

BUILDING PRODUCT DECLARATION BPD 3

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

1 Basic data

Product identification	Document ID 164 BVD Uponor DR pressrördelar över 32					
Product name Uponor DR pressrördelar över 32	Product no/ID designation		Product group Uponor Tappvattensystem MLCP			
New declaration ■	In the case of a revised declaration					
Revised declaration	Has the product been changed?	The change relates to				
	☐ No ☐ Yes	Changed pr	roduct can be identified by			
Drawn up/revised on (date) 2008-11-21 Inspecte			red without revision on (date)			
Other information:						

2 Supplier information

Company nam	eUponor AB		Company reg. no/DUNS no 55690-0808				
Address	Box 2		Contact person				
	721 03 Västeras	3	Telephone 0223-38000				
Website: www	uponor.se		E-mail vvs.se@uponor.com				
Does the company have an environmental management system?				⊠ Yes	□No		
The company certification in	possesses compliance with	⊠ ISO 9000	⊠ ISO 14000	Other	If "other", please specify:		
Other informat	tion:						

3 Product information

Country of final manufac	If country cannot be stated, please state why							
Area of use	VVS							
Is there a Safety Data Sheet for this product?							□No	
In accordance with the regulations of the Swedish			Classificati	on	Not relevant ■			
Chemicals Agency, please state:			Labelling					
Is the product registered	?				Yes	⊠ No		
Has the product been eco-labelled?	Criteri	a not found	Yes	⊠ No	No If "yes", please specify:			
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			
Koppling	Mässing	~90 %	CW602 N					
	Rostfritt stål	~10 %	EN 1.4301					
	EPDM	<1 %						

Other information:									
If the chemical composition of t finished built in product shoul	he product after d be given here.	it is built in If the conte	differs fro	m that nged,	at the	e time of deli ta need be gi	ivery, t ven in	he conte the follo	ent of the owing table.
Constituent materials/ components	Constitue		Weight % or g		no/ CAS no alloy)		Classifi- cation		Comments
Other information:									
Other information.									
5 Production phase	•								
Resource utilisation and env	ironmental imp	pact durin	g product	ion of	the i	tem is repo	rted ir	one of	the following
1) Inflows (goods, intermoutflows (emissions and	ediate goods, en	ergy etc) for	or the regis	stered	prod	uct into the	manuf	acturin	ng unit , and the
2) All inflows and outflow	•	,		_	·		i.e. "cr	adle-to-	gate".
3) Other limitation. State			.,,	10 00 1		o products			Sare .
The report relates to unit of pr	oduct	Repo	rted produ	ct	T produ	he product's	S		he product's action unit
Indicate raw materials and in	termediate goo	ods used in	the manu	facture	e of tl	ne product		ot relev	ant
Raw material/intermediate goo	ods	Quantity	and unit				Comments		
Indicate vegetaled metaviole v	and in the many	footume of t	ha muadwa					ot relev	ront
Indicate recycled materials us Type of material	seu iii tiie iiiaiiu	Quantity and unit						ments	/ant
- 1 jpo or		Camara, and and					00111		
Enter the energy used in the n	nanufacture of th	ne product	or its com	ponen	t part	S		ot relev	ant
Type of energy		Quantity and unit					Comments		
Enter the transportation used	in the menufee	ture of the	product or	ita oo	mnoi	ant norta		ot rolor	vent
Type of transportation	III tile manurac	ture of the product or its component parts Proportion %					Not relevant Comments		
Type of transportation		Troportio	<i>5</i> 11 70				Com	incitts	
Indoorcrane									
Enter the emissions to air, wa component parts	ter or soil from	the manuf	facture of t	he pro	oduct	or its	☐ Not relevant		
Type of emission		Quantity and unit					Comments		
							<u> </u>		
Enter the residual products fr	om the manufac	cture of the	_	r its c	_		$ \downarrow$ L	Not 1	elevant
			Ma	terial		Energy			
Residual product	Waste code	Quantity	rec	ycled	%	recycled %	(Comme	nts
Is there a description of the	□ Var	□ NT a	TC "		mla = :	a amaaif			
data accuracy for the	Yes	☐ No	11	yes,	pieas	e specify:			

Other information:

6 Distribution of finish	ed prod	luct							
Does the supplier put into practice a system for returning load carriers for the product?								□ No	
Does the supplier put into practice any systems involving multi-use packaging for the product?							t Yes	No No	
Does the supplier take back packaging for the product?							nt Yes	⊠ No	
Is the supplier affiliated to REPA?						Not relevan	t Xes	☐ No	
Other information:									
7 Construction phase									
Are there any special requirements product during storage?	for the	☐ Not relev	ant 🔲	Yes	☑ No	If "yes",	please specif	y:	
Are there any special requirements fo building products because of this products	r adjacent duct?	☐ Not relev	ant 🔲	Yes	☑ No	If "yes",	please specif	y:	
Other information:									
8 Usage phase									
Does the product involve any special intermediate goods regarding operations.			Yes		No	If "yes",	please specify	<i>i</i> :	
Does the product have any special erequirements for operation?			Yes				If "yes", please specify:		
Estimated technical service life for									
a) Reference service life estimated as being approx.	∐ 5 years	L 10 years	☐ 15 ☐ 25 years years		⊠>50 years	Comments	3		
b) Reference service life estimated Other information:	to be in the	interval of	yea	`S					
9 Demolition									
Is the product ready for disassembly apart)?	y (taking	☐ Not rel	evant		Yes	⊠ No	If "yes", plea	ase specify:	
Does the product require any specia to protect health and environment d demolition/disassembly?		☐ Not rel	Not relevant			⊠ No	If "yes", plea	ase specify:	
Other information:									
10 Waste management	:	_							
Is it possible to re-use all or parts of product?	f the	⊠ Not rel	Not relevant		Yes	□ No	If "yes", please specify		
Is it possible to recycle materials fo parts of the product?	☐ Not rel	☐ Not relevant		Yes	□ No	If "yes", please specify: Ny råvara			
Is it possible to recycle energy for a of the product?	⊠ Not rel	Not relevant □		Yes	□ No	If "yes", plea	ase specify:		
Does the supplier have any restriction recommendations for re-use, material energy recycling or waste disposal?	☐ Not rel	☐ Not relevant ☐ Y		Yes	⊠ No	If "yes", please specify:			
Enter the waste code for the supplied	ed product	17 04 01, 17	0405			-			
Is the supplied product classed as h	azardous w	raste?					Yes	⊠ No	
If the chemical composition of the p delivery, meaning that another wast If it is unchanged, the following det	e code is gi	ven to the fin	ng been b ished bu i	uilt in fro lt in prod	om that duct, the	which it h en this sho	ad at the time uld be entered	of d here.	
Enter the waste code for the built in	n product								
Is the built in product classed as ha	zardous wa	ste?					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,	oes not have any					
Type of emission	Quantity [µg/m²h] or [mg/m³h]			hod of	Comments	
	4 weeks	26 weeks	mea	surement		
Can the product itself give	we rise to any noise?			Not relevant	☐ Yes ☐ No	
Value	,	Unit	Metl	nod of measurement	t .	
Can the product give rise	e to electrical fields?	?		Not relevant	☐ Yes ☐ No	
Value		Unit	Metl	Method of measurement		
Can the product give rise to magnetic fields?		?		Not relevant	Yes No	
Value	Unit		Metl	Method of measurement		
Other information:						

References

Appendices

