BUILDING PRODUCT DECLARATION BPD 3

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

1 Basic data									
Product identification					Document ID BPD_151304_2012				
Product name	Product no/I	D designation	1513.	.02 Pr	roduct group				
1513 pull handle (cc=300 mm)				06	06004 Döortrycken og tilbehör				
New declaration New declaration	In the cas	e of a revise	d dec	laration					
Revised declaration	Has the prod changed?	uct been	ct been The change			ge relates to			
	⊠ No	Yes	Chan	nged produ	uct car	n be identified by			
Drawn up/revised on (date) 12-9-	2012		Inspe	ected with	ected without revision on (date)				
Other information:									
2 Supplier information	n								
Company name Ingersoll Rand S	Security Tech	nologies A/S	;	Company	mpany reg. no/DUNS no 831798913				
Address Mirabellevek 3				Contact person					
DK-8930 Rande	rs NØ			Telephone	elephone +4586427522				
Website: www.randi.dk				E-mail (il carsten_moeller@eu.irco.com				
Does the company have an enviro	nmental mana	gement syster	n?	Xes		□ No			
The company possesses certification in compliance with	⊠ ISO 9000	∑ ISO 14	1000	Other	•	If "other", please specify:			

3 Product information

Other information:

Country of final manufacture Czech Republic	If country cannot be stated, please state why						
Area of use doors							
Is there a Safety Data Sheet for this product?		Not relevant ■	Yes No				
In accordance with the regulations of the Swedish	Classification	Not relevant ■					
Chemicals Agency, please state:	Labelling						
Is the product registered in BASTA?			Yes No				
Has the product been	☐ Yes ☐ No	If "yes", please specify:					
Is there a Type III environmental declaration for the	e 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				
AISA 304 stainless steel		590 g							

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 finished built in product should be given here. If the content is unchanged, no data need be given in the following table.								
Constituent materials/ components	Constituent substances	Weight EG no/ CAS no Classifi- Con % or g (or alloy) cation						
Other information:		•	•	•	•			

5 Production phase

Resource utilisation and env. ways: 1) Inflows (goods, intermed outflows (emissions and	ediate goods, en	ergy etc) for the	registered	produ	ict into the r		O .		
outflows (emissions and residual products) from it, i.e. from "gate-to-gate". 2) All inflows and outflows from the extraction of raw materials to finished products i.e. "cradle-to-gate".									
		action of raw ina	iteriais to i	misne	a products i	.e. (radie-10-gate.		
3) Other limitation. State			_		1 1 42				
The report relates to unit of pro-	he report relates to unit of product Reported product Droduct product product Product Reported product Product Reported product Product Reported product Product Product Reported Product Reported Product Product Reported Product Pr						The product's production unit		
Indicate raw materials and in	itermediate god	ods used in the r	nanufactur	e of th	ne product	\boxtimes	Not relevant		
Raw material/intermediate goo	ods	Quantity and u	ınit			Co	mments		
Indicate recycled materials us	sed in the manu	facture of the pr	oduct			\boxtimes	Not relevant		
Type of material		Quantity and u	ınit			Co	mments		
Enter the energy used in the m	nanufacture of tl	ne product or its	componen	it parts	S	Not relevant			
Type of energy		Quantity and unit				Comments			
Enter the transportation used	in the manufac	ture of the product or its component parts					Not relevant		
Type of transportation		Proportion %				Comments			
Enter the emissions to air, wa component parts	ter or soil from	the manufactur	e of the 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 prod					Not relevant ■		
			Proportio						
D '1 1 1 .	XX7 . 1	0	Material Energy recycled % recycled % Comments						
Residual product	Waste code	Quantity	recycled	/0	recycled %		Comments		
Is there a description of the		□ N ₂	IC"?						
Is there a description of the data accuracy for the manufacturing data?	Yes	□ No	if "yes",	piease	e specify:				
	l	<u> </u>							
Other information:									

6 Distribution of finish	ed proc	luct								
Does the supplier put into practice a system for returning load carriers for the product?								ıt 🗆	Yes	□ No
Does the supplier put into practice any systems involving multi-use packaging for the product?								ıt 🗆	Yes	☐ No
Does the supplier take back packaging for the product?								ıt 🗀	Yes	⊠ No
Is the supplier affiliated to REPA?								ıt 📗	Yes	⊠ No
Other information:										
7 Construction phase										
Are there any special requirements for the product during storage?							, please specify: dry			
Are there any special requirements fo building products because of this products		☐ Not relev	ant	Yes		No If "yes", please specify:				
Other information:										
8 Usage phase										
Does the product involve any special intermediate goods regarding operations.				Yes	⊠ N	Го	If "yes",	please	specify	1
Does the product have any special e requirements for operation?	nergy supp	oly		Yes	⊠ N	Го	If "yes",	please	specify	:
Estimated technical service life for	the product		ed ac	cording	to one	of the	following	_		
a) Reference service life estimated as being approx.	5 years	⊠ 10 years	yea	15 ars	2 years		>50 years	Co	mments	
b) Reference service life estimated to	to be in the	interval of		years						
Other information:										
9 Demolition										
Is the product ready for disassembly apart)?	(taking	☐ Not rel	evan	t	⊠ Y	es	☐ No	If "ye	es", plea	ase specify:
Does the product require any specia to protect health and environment d demolition/disassembly?		☐ Not rel	relevant Ye		'es	No No	If "yes", please spec		ise specify:	
Other information:						-				
10 Waste management										
Is it possible to re-use all or parts of product?	the	☐ Not rel	evan	t	× Y	'es	□ No	If "ye	es", plea	ase specify:
Is it possible to recycle materials for parts of the product?	r all or	☐ Not rel	evan	t	☐ Y	'es	□No	If "yes", please speci		ise specify:
Is it possible to recycle energy for a of the product?	⊠ Not rel	Not relevant ☐ Y		es	☐ No	If "yes", please specify		ise specify:		
Does the supplier have any restrictions and recommendations for re-use, materials or energy recycling or waste disposal?					☐ Y	'es	No No	If "ye	s", plea	ase specify:
Enter the waste code for the supplie	ed product									
Is the supplied product classed as h								☐ Ye		⊠ No
If the chemical composition of the p delivery, meaning that another wast If it is unchanged, the following det	e code is g	iven to the fin	ng be ished	en built l built ir	in from	m that uct, the	which it has a this sho	ad at tl uld be	he time entered	of l here.
Enter the waste code for the built in	product									
Is the built in product classed as ha	zardous wa	iste?							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 hav	e any						
Type of emission	Quantity [µg/m²h	Quantity [µg/m²h] or [mg/m³h]			Comments			
	4 weeks	26 weeks	mea	surement				
Can the product itself gi	ve rise to any noise?			Not relevant	Yes	⊠ No		
Value	Ţ	Unit	Method of measurement					
Can the product give rise	e to electrical fields?		☐ Not relevant ☐ Yes ☒ N					
Value Un		Unit	Method of measuremen		nt			
Can the product give rise to magnetic fields?			☐ Not relevant		Yes	⊠ No		
Value Unit			Method of measurement					
Other information:								

References

Appendices