPA?				☐ 140	of relevant	7 103	
Other information:								
Construction ph		☐ Not rele	vant Yes	×	] No	If "yes", p	lease speci	fy:
roduct during storage?	nents for adjacen	t Not rele	vant Yes	×	] No	If "yes", p	lease speci	fy:
building products because of	uns product:		1					
Other information:								
Usage phase								
s at a product involve at	ny special requir	ements for	Yes		No	If "yes", p	lease speci	fy:
ntermediate goods regarding the product have any	special energy s	upply	☐ Yes				lease speci	
requirements for operation Estimated technical service	!	luct is to be ent	ered according	g to o	ne of th	e following	options, a)	or b):
Estimated technical service  a) Reference service life estimated as being appro		10 years	15 years	yea	23	⊠>50 years	Comme	nts
b) Reference service life es		the interval of	years				-	
Other information:	Jilliatoa to o							
9 Demolition				T_		□No	If"ves" i	olease specify:
Is the product ready for di	sassembly (takir	ng   Not	relevant		Yes			
Does the product require a to protect health and envir	any special meas ronment during	sures Not	relevant		Yes	□ No	If "yes",	please specify:
demolition/disassembly?								
Other information:								
10 Waste manag	gement							
Is it possible to re-use all		□ No	t relevant		Yes	⊠ No		please specify:
product?  Is it possible to recycle n parts of the product?	naterials for all o	r No	t relevant	6	Yes	No	Auva	
Is it possible to recycle e	nergy for all or p	parts No	t relevant		Yes	⊠ No		, please specify:
of the product?  Does the supplier have a recommendations for reenergy recycling or wast	lise. Illatoriais of		ot relevant		Yes	⊠ No	If "yes"	, please specify:
Enter the waste code for	the supplied pr	oduct					7.3	A Land
Enter the waste code for	me authorem be							

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

L. homedous waste?	☐ Yes	⊠ No
Is the supplied product classed as hazardous waste?  If the chemical composition of the product differs after having been built in from that w delivery, meaning that another waste code is given to the finished built in product, then If it is unchanged, the following details can be omitted.	hich it had at the time this should be entere	e of ed 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

When used as intended,	the product gives of	ff the following emission	emissions	does not have any		
Type of emission	Quantity [µg/m	<sup>2</sup> h] or [mg/m³h]	Method of	Comments		
Type of enussion	4 weeks		measurement			
Can the product itself	eive rise to any nois	e?	Not relevant     ■	Yes No		
	8	Unit	Method of measuren			
Value	rise to electrical field	ls?		Yes No		
Can the product give rise to electrical fields?  Value  Can the product give rise to magnetic fields?		Method of measurer	1			
		Not relevant ☐ Yes ☐				
Can the product give Value	rise to magnetic field	Unit	Method of measurer	ment		

References

**Appendices** 

CERAMICA RIBES ALBES, S.A. Crta, Onda-Ribesaloes, km. 3'300 12200 ONDA (Castellón)

10-01-19