Has the product been

Other information:

eco-labelled?

# **BUILDING PRODUCT DECLARATION BPD 3**

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

1 Basic data									
Product identification					Document ID 2015/11				
Product name	Product no/ID designation 4352/4354			Product group					
Hunton Tescon Vana				tape p	tape product				
New declaration     ■	In the case of	on							
Revised declaration	Has the product been changed?			nge relates to					
	□ No □	Yes	Changed p	roduct ca	n be identified	d by			
Drawn up/revised on (date) 2015	.12.07		Inspected v	without r	evision on (da	te)			
Other information:									
2 Supplier informatio	n								
Company name Hunton Fiber AS	3		Comp	npany reg. no/DUNS no 964014256					
Address Postboks 633 C				Contact person Haitong Song					
N-2810 GJØVIK					+47 91563	8833			
Website: E-i				il haito	ongsong@hu	nton.no			
Does the company have an enviro	nmental manage	ment systen	n? Y	es 🛛 No					
The company possesses certification in compliance with ISO 9000 ISO 14000 ICO				ther	ner If "other", please specify:				
Other information:									
3 Product information									
Country of final manufacture Germany If country cannot be stated, please state why					1				
Area of use tape for	or sealing joints	and aroun	d openings	in wind	proof layer				
Is there a Safety Data Sheet for this product?						☐ No			
In accordance with the regulations of the Swedish Classification Chemicals Agency, please state:  Labelling						⊠ Not rel	evant		
Eatening						□No			

# 4 Contents (To add a new green row, select and copy an entire empty row and paste it in)

Criteria not found

Is there a Type III environmental declaration for the product?

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		
tape	polypropylen sms-spunbond	60g					
	water resistant solid glue	200g	9003-49-0				

Yes

☐ No

If "yes", please specify:

Yes Yes

☐ No

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 substances	Weight % or g	EG no/ CAS no (or alloy)	Classifi- cation	Comments			
2	given here. If the cont	given here. If the content is unchar Constituent Weight	given here. If the content is unchanged, no data need be given stituent  Weight EG no/ CAS no	given here. If the content is unchanged, no data need be given in the folloconstituent  Weight EG no/ CAS no Classifi-			

# 5 Production phase

o i roduction phase	<u>,                                      </u>								
Resource utilisation and env ways:	ironmental imj	pact during pro	duction o	f the	item is repoi	rted	in one of the following		
1) Inflows (goods, intermote outflows (emissions and	ediate goods, en d residual produ	ergy etc) for the cts) from it, i.e.	registered from "gate	l prod e-to-g	uct into the <b>r</b> ate".	nan	ufacturing unit, and the		
2) All inflows and outflow	vs from the extra	action of raw ma	aterials to	finish	ed products i	.e. "	cradle-to-gate".		
3) Other limitation. State	what:								
The report relates to unit of product Reported product The p					The product's uct group	The product's production unit			
Indicate <b>raw materials and intermediate goods</b> used in the manufacture of the product							Not relevant		
Raw material/intermediate goo	ods	Quantity and a	unit			Comments			
-							-		
Indicate recycled materials us	sed in the manu	facture of the pr	oduct			$\boxtimes$	Not relevant		
Type of material		Quantity and u	unit			Co	mments		
•									
Enter the <b>energy</b> used in the m	nanufacture of th	ne product or its	componer	nt part	ts	☐ Not relevant			
Type of energy	Quantity and unit				Comments				
Enter the <b>transportation</b> used	ture of the product or its component parts					☐ Not relevant			
Type of transportation		Proportion %				Comments			
Enter the <b>emissions to air</b> , wa component parts	the manufacture of the product or its				☐ Not relevant				
Type of emission	Quantity and unit				Comments				
Enter the <b>residual products</b> fr	om the manufa	cture of the prod	luct or its	compo	onent parts		Not relevant		
•			Proporti	on rec					
			Material		Energy				
Residual product	Waste code	Quantity	recycled	1 %	recycled %		Comments		
Is there a description of the data accuracy for the manufacturing data?	Yes	□ No	If "yes", please specify:						
Other information:									

6 Distribution of finished pro	duct							
Does the supplier put into practice a system for returning load carriers for the product?				Not relevant		nt Yes	□ No	
Does the supplier put into practice any systems involving multi-use packaging for the product?					Vot relevar	nt Yes	No No	
Does the supplier take back packaging for the	product?				Not relevar	nt Yes	⊠ No	
Is the supplier affiliated to REPA?					Vot relevar	nt Yes	⊠ No	
Other information:								
7 Construction phase								
Are there any special requirements for the product during storage?	☐ Not relev	Not relevant Yes		] No If "yes", p		, please specif	please specify: cool &	
Are there any special requirements for adjacent building products because of this product?	☐ Not relev	☐ Not relevant ☐ Yes		No If "yes",		please specify:		
Other information:								
8 Usage phase				_				
Does the product involve any special requires intermediate goods regarding operation and r		Yes	⊠ N	o If "yes", ple		please specify	lease specify:	
Does the product have any special energy sur requirements for operation?	pply				If "yes", please specify:			
Estimated technical service life for the produ	ct is to be enter	red according	to one	of the	following			
a) Reference service life estimated as being approx.	10 years					Comments	3	
b) Reference service life estimated to be in the	e interval of	years						
Other information:								
9 Demolition								
Is the product ready for disassembly (taking apart)?	☐ Not rel	☐ Not relevant		es	⊠ No	If "yes", plea	ase specify:	
Does the product require any special measure to protect health and environment during demolition/disassembly?	s Not rel	Not relevant		es	⊠ No	If "yes", plea	ase specify:	
Other information:								
10 Waste management								
Is it possible to re-use all or parts of the product?	⊠ Not rel	Not relevant Not relevant		es	☐ No	If "yes", plea	ase specify:	
Is it possible to recycle materials for all or parts of the product?	⊠ Not rel	Not relevant		es	□ No	If "yes", plea	ase specify:	
Is it possible to recycle energy for all or parts of the product?	⊠ Not rel	Not relevant		es	☐ No	If "yes", plea	ase specify:	
Does the supplier have any restrictions and recommendations for re-use, materials or energy recycling or waste disposal?	☐ Not rel	☐ Not relevant ☐		es	⊠ No	If "yes", plea	ase specify:	
Enter the waste code for the <b>supplied</b> produc	t EAL 17 06 0	)4					_	
Is the <b>supplied</b> product classed as hazardous waste?								
If the chemical composition of the product di delivery, meaning that another waste code is If it is unchanged, the following details can b	given to the fin	ng been built iished <b>built ir</b>	in fron 1 produ	n that ict, the	which it hen this sho	ad at the time ould be entered	of l here.	
Enter the waste code for the <b>built in</b> product								

Is the <b>built in</b> product cla	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 does not have any emissions								
Type of emission	Quantity [µg/m²h]	Method of	Comments					
	4 weeks	26 weeks	measurement					
Can the product itself give rise to any noise?			Not relevant     ■	☐ Yes ☐ No				
Value Unit			Method of measurement					
Can the product give rise to electrical fields?			Not relevant					
Value Unit			Method of measurement					
Can the product give rise to magnetic fields?			Not relevant					
Value Unit			Method of measurement					
Other information: TESCON VANA was succesfully tested concerning emissions following the AgBB-standard (2012) of the german "Umweltbundesamt"								

# References

# **Appendices**