

Voluntary product information following the format of the safety data sheet			
SECTION 1: Identification of the	substance / materials and of the supplier		
1.1 Product name:	EJOT H3 eco		
1.2 Product description:	Dowel sleeve and plastic nail		
1.3 Supplier:	EJOT Baubefestigungen GmbH		
Adress:	In der Stockwiese 35		
Phone:	57334 Bad Laasphe, Germany +49/2752/908-0		
SECTION 2: Potential risks			
2.1 Ranking of the substance:	This product does not classify as hazardous according to EU quidelines		
SECTION 3: Composition / inform	<u> </u>		
3.1 Substances:	Plastic nail:		
	Polyamide glass fibre reinforced		
	Dowel sleeve:		
	High density polyethylene (PE-HD)		
3.2 Mixtures:	No registrable hazardous substance(s) or complex		
	substance(s) he product		
SECTION 4: First aid measures No hazards apply directly from t SECTION 5: Fire fighting measur 5.1 Suitable extinguishing agents:	<b>he product</b> res Foam, extinguishing powder, water mist		
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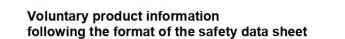


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7.1 Protective measures for safe ha	ndling:	No special measures	required
7.2 Conditions for safe storage takin	g incompa	atibilities into account:	Protect from heat and direct sunlight. Dry storage
SECTION 8: Exposure control and	l limitatio	n / personal protective	equipment
8.1 Parameters to be monitored:		None	
8.2 Limitation and monitoring of exp	osure:	None	
8.3 Personal protective equipment:		None	
SECTION 9: Physical and chemica			
9.1 Information on the basic physica	l and cher	mical properties of the d	owel sleeve and plastic nail
Form:	Granu	ılate, solid	
Colour:	differe	ent, customer dependen	d
Scent:	almos	t odourless, typical of pa	araffin wax
9.1.1 Additional information			
-Melting point/melting range:	130 -	240°C	
-boiling point/boiling range:		oplicable	
-Flash point:	Not applicable		
-Self-ignitability:	The product is not self-igniting		
-Explosion hazard:	The product is not explosive		
-Solubility / Miscibility with Water:	Insolu	9 - 10	
SECTION 10: Stability and reactiv	itv		
10.1 Stability:		roduct is stable under no	ormal handling
10.2 Conditions to avoid:	1893	Excessive heat, direct sunlight	
10.5 Incompatible materials:		compatibility known	-
10.6 Hazardous decomposition prod		-	n products known at room
		erature	
SECTION 11: Toxicological inform	nation		
11.1 Information on toxicological effe	ects:		
Acute toxicity:	None		
Primary irritant effect:		a 10 10 10	
-on skin		tant effect	
-on eye		tant effect	
Sensitisation:	No se	nsitising effect known	
Additional toxicological information:	the pr		nd the information available to us, ny harmful effects when handled



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<b>SECTION 12: Environmental information</b> 12.1 Ecotoxicity: 12.2 Data on elimination (persistence and degradability): 12.3 Behaviour in environmental compartments:		Not specified Not specified Not specified		
12.4 Mobility and bioaccumulation pote		No dangerous bioaccumulation occurs		
12.5 Stability and degradability:		o harmful effects on the environment, in ubstance with very slow biodegradability		
12.6 General information:	The product is not toxic, but small particles may have physica effects on aquatic and terrestrial organisms.			
12.7 Results of PBT-Evaluation:	Not specified			
12.8 Other negative effects:	The product is not considered harmful or dangerous.			
SECTION 13: Disposal instructions 13.1 Waste treatment process:	Contact waste exchar Contact manufacturer Can be reused after re	for recycling.		
13.2 European Waste Catalogue (EAK,		from (MFSU) of plastics		
13.3 Uncleaned packaging:	See waste treatment process			
13.4 Recommendation:	The packaging is recycled in accordance with the Wast Management Act.			
SECTION 14: Transport information 14.1 Special precautions for the user:	the product is not classified as hazardous according to national and international regulations			
SECTION 15: Legal provisions 15.1 Safety, health and environmental r specific legislation for the substand		product does not require a safety data according to Article 31 of the REACH ation.		
3		22.01.202		







## SECTION 16: Other information

This information is based on our current knowledge and is intended to describe the product in terms of environmental, health and safety requirements. However, they should not be interpreted as a guarantee of specific product characteristics. EJOT accepts no responsibility for the behaviour of dealers and processors who do not comply with the above information. This applies in particular to improper and negligent handling, processing and use of the product.

16.2 Information-providing area:

## EJOT Holding GmbH & Co.KG

Environment & Health & Safety Management Department Heinrich Wied, REACH Commissioner Phone: +49 (0) 2751 529 3450 Fax: +49 (0) 2751 529 98 3450 e-mail: hwied@ejot.com

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