



General product information

Manufacturer	dormakaba International Holding GmbH DORMA Platz 1 58256 Ennepetal Germany Mail: info.de@dormakaba.com Web: www.dormakaba.com
	
Product	KTV Atrium Flex
Contact information	Melanie Schaumann dormakaba Deutschland GmbH DORMA Platz 1 58256 Ennepetal
Issue date	30.06.2023
SuPIM declaration number	SuPIM-4111
Country/city of production	Bulgaria 1582 Sofia
Useful life in years	20 (Other document )
Product description	The KTV Atrium Flex door range is a breakthrough in design with technology: The revolving door is driven by an electromagnetic direct drive - the dormakaba FLEX Direct Drive technologie and complements the design intent of modern architecture. Is unique, elegant and leaves an impression that is lasting and timeless.
Main ingredients	Glass 65,5%; Aluminium 8,7%; Stainless steel 9,1%; Steel 2,5%; Brass 0,1%; Copper 0,2%; Plastics 2,4%; Electronics 1,5%; Packaging 0,1%; Wooden pallets 10,0%
Assigned EPD	KTV Atrium Flex
EPD declaration number	EPD-DOR-20220356-CBA2-EN
Type of EPD	Specific EPD

Declarations, documentation and labels

Declaration type	Designation	Proof/Link
Corporate Sustainability Report	CSR (Corporate Sustainability Report)	Other document ↓
Environmental product declaration	EPD (Environmental Product Declaration)	Environmental Product Declaration (EPD) ↓
Health Product Declaration	HPD (Health Product Declaration)	Other document ↓
Manufacturer's notification	ISO 9001 Quality Management System	Other document ↓
Manufacturer's notification	ISO 14001 Environmental Management System	Other document ↓

Resources, recovery and disposal

	Details	Proof
Use of resources	Use of secondary raw materials	Other document ↓
Recycling and disposal	Material recovery	Other document ↓
	Energy recovery	Other document ↓
	Landfilling	Other document ↓

European Waste Codes

Transport packaging	15 01 01, 15 01 02, 15 01 03
Product packaging	15 01 01, 15 01 02
Product: production and installation	
Product: end-of-life	16 02 14, 17 02 02, 17 04 02, 17 04 05, 17 04 11

Certification system: DGNB New Construction (2018)

Life cycle assessment of the building (DGNB criterion ENV 1.1)

Environmental impacts of the product: see EPD (EPD-DOR-20220356-CBA2-EN)

Environmental Product Declaration (EPD) [↓](#)

Deconstruction and recyclability (DGNB criterion TEC 1.6)

Ways of recycling and disposal	Quality level	Proof
Material recovery	Qualitätsstufe: QS 2	Other document ↓
Energy recovery	Qualitätsstufe: QS 1	Other document ↓
Landfilling	Qualitätsstufe: QS 0	Other document ↓

Certification system: BNB Buildings (2015)

Environmental impacts/Life Cycle Analysis (BNB criteria 1.1.1 - 1.1.5)

Environmental impacts of the product: see EPD (EPD-DOR-20220356-CBA2-EN)

Environmental Product Declaration (EPD) [↓](#)

Primary energy requirement (BNB criterion 1.2.1)

Primary energy requirement of the product: see EPD (EPD-DOR-20220356-CBA2-EN)

Environmental Product Declaration (EPD) [↓](#)

Certification system: LEED BD+C (v4)

Type of declaration / Application area	Declarations	Value / proof	LEED credit
Health Product Declaration	HPD	Other document ↓	MR: Building product disclosure and optimization - material ingredients
Environmental product declaration	EPD	Environmental Product Declaration (EPD) ↓	MR: Building product disclosure and optimization - environmental product declarations
Corporate Sustainability Report	CSR	Other document ↓	MR: Building product disclosure and optimization - sourcing of raw materials

MR certificate: Materials and Resources, EQ certificate: Indoor Environmental Quality, SS certificate: Sustainable Sites

Certification system: BREEAM International New Construction 2016 / BREEAM DE Neubau 2018

Environmental impacts material (Mat 01)

Certified environmental product declaration compliant to ISO 14025 and also EN 15804 or ISO 21930:

see EPD (EPD-DOR-20220356-CBA2-EN)

Environmental Product Declaration (EPD) [↓](#)

Documentary proofs not available as a download link in this document can be requested from the manufacturer.

Disclaimer

The conformity of the manufacturer's declaration with the underlying information and evidence has been verified by the IBU. The manufacturer is liable for the correctness of the given data and documents.