

Pulsar, (ospecificerad)


Article

Brand:	Eveco	
Name:	Pulsar, (ospecificerad)	
Description:	Värme- och/eller kylpanel.	
		

Article number:


BSAB-code:	QM Luftdon m m
BK04-code:	21004 Air terminal devices

Manufacturer/Supplier

Name:	Eveco Handel AB	
Environmental management system:	-	
ISO 14001 certification:	-	
EMAS registration:	-	
FTI recycling system :	Yes	

Summary

Conditions:	Documentation complete, product assessment possible
Assessment:	A
Remark:	

	During the manufacturing phase	In the finished product
Phase-out substances:	Yes (U)	-
Priority risk-reduction substances:	Yes (R)	-
PBT/vPvB-Substances:	-	-
Potential PBT/vPvB Substances:	-	-
Endocrine Disrupting Substances Category 1:	Yes (H1)	-
Endocrine Disrupting Substances Category 2:	-	-
Environmentally Hostile Substances:	Yes (Y)	-
Substances hazardous to health:	Yes 	-

Substances hazardous to health present in the product in the usage phase: -

Other Eco-Labels:

Energy class:

Renewable raw materials:

Warnings:**Nanoparticles:** n No**Contents**[Show detailed substance list](#)

Name	CAS No	Amount	Classifications
(epoxy powder coating, white) *		1.843 %	
additive (unspecified)			
epoxy resin	R		H315, H317, H319, H411
pigment			
polyester resin			
galvanized steel sheets		95.589 %	
(phosphorus) *	7723-14-0	0.0299958282 %	H228, H412
iron	7439-89-6	95.4260016372 %	
(carbon) *	7440-44-0	0.07599994623 %	
(manganese) *	7439-96-5	0.03800045106 %	
(sulfur) *	7704-34-9	0.02899979082 %	H315
(zinc) *	§ 7440-66-6	0.01699954776 %	
Glass fiber insulation		2.567 %	
(aluminium oxide (Al ₂ O ₃)) *	90669-62-8	0.04399999721 %	
(boron oxide) *	1303-86-2	0.15300000255 %	R50
(Hematite (Iron trioxide) Fe ₂ O ₃) *	76774-74-8	0.00200000104 %	
(Calcium oxide) *	60873-85-0	0.17100001191 %	
(potassium oxide) *	37382-43-7	0.02400001248 %	
(sodium oxide) *	12401-86-4	0.4290001204 %	
(oxomagnesium (MgO)) *	82375-77-7	0.09099999598 %	
(quartz-beta (sio ₂)) *	99439-28-8	1.6520000376 %	
(Titanium oxide) *	98084-96-9	0.00100000052 %	

Emissions**VOC:****TVOC:****TVOC 4:****TVOC 26:****Formaldehyde:****E1 implemented status:****M1:****M2:****Emicode:**

Residual products / Waste

	During construction	During demolition
Reutilization:		
Material recycling:		Yes
Energy recovery:		
Landfill deposition:		
Waste disposal:	17 04 05	17 06 04
Toxic waste:	-	-

Classification of the product

Hazard Statements:

Precautionary statements:

Risk phrases:

Safety phrases:

Energy consumption

Raw materials:

Manufacturing:

Total:

Proportion of recycled material

Pre-consumer:

Post-consumer:

Service life










Service life: 50- år

Corporate Social Responsibility (CSR)

CSR-policy:

Reported documentation

Suggest a new document type

Type	Issue	Control	Status	
 Product Information 		9/11/2018	Manual	<input type="button" value="Update"/> 
 Technical data sheet 	7/15/2008	9/14/2018	Manual	<input type="button" value="Update"/> 
 SundaHus declaration 	9/8/2018	9/14/2018	Manual	<input type="button" value="Update"/> 

Other

Assessed: 2018-09-14 by Michael Seitov

Revised:

SHMD-number: SHMD-2T6KNC6SKW

Criteria: SundaHus Material Data Assessment Criteria edition 6.1.3



SundaHus Material Datasheet



Report errors

Historical assessment (1)

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