

Table for public areas, acc. to EN 15372, EN 1730 and EN 14074

skill Rectangular table V-leg





wiesner hager



Environmental Product Declaration

Design: Andreas Krob

Manufacture	Wiesner-Hager Möbel GmbH
Declaration holde	Linzer Straße 22
	A-4950 Altheim
	Tel. 0043 7723 460-0
	http://www.wiesner-hager.com/en/
EPD number	TA 22012 1634 3470-832 03297740550
Declared produc	3470-832 skill - flip-top tables
	skill Rectangular table V-leg
Purpose	This declaration was compiled according to ISO 14025 and EN 15804 type B. It
	describes the environmental rating of the listed product and gives the possibility to compare it with other similar products.
Data origir	The content of this declaration is based on the results of the operational life cycle assessment, according to EN ISO 14040/44 of the fiscal year 2023/24. The used generic data comes from acknowledged life cycle management databases and current EPD's of the declaration holders upstream products and are calculated using the CML method.
	https://www.wiesner-hager.com/en/about-us/sustainability/life-cycle-assessment/
Auditing	The procedure to compile this declaration was audited on 14 th September 2023 by TÜV Austria GmbH.
Audito	DiplIng. Dr. Jürgen Hain, TÜV Austria GmbH, Wien
Certification	By means of the certificate TA 22012 1634 from 26 th September 2023, TÜV Austria GmbH authorizes the declaration holder to generate EPD type III. Download certificate
Validity	The certificate is valid until 30 th September 2026. The compliance of the
	requirements will be ensured by annual, internal and external evaluations.
Issue	Andreas Hajek, DiplIng., environmental officer
Date of issue	24. September 2025

	aration includes s, descriptions and fulfilled standards		Conten
- Informa	tion about life cycle assessment		
	characteristics of the product configuration		
-	rs of the life cycle and impact assessment		
	on the material composition of the product		
	tion about material certificates of the used raw materials		
- Recycli	ng potentials		
	ssment of the declared product covers the whole lifecycle proce		Investigation
	materials, manufacturing and disposal, including all transportation		fram
	ipated lifespan of the product is 15 years, assuming the product		
	ne with the manufacturer's guidance and for the application it was		
-	and intended. As a result of the high product quality, no repairs		
	cted during the lifetime and no environmental impact is anticipat ing is carried out in line with European standards.	.eu.	
-	ent parts are separated and recycled accordingly and any remai	ning	
•	aterial is incinerated under strict controls for the generation of er	•	
	ort distances including those of our suppliers and subcontractor	•	
•	dered; all distances are calculated using route planning softwar		
	nce between the declaration holder and the end user is 1000 kr		
	ige distance between the end user and the waste management		
	is calculated at 50 km.		
The stan	dard EN 15804 describes the basic rules for the preparation of ϵ	environ-	Syster
	oduct declarations for building materials. Furniture are still irrele		boundarie
-	-	Svant	Doullaulio
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	nability certifications of buildings, however we try to assign the bency of this standard to our furniture as far as possible. The follow	-	
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	The general information of the LCA refers to whole lifecycle, beginning with the raw material make, the manufacturing of the product until the disposal of <i>one</i> unit of the product with an anticipated lifespan of 15 years. But the division of impact factors with the masses of the product allowes also a specific statement in mass.			
Application	Table for public areas, acc. to EN 15372, EN 1730 and EN 14074			
Identification of product	3470-832 skill - flip-top tables skill Rectangular table V-leg			
Description of product	The mobile table system skill easily adapts to the quickly changing requirements of communication. The flip-top tables are mounted on castors and can therefore be easily manoeuvred and quickly reconfigured. Tables that are not needed can be flipped up and compactly nested to save space. Variable table formats ensure that tables can be configured flexibly to suit- from the "O"-shape for conferences, the "U"-shape for seminars, to a block set-up for workshops. Linking elements ensure a flush and safe linking of the tables. In addition to various table tops, there are also three elegant frame versions available: the V-leg, T-leg, and C-leg. For static meeting rooms the table system has been extended to include conference tables with a fixed base frame. Featuring a light appearance and the same elegant design as the mobile flip-top tables, even large table top formats can be implemented. A sophisticated cable management with invisible cable guides and easy plugging in at table top level enables perfect media integration.			
Configuration of	size of top 80 x 160 cm; table top laminate (MFC); colour of table top D56 white; col.met.cable channel/fittings 55 eloxal silver; colour of metal column 55 eloxal silver; colour of metal 55 eloxal silver; leg finish locking castors			

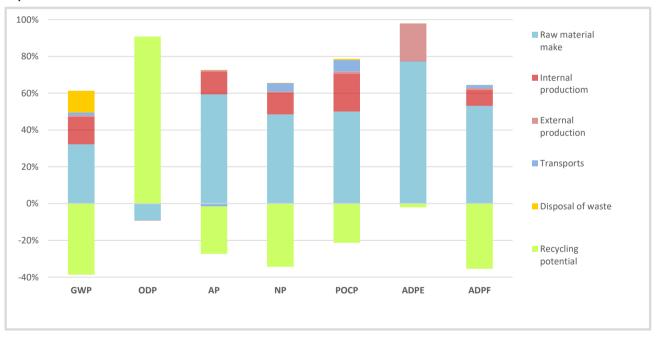
Eco-balance indicators

LCA Indicators		Global	Ozone	Acidifi-	Nutrifi-	Ozone	Abiotic
		warming	depletion	cation	cation	creation	resources
		GWP	ODP	AP	NP	POCP	ADPE
		CO2 eq.	CCI3F eq.	SO2 eq.	PO4-3 eq.	C2H4 eq.	Sb eq.
Lifecycle		(kg)	(mg)	(g)	(g)	(g)	(g)
Raw material make	A1-A3	80,94	0,45	36,49	373,48	37,62	0,39
Transportation	A4	1,54	0,00	0,97	28,59	3,37	0,00
Internal production	A5	37,86	0,00	7,53	90,65	15,58	0,00
Sub-contracting	A5	0,02	0,00	0,0	0,04	0,00	0,01
Transport to the end user	A4	2,37	0,00	-1,78	5,41	1,29	0,00
Waste treatment	C2-C4	29,67	0,00	0,01	2,17	0,53	0,00
Recycling potential D		-97,16	-4,50	-15,86	-264,70	-16,05	-0,01
Total		55,25	-4,04	27,35	235,65	42,34	0,39

Use of resources		Abiotic	Primary energ	gy renewable	Primary en	ergy fossil	Use
		fossil	energy	material	energy	material	recycled
		fuels	carrier	use	carrier	use	fibre
		ADPF	PERE	PERM	PENRE	PENRM	SM
Lifecycle		(MJ)	(MJ)	(MJ)	(MJ)	(MJ)	(kg)
Raw material make	A1-A3	1 561,66	547,35	426,67	1 794,74	75,54	6,54
Transportation	A4	19,47	0,56	0,00	19,52	0,00	0,00
Internal production	A5	262,80	115,40	-0,20	257,34	-0,04	0,01
Sub-contracting	A5	0,22	0,07	0,00	0,27	0,00	0,01
Transport to the end user	A4	31,68	1,90	0,00	31,79	0,00	0,00
Waste treatment	C2-C4	4,13	1,15	-221,20	46,23	-59,51	0,00
Recycling potential D		-1 042,61	-20,51	0,00	-1 331,91	0,00	0,00
Total		837,36	645,93	205,26	817,98	15,99	6,56

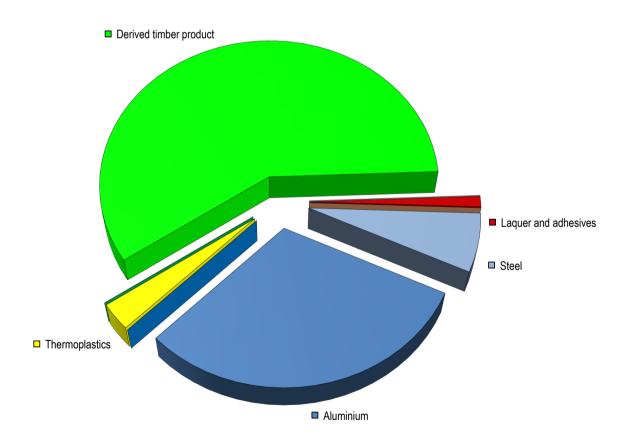
	Recycl	ed fuels	Use		Waste		
Use of resources /		renewable	fossil	sweetwater	dangerous	no	radioactive
waste				resources	waste site	dangerous	waste
		(RSF)	(NRSF)	FW	(HWD)	(NHWD)	(RWD)
Lifecycle		(MJ)	(MJ)	(m³)	(kg)	(kg)	(kg)
Raw material make	A1-A3	30,20	0,00	1,16	0,02	23,82	0,12
Transportation	A4	0,00	0,00	0,00	0,00	0,00	0,00
Internal production	A5	0,00	0,00	0,26	0,00	0,36	0,00
Sub-contracting	A5	0,00	0,00	0,00	0,00	0,00	0,00
Transport to the end user	A4	0,00	0,00	0,00	0,00	0,01	0,00
Waste treatment	C2-C4	0,00	0,00	0,01	0,00	0,13	0,00
Recycling potential D		257,09	0,00	-0,52	0,08	-17,49	-0,14
Total		287,29	0,00	0,91	0,10	6,82	-0,02

Impact contribution



Material o		content	ntent			
Materials	Weight	Share	material	energetic	disposal	[]
Steel	1,885	6,4%	1,847	0,000	0,038	kg
Aluminium	9,047	30,6%	8,866	0,000	0,181	kg
Other metals	0,002	0,0%	0,002	0,000	0,000	kg
Thermoplastics	0,865	2,9%	0,058	0,721	0,087	kg
Duromer	0,002	0,0%	0,000	0,002	0,000	kg
Elastomer	0,005	0,0%	0,000	0,005	0,000	kg
Laminated plastics						
Wood-Plastic Composites						
Solid wood						
Derived timber product	17,374	58,8%	0,000	17,113	0,261	kg
Paper, -board	0,008	0,0%	0,005	0,003	0,000	kg
Leather						
Other renewable materials						
Glass	0,036	0,1%	0,022	0,000	0,013	kg
Other mineral materials						
Laquer and adhesives	0,339	1,1%	0,000	0,303	0,037	kg
Chemicals						
Auxiliaries	0,001	0,0%	0,000	0,000	0,000	kg
Total	29,564	100,0%	10,801	18,145	0,616	kg

Material composition



The proportion of secondary raw material in this product is 36,8%. It includes 58,8% renewable materials.

Use of laquer and adhesives

Application	Chemical characterisation	Weight ¹	VOC ²	Classific.3
Wood glues	-	-	-	-
Hotmelt adhesives	-	-	-	-
Fabric glues	-	-	-	-
Assembly adhesives	Instant adhesive	0,00015 kg	3,0%	yes
Stains	-	-	-	-
Water-based varnish	-	-	-	-
Powder coatings	Polyester powder lacquer	0,011 kg	0,0%	no
Powder coatings	Polyester powder lacquer	0,328 kg	0,0%	yes

The product is free of halogenated plastics (PVC).

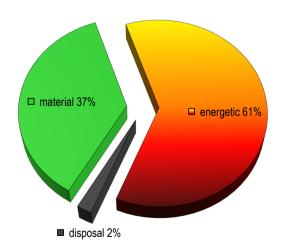
¹ dry matter ² uncured ³ acc. EG Reg. No 1272/2008

The following certificates are valid only for the mentioned raw-materials but not for the final product:

Decorative chipboard: FSC Standard - certificate SGSCH-COC-110039, licence FSC-C017963



Recycling rate (EoL)



The chart shows the presently usual recycling rate in Western Europe, based on the used material mix.

The thermal recycling will release energy to the amount of 329 MJ. This is equivalent to 9,2 litre of light fuel oil.

The remaining ash from the incineration will be disposed of in a landfill.

Publisher and picture credits

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Certification

TÜV Austria Cert GmbH Krugerstraße 16 1015 Wien Search product certificates





Specialist counselling

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