

## 1. COMPANY INFORMATION

### SIA Komfovent

Company name:

SIA Komfovent

Organisation number:

40103817958

Address:

1, Bukaisu street

Contact person:

Natalija Lemesenoka

E-mail:

info.lv@komfovent.com

Telephone:

+371 24664433

VAT number:

LV40103817958

Website:

www.komfovent.com

GLN:

DUNS:

Company was last saved

2023-02-02 07:22:46

### Company's certification

☐

ISO 9001

☐

ISO 14001

Other:

### Policies and guidelines

☐

The company has a code of conduct/policy/guidelines for dealing with social responsibility in the supplier chain, including produces for ensuring the requirements

☐

This is third-party audited

If yes, which if the following guidelines have you affiliated to or management system you have implemented

☐

UN guiding principles for companies and human rights

☐

ILO's eight core conventions

☐

OECD Guidelines for Multinational Enterprises

☐

UN Global Compact

☐

ISO 26000

Other policy guidelines

### Management system

If you have a management system for corporate social responsibility, what out of the following is included in the work?

- ☐ Mapping
- ☐ Risk analysis
- ☐ Action plan
- ☐ Monitoring

Sustainability reporting guidelines:

## 2. ARTICLE INFORMATION

### Document data

Id:

A-475104-01300-0-3

Version:

1

Created:

2023-02-23 10:04:36

Last saved:

2023-03-06 08:50:18

Changes relates to:

### Variable Rectangular Air Volume damper KOS-R

Article name:

Variable Rectangular Air Volume damper KOS-R

### Article No/ID concept

Article identity: GTIN

4751040131884, 4751040131891, 4751040131907, 4751040131914

### Product group/Product group classification

Product group system	Product group id
BK04	21001
BSAB96	QJ
BSAB96	QJJ

Article description:

KOS-R and KOS-R-I are variable air volume (VAV) dampers for airflow control. KOS-R damper consists of casing, blade, Volumetric Flow Controller, connection air pipes and Pitot tubes. KOS-R-I damper model additionally has mineral wool insulation.  
KOS-R-U and KOS-R-U-I are variable air volume (VAV) dampers for airflow control, airflow measurement, duct or room pressure control. KOS-R-U damper consists of casing and variably of actuator, blade, connection air pipes, Controller with manometer and Pitot tubes. KOS-R-U-I damper model additionally has mineral wool insulation.

Declarations of performance:

Not applicable

Declaration of performance number:

Other information:

### References

#### Reference

KOS damper Technical Brochure 2020;

Variable Air Volume Dampers Leaflet 2022;

Installation Instructions for Variable Air Volume dampers;

VDI6022 Hygiene Assessment No. W-343950-21-Zd

## Annexes

### Annex

[https://www.komfovent.com/en/downloads/KOS-R\\_hygiene%20certificate\\_EN.pdf](https://www.komfovent.com/en/downloads/KOS-R_hygiene%20certificate_EN.pdf)

[https://www.komfovent.com/en/downloads/KOS-R-I\\_data\\_sheet\\_EN.pdf](https://www.komfovent.com/en/downloads/KOS-R-I_data_sheet_EN.pdf)

[https://www.komfovent.com/en/downloads/KOS-R\\_data\\_sheet\\_EN.pdf](https://www.komfovent.com/en/downloads/KOS-R_data_sheet_EN.pdf)

[https://www.komfovent.com/en/downloads/VAV\\_dampers\\_booklet\\_EN.pdf](https://www.komfovent.com/en/downloads/VAV_dampers_booklet_EN.pdf)

[https://www.komfovent.com/en/downloads/VAV\\_dampers\\_manual\\_EN.pdf](https://www.komfovent.com/en/downloads/VAV_dampers_manual_EN.pdf)

## 3. CHEMICAL CONTENT

### Chemical content

Does the declaration apply to a product or chemical product?

product

Enter chemical content for the whole article. The concentration is calculated at component level according to the principle of "once an article always an article".

Is there a safety data sheet for the article?

Not applicable

Is there classification of the article?

Not applicable

If yes, indicate the classification of the product under Regulation (EC) No

Enter which version of the candidate list has been used (Year, month, day)

2023-01-16

The article is covered by the RoHS Directive:

No

Enter the weight of the article:

27.1 kg

Enter how large a proportion of the material content has been declared [%]:

100

If 100% material content is not declared, please state the reason

If the article contains nanomaterials deliberately added to obtain a particular function, enter these here:

Has the presence of nanomaterials deliberately added to notifiable chemical products been reported to the Product Register

No

Enter the proportion of volatile organic substances [g/litre], applies only to sealants, paints, varnishes and adhesives:

### Article and/or sub-components

Phase	Mounted		
Component	Axles	Weight% of product	<=0.14

### Comment

Material	Substance	Concentration interval (%)	EG/CAS/Alternative designation	Candidate list	Phasing-out substance
	Steel 1.1141	<=99.9	7439-89-6	<input type="checkbox"/>	<input type="checkbox"/>

The data provider is solely responsible for data on articles/products that have been registered in the database. The data provider and the Swedish Association of Construction Product Industries cannot be held responsible for correct information incorrectly entered into the database.



Component	Belimo VRU Controller	Weight% of product	<=1.25
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**Comment**

Belimo VRU-D3-BAC Controller:  
[https://www.belimo.com/se/shop/en\\_GB/Actuators/Variable-Air-Volume/VRU-D3-BAC/p?code=VRU-D3-BAC](https://www.belimo.com/se/shop/en_GB/Actuators/Variable-Air-Volume/VRU-D3-BAC/p?code=VRU-D3-BAC)  
 Belimo VRU-M1R-BAC Controller:  
[https://www.belimo.com/se/shop/en\\_GB/Actuators/Variable-Air-Volume/VRU-M1R-BAC/p?code=VRU-M1R-BAC](https://www.belimo.com/se/shop/en_GB/Actuators/Variable-Air-Volume/VRU-M1R-BAC/p?code=VRU-M1R-BAC)  
 Belimo VRU-M1-BAC Controller:  
[https://www.belimo.com/se/shop/en\\_GB/Actuators/Variable-Air-Volume/VRU-M1-BAC/p?code=VRU-M1-BAC](https://www.belimo.com/se/shop/en_GB/Actuators/Variable-Air-Volume/VRU-M1-BAC/p?code=VRU-M1-BAC)

Material	Substance	Concentration interval (%)	EG/CAS/Alternative designation	Candidate list	Phasing-out substance
	ABS plastic	<=4.21	9003-56-9	<input type="checkbox"/>	<input type="checkbox"/>
	Copper	<=6.99	7440-50-8	<input type="checkbox"/>	<input type="checkbox"/>
	Fiberglass	=11.99	65997-17-3	<input type="checkbox"/>	<input type="checkbox"/>
	Nickel	=0.01	7440-02-0	<input type="checkbox"/>	<input type="checkbox"/>
	Polyamide	=1.39	63428-84-2	<input type="checkbox"/>	<input type="checkbox"/>
	Polycarbonate, PC, Poly [oxycarbonyloxy-1,4-phenylene (1-methylethylidene) -1,4-phenylene]	=59.91	25971-63-5	<input type="checkbox"/>	<input type="checkbox"/>
	Polyoxymethylene	=1.09	66455-31-0	<input type="checkbox"/>	<input type="checkbox"/>
	Polypropylene	=1.2	9003-07-0	<input type="checkbox"/>	<input type="checkbox"/>
Electronic components		<=1.65		<input type="checkbox"/>	<input type="checkbox"/>
Galvanized steel		<=10		<input type="checkbox"/>	<input type="checkbox"/>

Component	Blades	Weight% of product	<=30.93
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**Comment**

Material	Substance	Concentration interval (%)	EG/CAS/Alternative designation	Candidate list	Phasing-out substance
	Aluminum	=100	7429-90-5	<input type="checkbox"/>	<input type="checkbox"/>

Component	Casing and cover	Weight% of product	<=52.37
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**Comment**

Component	EPDM blade sealing material	Weight% of product	<=1.02
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**Comment**

Material	Substance	Concentration interval (%)	EG/CAS/Alternative designation	Candidate list	Phasing-out substance
	5-Etylidene-2- norbornene	3<=x<=15	16219-75-3	<input type="checkbox"/>	<input type="checkbox"/>
	Ethylen	45<=x<=80	74-85-1	<input type="checkbox"/>	<input type="checkbox"/>

Component	Fasteners	Weight% of product	<=0.45
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**Comment**

Material	Substance	Concentration interval (%)	EG/CAS/Alternative designation	Candidate list	Phasing-out substance
	Iron	<=99.9	7439-89-6	<input type="checkbox"/>	<input type="checkbox"/>

Component	Hoses	Weight% of product	<=0.21
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**Comment**

Material	Substance	Concentration interval (%)	EG/CAS/Alternative designation	Candidate list	Phasing-out substance
	Polyurethane	=100	9009-54-5	<input type="checkbox"/>	<input type="checkbox"/>

Component	Mineral wool	Weight% of product	<=6.96
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**Comment**

Material	Substance	Concentration interval (%)	EG/CAS/Alternative designation	Candidate list	Phasing-out substance
	Binder	<10	25104-55-6	<input type="checkbox"/>	<input type="checkbox"/>
	Glass wool	>90	65997-17-3	<input type="checkbox"/>	<input type="checkbox"/>
	Mineral oil	<1	8012-95-1	<input type="checkbox"/>	<input type="checkbox"/>

Component	Pitot tubes	Weight% of product	<=0.88
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**Comment**

Material	Substance	Concentration interval (%)	EG/CAS/Alternative designation	Candidate list	Phasing-out substance
	Aluminum	=100	7429-90-5	<input type="checkbox"/>	<input type="checkbox"/>

Component	Plastic bearings and gears	Weight% of product	<=3.04
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**Comment**

Material	Substance	Concentration interval (%)	EG/CAS/Alternative designation	Candidate list	Phasing-out substance
	Glass fiber	>=25	65997-17-3	<input type="checkbox"/>	<input type="checkbox"/>
	Maleic anhydride	0<=x<0.1	108-31-6	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Polypropylene	50<=x<75	9003-07-0	<input type="checkbox"/>	<input type="checkbox"/>

CAS	H-phrased	Exposure
108-31-6	H302 - Acute Tox. 4	
108-31-6	H314 - Skin Corr. 1A	
108-31-6	H317 - Skin. Sens. 1B	
108-31-6	H334 - Resp. Sens. 1	
108-31-6	H372 - STOT RE 1	

Component	Plastic fittings	Weight% of product	<=0.2
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**Comment**

Material	Substance	Concentration interval (%)	EG/CAS/Alternative designation	Candidate list	Phasing-out substance
	Acrylonitrile 1,3-Butadiene Styrene		9003-56-9	<input type="checkbox"/>	<input type="checkbox"/>
	Nylon 66	<=61.8	32131-17-2	<input type="checkbox"/>	<input type="checkbox"/>

Component	Sealing grommets and spindles	Weight% of product	<=0.52
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#### Comment

Material	Substance	Concentration interval (%)	EG/CAS/Alternative designation	Candidate list	Phasing-out substance
	HDPE	=100	9002-88-4	<input type="checkbox"/>	<input type="checkbox"/>

Component	Side sealing tape	Weight% of product	<=0.06
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#### Comment

Material	Substance	Concentration interval (%)	EG/CAS/Alternative designation	Candidate list	Phasing-out substance
Clear tape		<=4.2		<input type="checkbox"/>	<input type="checkbox"/>
Clear tape	Acrylates Copolymer	41<=x<=43	25133-97-5	<input type="checkbox"/>	<input type="checkbox"/>
Clear tape	Polypropylene	57<=x<=59	9003-07-0	<input type="checkbox"/>	<input type="checkbox"/>
Porous rubber		<=95.8		<input type="checkbox"/>	<input type="checkbox"/>
Porous rubber	EPDM polymer	=100	25038-36-2	<input type="checkbox"/>	<input type="checkbox"/>

Component	Silicone	Weight% of product	<=0.01
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#### Comment

Material	Substance	Concentration interval (%)	EG/CAS/Alternative designation	Candidate list	Phasing-out substance
	3-(Triethoxysilyl) propylamine	0.1<=x<1	919-30-2	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Decamethylcyclopentasiloxane	0.1<=x<1	541-02-6	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Octamethylcyclotetrasiloxane	>=0.1	556-67-2	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Component	VAV Controller Belimo NM...	Weight% of product	<=1.84
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**Comment**

Belimo LMV... Controller:  
[https://www.belimo.com/de/shop/en\\_GB/Actuators/Variable-Air-Volume/LMV-D3-MP/p?code=LMV-D3-MP](https://www.belimo.com/de/shop/en_GB/Actuators/Variable-Air-Volume/LMV-D3-MP/p?code=LMV-D3-MP)  
[https://www.belimo.com/de/shop/en\\_GB/Actuators/Variable-Air-Volume/LMV-D3-KNX/p?code=LMV-D3-KNX](https://www.belimo.com/de/shop/en_GB/Actuators/Variable-Air-Volume/LMV-D3-KNX/p?code=LMV-D3-KNX)  
[https://www.belimo.com/de/shop/en\\_GB/Actuators/Variable-Air-Volume/LMV-D3-MOD/p?code=LMV-D3-MOD](https://www.belimo.com/de/shop/en_GB/Actuators/Variable-Air-Volume/LMV-D3-MOD/p?code=LMV-D3-MOD)  
 Belimo LM actuator:  
[https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo\\_LM24A-VST\\_datasheet\\_en-gb.pdf](https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo_LM24A-VST_datasheet_en-gb.pdf)  
[https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo\\_LMQ24A-VST\\_datasheet\\_en-gb.pdf](https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo_LMQ24A-VST_datasheet_en-gb.pdf)  
 Belimo NM actuator:  
[https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo\\_NM24A-VST\\_datasheet\\_en-gb.pdf](https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo_NM24A-VST_datasheet_en-gb.pdf)  
[https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo\\_NMQ24A-VST\\_datasheet\\_en-gb.pdf](https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo_NMQ24A-VST_datasheet_en-gb.pdf)  
 Belimo SM actuator:  
[https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo\\_SM24A-VST\\_datasheet\\_en-gb.pdf](https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo_SM24A-VST_datasheet_en-gb.pdf)  
 Belimo NK actuator:  
[https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo\\_NKQ24A-VST\\_datasheet\\_en-gb.pdf](https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo_NKQ24A-VST_datasheet_en-gb.pdf)  
 Belimo LF actuator:  
[https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo\\_LF24-VST\\_datasheet\\_en-gb.pdf](https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo_LF24-VST_datasheet_en-gb.pdf)  
 Belimo NF actuator:  
[https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo\\_NF24A-VST\\_datasheet\\_en-gb.pdf](https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo_NF24A-VST_datasheet_en-gb.pdf)  
 Belimo SF actuator:  
[https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo\\_SF24A-VST\\_datasheet\\_en-gb.pdf](https://www.belimo.com/mam/general-documents/datasheets/en-gb/belimo_SF24A-VST_datasheet_en-gb.pdf)

Material	Substance	Concentration interval (%)	EG/CAS/Alternative designation	Candidate list	Phasing-out substance
	Benzene-1,2,4- tricarboxylic acid	=1.67	528-44-9	<input type="checkbox"/>	<input type="checkbox"/>
	Copper	=2.14	7440-50-8	<input type="checkbox"/>	<input type="checkbox"/>
	Decamethylcyclopentasiloxane	=0.05	541-02-6	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Fiberglass	<=8.24	65997-17-3	<input type="checkbox"/>	<input type="checkbox"/>
	Galvanized steel	=54.42	EN 10346:2015	<input type="checkbox"/>	<input type="checkbox"/>
	Polyamide (PA) =8.26	=8.26	63428-84-2	<input type="checkbox"/>	<input type="checkbox"/>
	Polycarbonate	=0.06	24936-68-3	<input type="checkbox"/>	<input type="checkbox"/>
	Polypropylene	=1.6	9003-07-0	<input type="checkbox"/>	<input type="checkbox"/>
	Polyurethane foam	=1.6	9009-54-5	<input type="checkbox"/>	<input type="checkbox"/>
	Polyvinyl chloride, PVC, Ethene, chloro-, homopolymer	=8.4	9002-86-2	<input type="checkbox"/>	<input type="checkbox"/>
	POM Polyoxymethylene	=0.01	66455-31-0	<input type="checkbox"/>	<input type="checkbox"/>
	Tin	=0.01	7440-31-5	<input type="checkbox"/>	<input type="checkbox"/>
Electronic components		<=0.64		<input type="checkbox"/>	<input type="checkbox"/>

CAS	H-phrased	Exposure
541-02-6	H226 - Flam. Liq. 3	
541-02-6	H302 - Acute Tox. 4	

Other information:

## 4. RAW MATERIALS

Is there supporting documentation for the raw materials for third-party certified system for control of origin, raw material extraction, manufacturing or recycling processes or similar (for example BES 6001:2008, EMS certificate, USGBC Program)? If yes, enter system(s):

### Raw materials

Component	Material	Transport type
Blades	Aluminum	truck
Country of raw material extraction		City of raw material extraction
Country of manufacture/production		City of manufacture/production
Comment		

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Component	Material	Transport type
Casing and cover	Zinc coated sheet steel	ship
Country of raw material extraction		City of raw material extraction
Country of manufacture/production		City of manufacture/production
Comment		

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Component	Material	Transport type
Insulation	Mineral wool	ship
Country of raw material extraction		City of raw material extraction
Country of manufacture/production		City of manufacture/production
Comment		

## Total recycled material in the article



Is recycled material included in the article?

### Material

Aluminum

#### Share of waste (from own production)

61

#### Share of waste (from other people's production)

0

#### Recycled material (treated)

39

#### Recycled material

0

#### Weight/percent by weight

58 %

#### Comment

### Material

Mineral wool

#### Share of waste (from own production)

10

#### Share of waste (from other people's production)

0

#### Recycled material (treated)

68

#### Recycled material

90

#### Weight/percent by weight

90 %

#### Comment

### Material

Zinc coated sheet steel

#### Share of waste (from own production)

0

#### Share of waste (from other people's production)

0

#### Recycled material (treated)

100

#### Recycled material

0

#### Weight/percent by weight

20 %

#### Comment

## Renewable material

Enter proportion of renewable material in the article



Included biobased raw material is tested according to ASTM test method D6866:

## Origin of raw material

For this product, there has been no withdrawal of virgin fossil material

No

If yes, please indicate what percentage of the material in question (or item?)

## Wood raw materials

☐ Wood raw materials are included

☐ Included wood raw material is certified

How large a proportion is certified [%]?

What certification system has been used (for example FSC, CSA, SFI with CoC, PEFC)?

Reference number:

Enter logging country for the wood raw material and that following criteria have been met. Country of logging:

☐ Does not contain type of wood or origin in CITES appendix of endangered species

Which version of CITES has been used for the check?

☐ The timber has been logged legally and there is certification for this

## 5. ENVIRONMENTAL IMPACT

### Environmental impact during life cycle of the article, production phase module A1-A3 under EN

☐ Has environmental product declaration been drawn up according to EN 15804 or ISO 14025 for the article?

These product-specific rules, known as PCR, have been applied:

Registration number / ID number for EPD:

If there is environmental product declaration or other life cycle assessment, describe how the environmental impact of the article is taken into account from a life cycle perspective:

Country of final manufacture: Latvia

Energy consumption used for production of the product: electricity 0,6 kWh/kg.

Transport: >99% truck, deliveries to the customers, <1% electric forklift.

Emissions from internal transports: CO<sub>2</sub> 0,003 kg, CH<sub>4</sub> <0,0001 kg.

Emissions to air: carbon dioxide 0.0018 CO<sub>2</sub>kg/kg.

Residual products from the manufacture of the product: <25% steel scrap, 100% is recycled (waste code 170405), <9% aluminum scrap, 100% is recycled (waste code 170402), <5% mineral wool scrap, 100% is recycled (waste code 170904). All waste is taken care of by an operator for recycling of the construction waste. No waste is exported.

## 6. DISTRIBUTION

### Distribution of finished article

Does the supplier apply any system with multiple-use packaging for the article?

Not applicable

Does the supplier take back packaging for the article?

Not applicable

Is the supplier affiliated to a system for product responsibility for packaging?

Yes

If yes, which packaging and which system?

"Zala josta" ECO sign

Can packaging/packaging be reused?

Not applicable

Can packaging/packaging be recycled?

Not applicable

Can packaging/packaging be energy recycled?

Yes

Does the supplier use Retursystem Byggpall?

Not applicable

Other information:

Depending on the dimensions of the products they are composed together for space-saving packaging. The packaging materials include wood and plastic wrap. Wooden pallets can be reused.  
Delivery of manufactured products mainly is done by trucks. The average transporting distance is <80 km.

## 7. CONSTRUCTION PHASE

### Construction phase

Does the article make special requirements in storage?

Yes

Specify

To prevent damages and corrosion, the product should be stored in a protected place of weather conditions.

Does the article make special requirements for surrounding building products?

No

Specify

Other information:

## 8. USE PHASE

### Use phase

Does the article make requirements for input materials for operation and maintenance?

Not applicable

Specify:

Does the article require supply of energy during operation?

Yes

Specify:

Please refer to Belimo actuator's and controller's instructions.

Estimated technical service life for the article:

25 years

Comment:

Is there energy labelling under the Energy Labelling Directive (2010/30/EU) for the article?

Not applicable

If yes, enter labelling (G to A, A+, A++, A+++):

If yes, enter marking (G to A)

Other information:

## 9. DEMOLITION

### Demolition

Is the article prepared for disassembly (dismantling)?

Yes

Can the product be separated into pure material types for recycling?

Not applicable

Specify:

The product can be easily dismantled.

Does the article require special measures for protection of health and environment in demolition/disassembly?

No

Specify:

Other information:

# 10. WASTE MANAGEMENT

## Delivered article

Is the supplied article covered by the Ordinance (2014:1075) on producer responsibility for electrical and electronic products when it becomes waste?

No

Is reuse possible for the whole or parts of the article when it becomes waste?

Yes

Specify:

The whole product can be reused.

Is material recovery possible for the whole or parts of the article when it becomes waste?

Yes

Specify:

Around 85% of the product can be recycled.

Uncontaminated rockwool can be recycled using ISOVER Return system: <https://www.isover.se/hallbarhet/miljooptimering-och-cirkularatjanster#recirkulering-pallar>

Is energy recovery possible for the whole or parts of the article when it becomes waste?

Yes

Specify:

Energy recovery takes place at smelting plants.

Does the supplier have restrictions and recommendation for re-use, material or energy recovery or landfilling?

Yes

Specify:

Rockwool should be recycled using ISOVER Return system.

Other components should be recycled according to recommended waste code.

### Waste code for the delivered article when it becomes waste

170203 - 03 Plast.

170402 - 02 Aluminium.

170405 - 05 Järn och stål.

170604 - 04 Andra isolermaterial än de som anges i 17 06 01 och 17 06 03.

200136 - 36 Annan kasserad elektrisk och elektronisk utrustning än den som anges i 20 01 21, 20 01 23 och 20 01 35.

When the supplied article becomes waste, is it classified as hazardous waste?

No

## Mounted article

Is the mounted article classified as hazardous waste?

No

## Other information

# 11. INDOOR ENVIRONMENT

## Indoor environment

<input type="checkbox"/>	The article is not intended for indoor use
<input checked="" type="checkbox"/>	The article does not emit any substances
<input type="checkbox"/>	Emissions from the article not measured

Does the article have a critical moisture state?

Yes

If yes, state what:

Ambient humidity level - 95% RH, non-condensing

### Noise

Can the article give rise to own noise?

Not applicable

Value:

Unit:

Measuring method:

### Electrical field

Can the article give rise to electrical fields?

Not applicable

Value:

Unit:

Measuring method:

### Magnetic fields

Can the article give rise to magnetic fields?

Not applicable

Value:

Unit:

Measuring method:

## Paints and varnishes

<input type="checkbox"/>	The article is resistant to fungi and algae in use in wet areas
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## Emissions

The article produces the following emissions in intended use:

## Other information

For electric actuators please refer to [www.belimo.com](http://www.belimo.com).