

### **BUILDING PRODUCT DECLARATION BPD 3**

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

1 Basic data								
Product identification					Document ID 1/2009			
Product name Standesse air curtain Finesse air curtain Venesse air curtain	Product no/ID designation VCS3 VCS3-F VCV-B				Product group Air curtains			
New declaration	In the case of	f a revise	d de	claratio	n			
Revised declaration	Has the product been changed?				relates t	o		
	□ No □	Yes	Cha	nged pro	duct ca	n be identifie	d by	
Drawn up/revised on (date) 23.1.	2009		Insp	pected wi	ithout re	evision on (da	ite)	
Other information:								
2 Supplier information	n							
Company name 2VV, s.r.o.				Compa	ny reg.	no/DUNS no	62065467	
Address Pod ě bradská 28	9			Contac	Contact person			
Pardubice 530 09	9, Czech republic			Teleph	ephone +420 466 741 894			
Website: www.2vv.cz				E-mail	ail marcela.smolikova@2vv.cz			
Does the company have an envir		nent syster	n?	Yes	Yes No			
The company possesses certification in compliance with	⊠ ISO 9000	☐ ISO 14	000	Oth	her If "other", please specify:			
Other information: We are launc the future.	hing step by step	TUV proce	ess mo	onitoring	g for ma	in products.	Also for the	se for
3 Product informatio	n							
Country of final manufacture republic	Czech	If countr	y can	not be st	ated, pl	ease state why	y	
Area of use Comm	nercial building an	d industry	,					
Is there a Safety Data Sheet for the	nis product?				□N	ot relevant	⊠ Yes	□No
In accordance with the regulations of the Swedish Classi Chemicals Agency, please state: Labell				ification Not relevant ling				evant
Is the product registered in BASTA?							Yes	⊠ No
Has the product been co-labelled? Criteria not found Yes No If "yes", please specify:								
Is there a Type III environmental	Is there a Type III environmental declaration for the p						Yes	⊠ No
Other information:								
4.0								

#### 4 Contents

At the time of delivery, the product comprises the following parts/components, with the chemical composition stated:								
Constituent materials/ components	Constituent substances	_	EG no/ CAS no (or alloy)	Classifi- cation	Comments			

Other information: Not relevant							
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		
Other information: Not relevant							

## 5 Production phase

<u> </u>								
Resource utilisation and env	ironmental imp	oact during pro	oduction of	the i	tem is repo	rted	in one of the following	
1) Inflows (goods, intermote outflows (emissions and	ediate goods, end d residual produc	ergy etc) for the cts) from it, i.e.	registered from "gate	prod -to-ga	uct into the <b>r</b> ate".	nan	ufacturing unit, and the	
2) All inflows and outflow	2) All inflows and outflows from the extraction of raw materials to finished products i.e. "cradle-to-gate".							
3) Other limitation. State what: There are no any.								
The report relates to unit of pro	oduct	Reported p	product		he product's uct group	3	The product's production unit	
Indicate raw materials and in	termediate goo	<b>ds</b> used in the 1	manufacture	e of tl	he product	$\boxtimes$	Not relevant	
Raw material/intermediate goo	ods	Quantity and	unit			Co	omments	
Metal sheet		65%						
Water heater		20%						
Fan		10%						
Indicate recycled materials us	sed in the manuf	facture of the pr	oduct				Not relevant	
Type of material		Quantity and	unit			Co	omments	
Packaging material		5%						
Enter the <b>energy</b> used in the m	nanufacture of th	ne product or its	componen	t part	S	Not relevant     ■		
Type of energy		Quantity and unit				Comments		
Enter the <b>transportation</b> used	in the manufact	ture of the product or its component parts				X	Not relevant	
Type of transportation		Proportion %				Comments		
Enter the <b>emissions to air, wa</b> component parts	<b>ter or soil</b> from	the manufactur	e of the pro	of the product or its			Not relevant     ■	
Type of emission		Quantity and unit				Comments		
Enter the <b>residual products</b> fr	om the manufac	cture of the prod	luct or its c	ompo	nent parts		☐ Not relevant	
			Proportio	n rec	ycled			
			Material	0/	Energy		_	
Residual product	Waste code	Quantity	recycled	%	recycled %		Comments	
Metal sheet		65%	65%					
Water heater		20%	20%					

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	nished pro	duct							
Does the supplier put into practice product?	ctice a system fo	or returning loa	d carriers fo	r the	□ No	ot relevant	⊠ Yes	☐ No	
Does the supplier put into practice any systems involving multi-use packaging or the product?									
Does the supplier take back pa		product?				ot relevant		□ No	
Is the supplier affiliated to RE	.PA?				□ No	ot relevant	Yes	No No	
Other information:									
7 Construction pha	ıse								
Are there any special requirem product during storage?		☐ Not releva				If "yes", 1	please specif	y:	
Are there any special requireme building products because of thi		☐ Not releva	ant Ye	s 🗵	No	If "yes", 1	please specif	y:	
Other information:									
8 Usage phase			1						
Does the product involve any intermediate goods regarding of			Yes	⊠ No	0	If "yes", p	lease specify	:	
Does the product have any sperequirements for operation?			Y Yes No If "				yes", please specify:		
Estimated technical service lif									
a) Reference service life estimated as being approx.	∑ 5 years	10 years	15 years	25 years		□>50 years	Comments		
b) Reference service life estim	nated to be in the	interval of 1	years						
Other information:									
9 Demolition		1			T				
Is the product ready for disasse apart)?	embly (taking	☐ Not rele	evant	☐ Ye	es	⊠ No	If "yes", plea	se specify:	
Does the product require any s to protect health and environm demolition/disassembly?		S Not rele	evant	Ye	es	⊠ No	If "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	☐ Ye	es	⊠ No	If "yes", plea	ise specify:	
Is it possible to recycle materia parts of the product?	als for all or	☐ Not rele	evant	⊠ Ye	es	☐ No If "yes", pleas See above		ise specify:	
Is it possible to recycle energy of the product?	for all or parts	☐ Not rele	evant	☐ Ye	es	⊠ No	If "yes", please specify:		
Does the supplier have any res recommendations for re-use, n energy recycling or waste disp	materials or	☐ Not rele	evant	☐ Ye	es	⊠ No	If "yes", please specif		
Enter the waste code for the su	applied product								
Is the <b>supplied</b> product classed	d as hazardous v	waste?					Yes	⊠ No	

If the chemical composition of the product differs after having been built in from that which it had at the time of delivery, meaning that another waste code is given to the finished <b>built in</b> product, then this should be entered here. 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?	☐ Yes	⊠ No			
Other information:					

### 11 Indoor environment

When used as intended,	oes not have	any				
Type of emission Quantity [µg/m		h] or [mg/m³h]		hod of	Comments	
	4 weeks	26 weeks	measurement			
				_		
Can the product itself gi	ve rise to any noise?			lot relevant	⊠ Yes	□No
Value	υ	Jnit	Method of measurement 2006/42/EC			C
Can the product give rise	e to electrical fields?			Vot relevant	⊠ Yes	☐ No
Value		Jnit	Method of measurement		t 2006/95/EC	
Can the product give rise	e to magnetic fields?		□ N	☐ Not relevant ☐ Yes		☐ No
		Jnit	Method of measuremen		nt 2044/108/EC	
Other information:		_	•		•	

### References

# **Appendices**