SundaHus Material data

2016-12-21

Multibond MS 35-E

B

Article		Manufacturer / Supplier	
Brand:	Soudal N.V.	**Name:**	Soudal N.V.
Name:	Multibond MS 35-E	**FTI recycling system:**	-
Description:	Hybrid Sealant translated by Google	**EMAS registration:**	-
Article no.:		**ISO 14001 certification:**	-
BSAB code:	**ZSB** - Tätning av fogar i hus	**REPA-register:**	-
BK04:	**01703** - Jointing mastic		

Summary

Conditions:	Documentation incomplete, product assessment possible
Assessment:	**B**
Assessment explanation:	B: This product contains (confidential) of at most 3 % which is hazardous to the environment (to achieve A the content of at most 3 % must be < 0,1 %). B: In the manufacturing of this product at most 35 % of (confidential) is used, which is classified as a phase-out substance. The manufacturer has provided a Residual Monomers Certificate. (to achieve A the residual monomer content must be ≤ 2 %). B: This product contains (confidential) of 0,261 % which is hazardous to the environment (to achieve A the content of 0,261 % must be < 0,1 %). B: Incomplete documentation. B: The manufacturer/supplier will not allow us to show all the underlying documentation. B: more then 0,894 % of the information about the product content is confidential (for an A assessment, the confidential amount needs to be < 0,1 %).
Note:	Incomplete documentation because of hidden content. translated by Google

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

Substances hazardous to health present in the product in the usage phase.	-	**Renewable raw materials:**	
Other eco-labelling:		**Warnings:**	
Energy class:		**Nanoparticles:**	Presence of nanoparticles is unknown.

Reported documentation

Type	Issue	Check	Status
Safety Data Sheet	5/12/2016	12/19/2016	Manual
Building Product Declaration 3 *2	12/9/2016	12/19/2016	Manual
Product Information	12/8/2016	12/19/2016	Manual
Emission test results	12/18/2015	12/19/2016	Manual
Certificate of residual monomers *2	12/7/2015	1/5/2017	Manual
Certificate of residual monomers *2	12/7/2015	12/21/2016	Manual

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Contents

Name:		CAS no.	Amount	Classifications
Confidential *1	R		>0.1 %	H302, H314, H317, H334
Confidential *1			0.782 %	H315, H318
Confidential *1			>0.1 %	H319
Confidential *1			0.261 %	H319, H411
Confidential *1			0.594 %	
Confidential *1	R		≤0.6 %	H317, H371, H373
Confidential *1			≤1 %	
Confidential *1			≤3 %	
Confidential *1			0.261 %	
Confidential *1			≤60 %	
Confidential *1			0.261 %	
Confidential *1	R		>0.1 %	H317
Confidential *1			≤35 %	
(Contents) *1	U			H224, H302, H311, H319, H331, H335, H340, H350
Confidential *1	R		≤3 %	H413
Confidential *1			0.782 %	H226, H318, H332

Emissions

VOC:	<21.88 g/L
TVOC:	
TVOC 4:	
TVOC 26:	
Formaldehyde:	
Conforms to E1:	

Energy consumption

Raw materials:	
Manufacturing:	
Total:	

Residual products / Waste

	During construction	During demolition
Re-use:		
Material recycling:		
Energy recycling:		
Landfill deposition:		
EWC (European Waste Code):	08 04 10	
Hazardous waste:	-	-

Portion of recycled material

Pre-consumer:	
Post-consumer:	

Service life

Service life:	

Hazard pictogram

Classification of the product

Hazard statements:	
Precautionary statements	
Risk phrases	
Safety phrases	

Corporate Social Responsibility (CSR)

CSR-policy:	

Miscellaneous

Assessed: 12/21/2016 by Angelica Hultin

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Miscellaneous

Revised:	1/5/2017 by Angelica Hultin
SHMD number:	SHMD-SHWURG4JJ
Criteria:	SundaHus Material Data Assessment Criteria edition 6.1.2

Explanations

(U)	Vid tillverkningen har det använts minst ett utfasningsämne.
U	Ämnet uppfyller kriterierna för ett utfasningsämne enligt PRIO.
(R)	Vid tillverkningen har det använts minst ett prioriterat riskminskningsämne.
R	Innehåller minst ett prioriterat riskminskningsämne. / Ämnet uppfyller kriterierna för ett prioriterat riskminskningsämne enligt PRIO.
	Hälsofarliga ämnen i tillverkningsskedet.
	Förekomsten av nanopartiklar är okänd.
	Innehåller minst ett miljöfarligt ämne.
	Vid tillverkningen har det använts minst ett miljöfarligt ämne.
(substance name)	Ett ämnesnamn inom parentes indikerar att ämnet endast förekommer i tillverkningen, inte i den färdiga produkten.
*1	Leverantören/distributören tillåter inte att vi visar vilket ämne detta egentligen är.
*2	Leverantören/distributören tillåter inte att vi visar detta dokument.
08 04 10	Annat lim och annan fogmassa än de som anges i 08 04 09
H224	Extremely flammable liquid and vapour.
H226	Flammable liquid and vapour.
H302	Harmful if swallowed.
H311	Toxic in contact with skin.
H314	Causes severe skin burns and eye damage.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H318	Causes serious eye damage.
H319	Causes serious eye irritation.
H331	Toxic if inhaled.
H332	Harmful if inhaled.
H334	May cause allergy or asthma symptoms or breathing difficulties if inhaled.
H335	May cause respiratory irritation.
H340	May cause genetic defects.
H350	May cause cancer.
H371	May cause damage to organs.
H373	May cause damage to organs through prolonged or repeated exposure.
H411	Toxic to aquatic life with long lasting effects.
H413	May cause long lasting harmful effects to aquatic life.

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