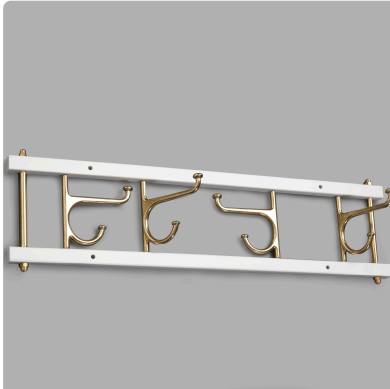


Product



Dekorativ kroklist Maxi 4

Published 2024-05-14

Kroklist med utfällbara krokar i mässing. Finns i svarta och vita trälister.

BVB ID	177241	Type of product	Article/product
BSAB code	X - Inredningar och utrustningar	Type of use	Inomhus
BK04 code	06104 Tamburhyllor, krokar och konsoler	Supplier	Essem Design AB



Total
To be Avoided



Contents
To be Avoided



Lifecycle
Recommended



BREEAM SE

Product data

Content reporting

Total weight of product: 830g



The product includes the following listings:

Pb, Utfasningsämne, Kandidatämne (Repr.), SIN, Begränsningslistan (REACH XVII), *Specifikt haltgräns, Riskminskningsämne

Content reporting

Component/Substance	Quantity/volume in the component	Quantity/volume in the product	CAS	EC	Alloy	H-indication / Self-Listings	Self-classification
▼ Distans	-	3.6	-	-	-	-	-
↳ Mässing CW603N (CuZn36Pb3), Pb ≤ 3,5%	100%	3,6000000	000000005	Övrigt, metaller	-	CW603N	-
→ Bly	-	≤12.60 %	7439-92-1	231-100-4	-	H360FD H362	-
						Begränsningslistan (REACH XVII) Kandidatämne (Repr.) Pb SIN Utfasningsämne	
▼ Ytbehandling trälist	-	0.578	-	-	-	-	-

↳ Etanol	≤3%	≤0,0173399 999999999 64-17-5 98%	200-578-6	-	H225	-
↳ Urea, polymer with formaldehyde, isobutylated	≤10%	≤0,0578% 68002-18-6	Saknas	-	-	-
↳ Urea, polymer with formaldehyde, butylated	≤10%	≤0,0578% 68002-19-7	Saknas	-	-	-
↳ Formaldehyd synonym formalin, paraform, metanal	<0,1%	<0,000578 % 50-00-0	200-001-8	-	H301 H311 H314 (C ≥ 25 %) H317 1 (C ≥ 0,2 %) H331 H341 H350 *Specifik haltgräns Riskminskningsämne e SIN Utfasningsämne	-
↳ Butylacetat synonym Isobutylacetat	25 ≤ x ≤ 50%	0,1445 ≤ x ≤ 0,289%	123-86-4	204-658-1	-	H226 H336
↳ N-butanol	≤5%	≤0,0289% 71-36-3	200-751-6	-	H226 H302 H315 H318 H335 H336	-
▼ Skruv	-	1.4	-	-	-	-

	↳ Stål (galvaniserat)	99,5%	1,3929999 999999998 %	Övrigt, metaller	-	-	-	-
	↳ Ytbehandling, Ospecificerad	0,5%	0,0069999 999999999 99%	Övrigt, kemikalier	Saknas	-	-	-
∨	Trälist	-	28.9	-	-	-	-	-
	↳ Björk	98%	28,322%	Övrigt, naturmater- ial	-	-	-	-
∨	Mässingskrok	-	57.8	-	-	-	-	-
	↳ Mässing CB751S (CuZn33Pb2Si), ≤2,2% bly	100%	57,8%	Övrigt, metaller	-	CB751S	-	-
	→ Bly	-	≤127.16%	7439-92-1	231-100-4	-	H360FD H362 Begränsni ngslistan (REACH XVII) Kandidatä mne (Repr.) Pb SIN Utfasnings ämne	-
∨	gängstång	-	5.9	-	-	-	-	-
	↳ Stål (galvaniserat)	100%	5,9%	Övrigt, metaller	-	-	-	-
∨	Plugg	-	0.4	-	-	-	-	-
	↳ Nylon	100%	0,4%	Övrigt, polymer	-	-	-	-

▼	Kupolmutter	-	2	-	-	-	-	-
	↳ Mässing CB751S (CuZn33Pb2Si), ≤2,2% bly	100%	2%	Övrigt, metaller	-	CB751S	-	-
	→ Bly	-	≤0.44%	7439-92-1	231-100-4	-	H360FD H362	-
							Begränsningslistan (REACH XVII) Kandidatämne (Repr.) Pb SIN Utfasningsämne	

Assessment



Total
To be Avoided



Contents
To be Avoided

0. Declaration of Contents



Verified supplier Certificates of Substance Content and Concentrations are available, which enabled assessment against level Recommended for each property criterion



Reproductive toxic agent, Category 1A or 1B toxicity (H360): = 0.3% of individual substance




Risk of harm to infants (H362): = 0.3% of individual substance(s)



Lead or lead compounds: = 0.1% of individual substance





Volatile organic compounds (boiling point <250°C in combination with any of the hazard statements H330, H331, H332, H336, H371, H373): =1 % total content

 The product does not contain nanomaterials


 Lifecycle
Recommended

1. Constituent materials and raw materials

 Recycled material =50%, however the material referred to has not passed the consumer stage (only production residues/waste and related is referred to here).


 It is possible that the wood raw material used in production originates from documented sustainable forestry.

2. Manufacture/production of the article

 Data on emissions during production is not available.


 Data on energy consumption is not available.


3. Packaging


 The packaging contains recycled material and can be recycled or energy recovered from it.

5. Refuse and demolition

 Reutilisation/reuse is possible for =70% of the product.

 Material recovery and recycling is possible for =70% of the product.

 The product does not give rise to hazardous waste during use/building construction.

 End-of-service-life items are not classified as hazardous waste during demolition/dismantling.



Sustainable supply chains

Has your company or organisation relevant certificates regarding Social Responsibility?

Yes , ISO 14001, ISO 9001

Has your company or organisation a written Policy or a Code of Conduct dealing with Social Responsibility in Supply Chain?

Yes

What is included in the policy/Code of Conduct?

FN:s allmänna förklaring om de mänskliga rättigheterna, FN:s barnkonvention, artikel 32, ILO:s åtta kärnkonventioner (barnarbete, tvångsarbete, diskriminering, föreningsfrihet), Arbetsrättslagstiftning, Arbetsmiljö, Miljö, FN:s konvention mot korruption

Is the policy/Code of Conduct made available to employees and distributed in the product's supply chain?

Yes

Is someone in your company's management team appointed responsible for work and routines regarding Social Responsibility?

Yes

Is there a procedure developed to follow up the product's supply chain with regard to Sustainable Supply Chains?

Yes

What is included in the procedure?

Kartläggning - av produktens leverantörskedja, Riskanalys - identifiering av risker i produktens leverantörskedja, Handlingsplan - hur identifierade risker ska hanteras, Uppföljning - av identifierade risker samt av varans leverantörer/underleverantörer

Certifications

Miljöbyggnad



4.0

Ind 9

The BSAB code is not encompassed within MB, but the product contains/may contain candidate substances

Ind 15

The BSAB code is not encompassed within MB! (Product has documentation equivalent to an e-BVD, which corresponds to the GOLD level in MB 4.0).

3.0 / 3.1 / 3.2

Ind 13

The BSAB code is not encompassed within MB! (Product has documentation equivalent to an e-BVD, which corresponds to the GOLD level in MB 3.0).

Ind 14

The BSAB code is not encompassed within MB, but the product contains/may contain candidate substances

2.1 / 2.2

Ind 14

The BSAB code is not encompassed within MB, but the product has a public and full BVD3, which is equivalent to GOLD

Ind 15

The BSAB code is not encompassed within MB, but the product contains/may contain phase-out substances according to KEMI's definition, which corresponds to BRONZE

BREEAM-SE

BREEAM® SE

2017 v.1.1

Mat07

The BSAB code is not encompassed within BREEAM, but the product contains phase-out substances

2013 v.2.0

Mat08

The BSAB code is not encompassed within BREEAM, but the product contains phase-out substances

Taxonomy

The taxonomy is an EU standard for systematically classifying economic activities based on sustainability criteria. It promotes sustainability by categorizing businesses according to their environmental and social impact, facilitating the assessment of sustainability performance, and supporting investment decisions for a green transition.

Byggvarubedömningen has participated in the national efforts for a Swedish industry adaptation of the taxonomy under the leadership of Byggföretagen. What we present is in accordance with this industry agreement. Link to the Taxonomy: <https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32020R0852>

Appendix C



a) - e)
Yes



f) - Candidates list
No



The product does not meet the taxonomy

This product does not meet the criteria for the EU taxonomy, as it contains one or more candidate substances and/or emission levels above the taxonomy threshold limits.

Appendix C

Bullet points a)–e) (regarding chemical content) must comply with European chemical legislation and will not be checked by Byggvarubedömningen. It is the responsibility of the seller of the item/product to meet these requirements.

Criterion	Explanation	Fulfilled
a) POPs regulation - Persistent organic compounds	substances, whether on their own, in mixtures or in articles, listed in Annexes I or II to Regulation (EU) 2019/1021 of the European Parliament and of the Council, except in the case of substances present as an unintentional trace contaminant.	✓
b) Mercury and mercury compounds	mercury and mercury compounds, their mixtures and mercury-added products as defined in Article 2 of Regulation (EU) 2017/852 of the European Parliament and of the Council.	✓
c) Substances that deplete the ozone layer	substances, whether on their own, in mixture or in articles, listed in Annexes I or II to Regulation (EC) No 1005/2009 of the European Parliament and of the Council.	✓
d) RoHS, substances in electronics	substances, whether on their own, in mixtures or in articles, listed in Annex II to Directive 2011/65/EU of the European Parliament and of the Council, except where there is full compliance with Article 4(1) of that Directive.	✓
e) REACH, Restricted substances	substances, whether on their own, in mixtures or in an article, listed in Annex XVII to Regulation (EC) 1907/2006 of the European Parliament and of the Council, except where there is full compliance with the conditions specified in that Annex.	✓
f) REACH, Candidate list	substances, whether on their own, or in mixtures or in an article, in a concentration above 0,1 % weight by weight (w/w), and meeting the criteria laid down in Article 57 of Regulation (EC) 1907/2006 and that were identified in accordance with Article 59(1) of that Regulation for a period of at least eighteen months, except if it is assessed and documented by the operators that no other suitable alternative substances or technologies are available on the market, and that they are used under controlled conditions.	✗