Environmental Product Declaration

In accordance with ISO 14025:2006 and EN 15804:2012+A2:2019/AC:2021 for:

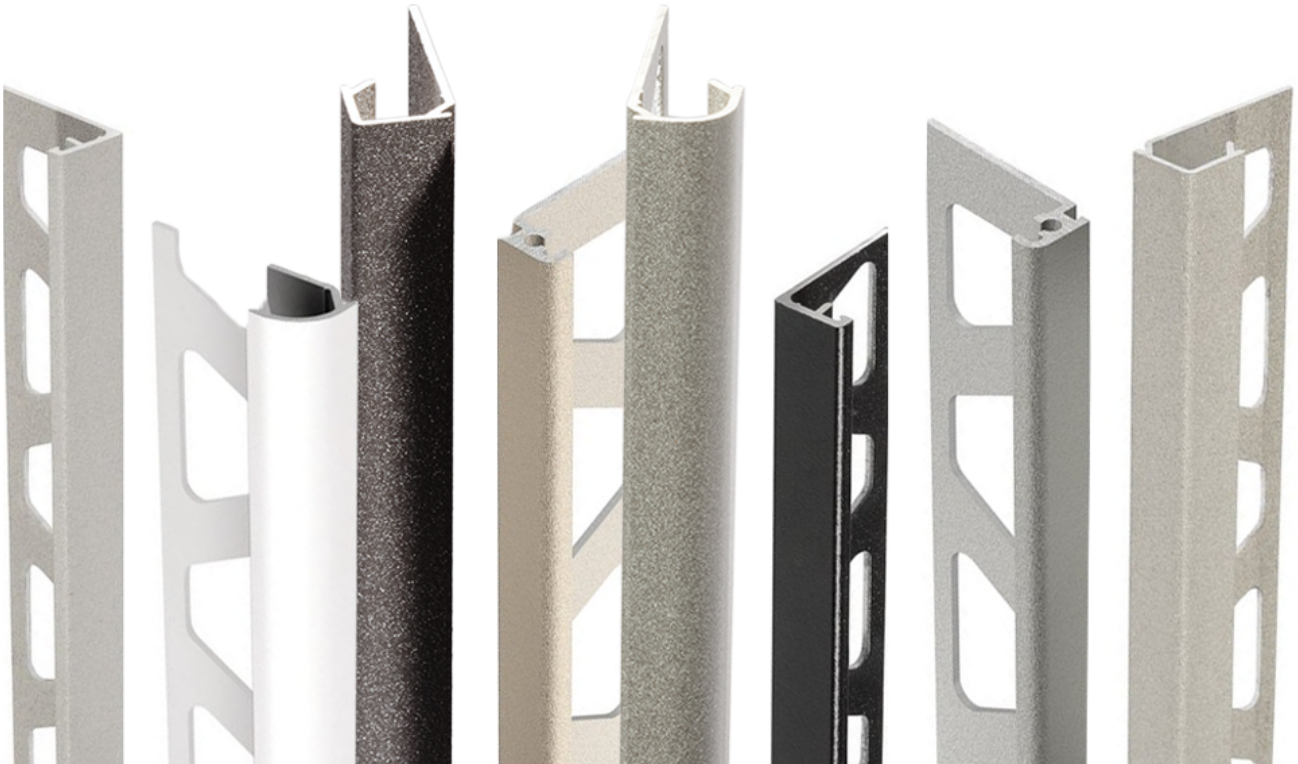
Textured and Colour coated Aluminium Profiles

from

Schlüter-Systems KG

Programme:	The International EPD System, www.environdec.com
Programme operator:	EPD International AB
Type of EPD:	EPD of multiple products from a company
EPD registration number:	EPD-IES-0033560:001
Version date:	2026-07-31
Validity date:	2031-07-31
	An EPD may be updated or depublished if conditions change. To find the latest version of the EPD and to confirm its validity, see www.environdec.com

This EPD covers multiple products based on a representative product. The complete list of products is available in the product information section of this EPD.



GENERAL INFORMATION

Programme Information	
Programme:	The International EPD System
Address:	EPD International AB Box 210 60 SE-100 31 Stockholm Sweden
Website:	www.environdec.com
E-mail:	support@environdec.com

Product Category Rules (PCR)
CEN standard EN 15804 serves as the Core Product Category Rules (PCR)
Product Category Rules (PCR): PCR 2019:14 Construction products, version 2.0.1
PCR review was conducted by: The Technical Committee of the International EPD System. A full list of members is available on www.environdec.com. The review panel may be contacted via support@environdec.com. Rob Rouwette (chair), Noa Meron (co-chair)

Third-party Verification
Independent third-party verification of the declaration and data, according to ISO 14025:2006, via: ☒ **Individual EPD verification without a pre-verified LCA/EPD tool** Third-party verifier: Stephen Forson, ViridisPride Ltd. Approved by: International EPD System
Procedure for follow-up of data during EPD validity involves third party verifier: ☐ Yes ☒ No

The EPD owner has the sole ownership, liability, and responsibility for the EPD.

EPDs within the same product category but published in different EPD programmes, may not be comparable. For two EPDs to be comparable, they shall be based on the same PCR (including the same first-digit version number) or be based on fully aligned PCRs or versions of PCRs; cover products with identical functions, technical performances and use (e.g. identical declared/functional units); have identical scope in terms of included life-cycle stages (unless the excluded life-cycle stage is demonstrated to be insignificant); apply identical impact assessment methods (including the same version of characterisation factors); and be valid at the time of comparison.
For further information about comparability, see EN 15804 and ISO 14025.

INFORMATION ABOUT EPD OWNER

Owner of the EPD: Schlüter-Systems

Address: Schlüter-Systems KG, Schmölestraße 7, D-58640 Iserlohn, Germany

Contact: Björn Spiegel, itn@schlueter.de

Address and contact information of the LCA practitioner commissioned by the EPD owner:
Gaëlle Guillaume and Srikrishna Sai Chitakana, WAP Sustainability
info@wapsustainability.com

Description of the organisation: Schlüter-Systems has its headquarters in Iserlohn, Germany. In Europe, there are also subsidiaries in France, Italy, Spain, Turkey, and England. Many other countries are served by sales representatives. In North America, Schlüter Systems has four locations: Plattsburgh, New York; Reno, Nevada; Dallas-Fort Worth, Texas; and Montréal, Québec. Schlüter-Systems KG is dedicated to creating innovative solutions for the tile industry, and working closely with its network of distributors, dealers, tile contractors, architects, specifiers and other members of the building and construction industry.

Location of production site: Iserlohn, Germany

PRODUCT INFORMATION

Product name: Textured and Color coated aluminium profiles

Product identification: CSI division 09 30 50, UN CPC 41532

Product description: Ceramic and stone tiles are ideal floor coverings due to their durability and aesthetic appeal. Schlüter®-Systems offers an extensive line of finishing and edge-protection profiles in a variety of shapes, colors, patterns, sizes, and materials, allowing for limitless design possibilities and practical alternatives to traditional trim.
Schlüter profiles serve multiple purposes: they protect tile edges from cracking and chipping, eliminate the need for caulking at transitions, and ensure clean, professional finishes between adjacent floor and wall coverings. Integrated into the tile assembly, they can also enhance visual appeal — adding bold accents or subtle detailing — while supporting the long-term durability of the installation. Schlüter profiles are available in a wide range of sizes to match common tile thicknesses, from 3/16" (4.5 mm) up to 1" (25 mm) or more, depending on the product line. This ensures a proper fit with virtually any tile type or application, whether it's a low-profile backsplash or a heavy-duty commercial floor.
The profiles are constructed from textured and color coated aluminium extrusion suited to both aesthetic and performance needs.
A reference product, Schlüter®-SCHIENE-AC, SCHIENE-AC, A100MGS, was chosen to represent the anodized aluminium profile portfolio for this EPD. For more information about this product, please visit the product page on Schlüter Systems's website.

Item	Schlüter®- SCHIENE-AC, SCHIENE-AC, A100MGS	Units
Colour/surface	matte graphite black	-
Length	2.5	m
Gross weight	0.237	kg

List of products covered by the EPD:

Schlüter®-Schiene	SCHIENE	A30MBW
Schlüter®-Schiene	SCHIENE-TS	A45MBW
Schlüter®-Schiene	SCHIENE-TS	A60MBW
Schlüter®-Schiene	SCHIENE-TS	A60MBW/300
Schlüter®-Schiene	SCHIENE-TS	A80MBW
Schlüter®-Schiene	SCHIENE-TS	A80MBW/300
Schlüter®-Schiene	SCHIENE-TS	A100MBW
Schlüter®-Schiene	SCHIENE-TS	A100MBW/300
Schlüter®-Schiene	SCHIENE-TS	A110MBW
Schlüter®-Schiene	SCHIENE-TS	A110MBW/300
Schlüter®-Schiene	SCHIENE-TS	A125MBW
Schlüter®-Schiene	SCHIENE-TS	A125MBW/300
Schlüter®-Schiene	SCHIENE-TS	A60TSBG
Schlüter®-Schiene	SCHIENE-TS	A80TSBG
Schlüter®-Schiene	SCHIENE-TS	A100TSBG
Schlüter®-Schiene	SCHIENE-TS	A110TSBG
Schlüter®-Schiene	SCHIENE-TS	A125TSBG
Schlüter®-Schiene	SCHIENE-TS	A60TSC
Schlüter®-Schiene	SCHIENE-TS	A80TSC
Schlüter®-Schiene	SCHIENE-TS	A100TSC
Schlüter®-Schiene	SCHIENE-TS	A110TSC
Schlüter®-Schiene	SCHIENE-TS	A125TSC
Schlüter®-Schiene	SCHIENE-TS	A60TSDA
Schlüter®-Schiene	SCHIENE-TS	A80TSDA
Schlüter®-Schiene	SCHIENE-TS	A100TSDA
Schlüter®-Schiene	SCHIENE-TS	A110TSDA
Schlüter®-Schiene	SCHIENE-TS	A125TSDA
Schlüter®-Schiene	SCHIENE-TS	A60TSG
Schlüter®-Schiene	SCHIENE-TS	A80TSG
Schlüter®-Schiene	SCHIENE-TS	A100TSG
Schlüter®-Schiene	SCHIENE-TS	A110TSG
Schlüter®-Schiene	SCHIENE-TS	A125TSG
Schlüter®-Schiene	SCHIENE-TS	A60TSI
Schlüter®-Schiene	SCHIENE-TS	A80TSI
Schlüter®-Schiene	SCHIENE-TS	A100TSI
Schlüter®-Schiene	SCHIENE-TS	A110TSI
Schlüter®-Schiene	SCHIENE-TS	A125TSI
Schlüter®-Schiene	SCHIENE-TS	A60TSLA
Schlüter®-Schiene	SCHIENE-TS	A80TSLA
Schlüter®-Schiene	SCHIENE-TS	A100TSLA
Schlüter®-Schiene	SCHIENE-TS	A110TSLA
Schlüter®-Schiene	SCHIENE-TS	A125TSLA
Schlüter®-Schiene	SCHIENE-TS	A60TSOB
Schlüter®-Schiene	SCHIENE-TS	A80TSOB
Schlüter®-Schiene	SCHIENE-TS	A100TSOB
Schlüter®-Schiene	SCHIENE-TS	A110TSOB
Schlüter®-Schiene	SCHIENE-TS	A125TSOB
Schlüter®-Schiene	SCHIENE-TS	A60TSR
Schlüter®-Schiene	SCHIENE-TS	A80TSR
Schlüter®-Schiene	SCHIENE-TS	A100TSR
Schlüter®-Schiene	SCHIENE-TS	A110TSR
Schlüter®-Schiene	SCHIENE-TS	A125TSR
Schlüter®-Schiene	SCHIENE-TS	A60TSSG
Schlüter®-Schiene	SCHIENE-TS	A80TSSG
Schlüter®-Schiene	SCHIENE-TS	A100TSSG
Schlüter®-Schiene	SCHIENE-TS	A110TSSG
Schlüter®-Schiene	SCHIENE-TS	A125TSSG
Schlüter®-Schiene	SCHIENE-AC	A30BH
Schlüter®-Schiene	SCHIENE-AC	A45BH
Schlüter®-Schiene	SCHIENE-AC	A60BH
Schlüter®-Schiene	SCHIENE-AC	A60BH/300
Schlüter®-Schiene	SCHIENE-AC	A80BH
Schlüter®-Schiene	SCHIENE-AC	A80BH/300
Schlüter®-Schiene	SCHIENE-AC	A100BH
Schlüter®-Schiene	SCHIENE-AC	A100BH/300
Schlüter®-Schiene	SCHIENE-AC	A110BH
Schlüter®-Schiene	SCHIENE-AC	A110BH/300
Schlüter®-Schiene	SCHIENE-AC	A125BH
Schlüter®-Schiene	SCHIENE-AC	A125BH/300
Schlüter®-Schiene	SCHIENE-AC	A30BW
Schlüter®-Schiene	SCHIENE-AC	A45BW
Schlüter®-Schiene	SCHIENE-AC	A60BW
Schlüter®-Schiene	SCHIENE-AC	A60BW/300
Schlüter®-Schiene	SCHIENE-AC	A80BW
Schlüter®-Schiene	SCHIENE-AC	A80BW/300
Schlüter®-Schiene	SCHIENE-AC	A100BW
Schlüter®-Schiene	SCHIENE-AC	A100BW/300
Schlüter®-Schiene	SCHIENE-AC	A110BW
Schlüter®-Schiene	SCHIENE-AC	A110BW/300
Schlüter®-Schiene	SCHIENE-AC	A125BW
Schlüter®-Schiene	SCHIENE-AC	A125BW/300
Schlüter®-Schiene	SCHIENE-AC	A30G
Schlüter®-Schiene	SCHIENE-AC	A45G
Schlüter®-Schiene	SCHIENE-AC	A60G
Schlüter®-Schiene	SCHIENE-AC	A60G/300
Schlüter®-Schiene	SCHIENE-AC	A80G
Schlüter®-Schiene	SCHIENE-AC	A80G/300
Schlüter®-Schiene	SCHIENE-AC	A100G
Schlüter®-Schiene	SCHIENE-AC	A100G/300
Schlüter®-Schiene	SCHIENE-AC	A110G
Schlüter®-Schiene	SCHIENE-AC	A110G/300
Schlüter®-Schiene	SCHIENE-AC	A125G
Schlüter®-Schiene	SCHIENE-AC	A125G/300
Schlüter®-Schiene	SCHIENE-AC	A30GM
Schlüter®-Schiene	SCHIENE-AC	A45GM
Schlüter®-Schiene	SCHIENE-AC	A60GM
Schlüter®-Schiene	SCHIENE-AC	A60GM/300
Schlüter®-Schiene	SCHIENE-AC	A80GM
Schlüter®-Schiene	SCHIENE-AC	A80GM/300
Schlüter®-Schiene	SCHIENE-AC	A100GM
Schlüter®-Schiene	SCHIENE-AC	A100GM/300
Schlüter®-Schiene	SCHIENE-AC	A110GM
Schlüter®-Schiene	SCHIENE-AC	A110GM/300
Schlüter®-Schiene	SCHIENE-AC	A125GM
Schlüter®-Schiene	SCHIENE-AC	A125GM/300
Schlüter®-Schiene	SCHIENE-AC	A30GS
Schlüter®-Schiene	SCHIENE-AC	A45GS
Schlüter®-Schiene	SCHIENE-AC	A60GS
Schlüter®-Schiene	SCHIENE-AC	A60GS/300
Schlüter®-Schiene	SCHIENE-AC	A80GS
Schlüter®-Schiene	SCHIENE-AC	A80GS/300
Schlüter®-Schiene	SCHIENE-AC	A100GS
Schlüter®-Schiene	SCHIENE-AC	A100GS/300
Schlüter®-Schiene	SCHIENE-AC	A110GS
Schlüter®-Schiene	SCHIENE-AC	A110GS/300
Schlüter®-Schiene	SCHIENE-AC	A125GS
Schlüter®-Schiene	SCHIENE-AC	A125GS/300
Schlüter®-Schiene	SCHIENE-AC	A30HB
Schlüter®-Schiene	SCHIENE-AC	A45HB
Schlüter®-Schiene	SCHIENE-AC	A60HB
Schlüter®-Schiene	SCHIENE-AC	A60HB/300
Schlüter®-Schiene	SCHIENE-AC	A80HB
Schlüter®-Schiene	SCHIENE-AC	A80HB/300
Schlüter®-Schiene	SCHIENE-AC	A100HB
Schlüter®-Schiene	SCHIENE-AC	A100HB/300
Schlüter®-Schiene	SCHIENE-AC	A110HB
Schlüter®-Schiene	SCHIENE-AC	A110HB/300
Schlüter®-Schiene	SCHIENE-AC	A125HB
Schlüter®-Schiene	SCHIENE-AC	A125HB/300
Schlüter®-Schiene	SCHIENE-AC	A30HG
Schlüter®-Schiene	SCHIENE-AC	A45HG
Schlüter®-Schiene	SCHIENE-AC	A60HG
Schlüter®-Schiene	SCHIENE-AC	A60HG/300
Schlüter®-Schiene	SCHIENE-AC	A80HG
Schlüter®-Schiene	SCHIENE-AC	A80HG/300
Schlüter®-Schiene	SCHIENE-AC	A100HG
Schlüter®-Schiene	SCHIENE-AC	A100HG/300
Schlüter®-Schiene	SCHIENE-AC	A110HG
Schlüter®-Schiene	SCHIENE-AC	A110HG/300
Schlüter®-Schiene	SCHIENE-AC	A125HG
Schlüter®-Schiene	SCHIENE-AC	A125HG/300
Schlüter®-Schiene	SCHIENE-AC	A30PG
Schlüter®-Schiene	SCHIENE-AC	A45PG
Schlüter®-Schiene	SCHIENE-AC	A60PG
Schlüter®-Schiene	SCHIENE-AC	A60PG/300
Schlüter®-Schiene	SCHIENE-AC	A80PG
Schlüter®-Schiene	SCHIENE-AC	A80PG/300
Schlüter®-Schiene	SCHIENE-AC	A100PG
Schlüter®-Schiene	SCHIENE-AC	A100PG/300
Schlüter®-Schiene	SCHIENE-AC	A110PG
Schlüter®-Schiene	SCHIENE-AC	A110PG/300
Schlüter®-Schiene	SCHIENE-AC	A125PG
Schlüter®-Schiene	SCHIENE-AC	A125PG/300
Schlüter®-Schiene	SCHIENE-AC	A30MGS
Schlüter®-Schiene	SCHIENE-AC	A45MGS
Schlüter®-Schiene	SCHIENE-AC	A60MGS
Schlüter®-Schiene	SCHIENE-AC	A60MGS/300
Schlüter®-Schiene	SCHIENE-AC	A80MGS
Schlüter®-Schiene	SCHIENE-AC	A80MGS/300
Schlüter®-Schiene	SCHIENE-AC	A100MGS
Schlüter®-Schiene	SCHIENE-AC	A100MGS/300
Schlüter®-Schiene	SCHIENE-AC	A110MGS
Schlüter®-Schiene	SCHIENE-AC	A110MGS/300
Schlüter®-Schiene	SCHIENE-AC	A125MGS
Schlüter®-Schiene	SCHIENE-AC	A125MGS/300
Schlüter®-Schiene	SCHIENE-AC	A30RB
Schlüter®-Schiene	SCHIENE-AC	A45RB
Schlüter®-Schiene	SCHIENE-AC	A60RB
Schlüter®-Schiene	SCHIENE-AC	A60RB/300
Schlüter®-Schiene	SCHIENE-AC	A80RB
Schlüter®-Schiene	SCHIENE-AC	A80RB/300
Schlüter®-Schiene	SCHIENE-AC	A100RB
Schlüter®-Schiene	SCHIENE-AC	A100RB/300
Schlüter®-Schiene	SCHIENE-AC	A110RB
Schlüter®-Schiene	SCHIENE-AC	A110RB/300
Schlüter®-Schiene	SCHIENE-AC	A125RB
Schlüter®-Schiene	SCHIENE-AC	A125RB/300
Schlüter®-Schiene	SCHIENE-AC	A30SB
Schlüter®-Schiene	SCHIENE-AC	A45SB
Schlüter®-Schiene	SCHIENE-AC	A60SB
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Schlüter®-Schiene	SCHIENE-AC	A80SB
Schlüter®-Schiene	SCHIENE-AC	A80SB/300
Schlüter®-Schiene	SCHIENE-AC	A100SB
Schlüter®-Schiene	SCHIENE-AC	A100SB/300
Schlüter®-Schiene	SCHIENE-AC	A110SB
Schlüter®-Schiene	SCHIENE-AC	A110SB/300
Schlüter®-Schiene	SCHIENE-AC	A125SB
Schlüter®-Schiene	SCHIENE-AC	A125SB/300
Schlüter®-Schiene	SCHIENE-AC	A30W
Schlüter®-Schiene	SCHIENE-AC	A45W
Schlüter®-Schiene	SCHIENE-AC	A60W
Schlüter®-Schiene	SCHIENE-AC	A60W/300
Schlüter®-Schiene	SCHIENE-AC	A80W
Schlüter®-Schiene	SCHIENE-AC	A80W/300
Schlüter®-Schiene	SCHIENE-AC	A100W
Schlüter®-Schiene	SCHIENE-AC	A100W/300
Schlüter®-Schiene	SCHIENE-AC	A110W
Schlüter®-Schiene	SCHIENE-AC	A110W/300
Schlüter®-Schiene	SCHIENE-AC	A125W
Schlüter®-Schiene	SCHIENE-AC	A125W/300
Schlüter®-QUADEC	QUADEC-TS	Q45MBW
Schlüter®-QUADEC	QUADEC-TS	Q60MBW
Schlüter®-QUADEC	QUADEC-TS	Q60MBW/300
Schlüter®-QUADEC	QUADEC-TS	Q80MBW
Schlüter®-QUADEC	QUADEC-TS	Q80MBW/300
Schlüter®-QUADEC	QUADEC-TS	Q100MBW
Schlüter®-QUADEC	QUADEC-TS	Q100MBW/300
Schlüter®-QUADEC	QUADEC-TS	Q110MBW
Schlüter®-QUADEC	QUADEC-TS	Q110MBW/300
Schlüter®-QUADEC	QUADEC-TS	Q125MBW
Schlüter®-QUADEC	QUADEC-TS	Q125MBW/300
Schlüter®-QUADEC	QUADEC-TS	Q45MGS
Schlüter®-QUADEC	QUADEC-TS	Q60MGS
Schlüter®-QUADEC	QUADEC-TS	Q60MGS/300
Schlüter®-QUADEC	QUADEC-TS	Q80MGS
Schlüter®-QUADEC	QUADEC-TS	Q80MGS/300
Schlüter®-QUADEC	QUADEC-TS	Q100MGS
Schlüter®-QUADEC	QUADEC-TS	Q100MGS/300
Schlüter®-QUADEC	QUADEC-TS	Q110MGS
Schlüter®-QUADEC	QUADEC-TS	Q110MGS/300
Schlüter®-QUADEC	QUADEC-TS	Q125MGS
Schlüter®-QUADEC	QUADEC-TS	Q125MGS/300
Schlüter®-QUADEC	QUADEC-TS	Q45TSB
Schlüter®-QUADEC	QUADEC-TS	Q60TSB

Schlüter®-QUADEC	QUADEC-TS	Q60TSB/300
Schlüter®-QUADEC	QUADEC-TS	Q80TSB
Schlüter®-QUADEC	QUADEC-TS	Q80TSB/300
Schlüter®-QUADEC	QUADEC-TS	Q100TSB
Schlüter®-QUADEC	QUADEC-TS	Q100TSB/300
Schlüter®-QUADEC	QUADEC-TS	Q110TSB
Schlüter®-QUADEC	QUADEC-TS	Q110TSB/300
Schlüter®-QUADEC	QUADEC-TS	Q125TSB
Schlüter®-QUADEC	QUADEC-TS	Q125TSB/300
Schlüter®-QUADEC	QUADEC-TS	Q45TSBG
Schlüter®-QUADEC	QUADEC-TS	Q60TSBG
Schlüter®-QUADEC	QUADEC-TS	Q60TSBG/300
Schlüter®-QUADEC	QUADEC-TS	Q80TSBG
Schlüter®-QUADEC	QUADEC-TS	Q80TSBG/300
Schlüter®-QUADEC	QUADEC-TS	Q100TSBG
Schlüter®-QUADEC	QUADEC-TS	Q100TSBG/300
Schlüter®-QUADEC	QUADEC-TS	Q110TSBG
Schlüter®-QUADEC	QUADEC-TS	Q110TSBG/300
Schlüter®-QUADEC	QUADEC-TS	Q125TSBG
Schlüter®-QUADEC	QUADEC-TS	Q125TSBG/300
Schlüter®-QUADEC	QUADEC-TS	Q45TSC
Schlüter®-QUADEC	QUADEC-TS	Q60TSC
Schlüter®-QUADEC	QUADEC-TS	Q60TSC/300
Schlüter®-QUADEC	QUADEC-TS	Q80TSC
Schlüter®-QUADEC	QUADEC-TS	Q80TSC/300
Schlüter®-QUADEC	QUADEC-TS	Q100TSC
Schlüter®-QUADEC	QUADEC-TS	Q100TSC/300
Schlüter®-QUADEC	QUADEC-TS	Q110TSC
Schlüter®-QUADEC	QUADEC-TS	Q110TSC/300
Schlüter®-QUADEC	QUADEC-TS	Q125TSC
Schlüter®-QUADEC	QUADEC-TS	Q125TSC/300
Schlüter®-QUADEC	QUADEC-TS	Q45TSDA
Schlüter®-QUADEC	QUADEC-TS	Q60TSDA
Schlüter®-QUADEC	QUADEC-TS	Q60TSDA/300
Schlüter®-QUADEC	QUADEC-TS	Q80TSDA
Schlüter®-QUADEC	QUADEC-TS	Q80TSDA/300
Schlüter®-QUADEC	QUADEC-TS	Q100TSDA
Schlüter®-QUADEC	QUADEC-TS	Q100TSDA/300
Schlüter®-QUADEC	QUADEC-TS	Q110TSDA
Schlüter®-QUADEC	QUADEC-TS	Q110TSDA/300
Schlüter®-QUADEC	QUADEC-TS	Q125TSDA
Schlüter®-QUADEC	QUADEC-TS	Q125TSDA/300
Schlüter®-QUADEC	QUADEC-TS	Q45TSG
Schlüter®-QUADEC	QUADEC-TS	Q60TSG
Schlüter®-QUADEC	QUADEC-TS	Q60TSG/300
Schlüter®-QUADEC	QUADEC-TS	Q80TSG
Schlüter®-QUADEC	QUADEC-TS	Q80TSG/300
Schlüter®-QUADEC	QUADEC-TS	Q100TSG
Schlüter®-QUADEC	QUADEC-TS	Q100TSG/300
Schlüter®-QUADEC	QUADEC-TS	Q110TSG
Schlüter®-QUADEC	QUADEC-TS	Q110TSG/300
Schlüter®-QUADEC	QUADEC-TS	Q125TSG
Schlüter®-QUADEC	QUADEC-TS	Q125TSG/300
Schlüter®-QUADEC	QUADEC-TS	Q45TSI
Schlüter®-QUADEC	QUADEC-TS	Q60TSI
Schlüter®-QUADEC	QUADEC-TS	Q60TSI/300
Schlüter®-QUADEC	QUADEC-TS	Q80TSI
Schlüter®-QUADEC	QUADEC-TS	Q80TSI/300
Schlüter®-QUADEC	QUADEC-TS	Q100TSI
Schlüter®-QUADEC	QUADEC-TS	Q100TSI/300
Schlüter®-QUADEC	QUADEC-TS	Q110TSI
Schlüter®-QUADEC	QUADEC-TS	Q110TSI/300
Schlüter®-QUADEC	QUADEC-TS	Q125TSI
Schlüter®-QUADEC	QUADEC-TS	Q125TSI/300
Schlüter®-QUADEC	QUADEC-TS	Q45TSLA
Schlüter®-QUADEC	QUADEC-TS	Q60TSLA
Schlüter®-QUADEC	QUADEC-TS	Q60TSLA/300
Schlüter®-QUADEC	QUADEC-TS	Q80TSLA
Schlüter®-QUADEC	QUADEC-TS	Q80TSLA/300
Schlüter®-QUADEC	QUADEC-TS	Q100TSLA
Schlüter®-QUADEC	QUADEC-TS	Q100TSLA/300
Schlüter®-QUADEC	QUADEC-TS	Q110TSLA
Schlüter®-QUADEC	QUADEC-TS	Q110TSLA/300
Schlüter®-QUADEC	QUADEC-TS	Q125TSLA
Schlüter®-QUADEC	QUADEC-TS	Q125TSLA/300
Schlüter®-QUADEC	QUADEC-TS	Q45TSOB
Schlüter®-QUADEC	QUADEC-TS	Q60TSOB
Schlüter®-QUADEC	QUADEC-TS	Q60TSOB/300
Schlüter®-QUADEC	QUADEC-TS	Q80TSOB
Schlüter®-QUADEC	QUADEC-TS	Q80TSOB/300
Schlüter®-QUADEC	QUADEC-TS	Q100TSOB
Schlüter®-QUADEC	QUADEC-TS	Q100TSOB/300
Schlüter®-QUADEC	QUADEC-TS	Q110TSOB
Schlüter®-QUADEC	QUADEC-TS	Q110TSOB/300
Schlüter®-QUADEC	QUADEC-TS	Q125TSOB
Schlüter®-QUADEC	QUADEC-TS	Q125TSOB/300
Schlüter®-QUADEC	QUADEC-TS	Q45TSR
Schlüter®-QUADEC	QUADEC-TS	Q60TSR
Schlüter®-QUADEC	QUADEC-TS	Q60TSR/300
Schlüter®-QUADEC	QUADEC-TS	Q80TSR
Schlüter®-QUADEC	QUADEC-TS	Q80TSR/300
Schlüter®-QUADEC	QUADEC-TS	Q100TSR
Schlüter®-QUADEC	QUADEC-TS	Q100TSR/300
Schlüter®-QUADEC	QUADEC-TS	Q110TSR
Schlüter®-QUADEC	QUADEC-TS	Q110TSR/300
Schlüter®-QUADEC	QUADEC-TS	Q125TSR
Schlüter®-QUADEC	QUADEC-TS	Q125TSR/300
Schlüter®-QUADEC	QUADEC-TS	Q45TSSG
Schlüter®-QUADEC	QUADEC-TS	Q60TSSG
Schlüter®-QUADEC	QUADEC-TS	Q60TSSG/300
Schlüter®-QUADEC	QUADEC-TS	Q80TSSG
Schlüter®-QUADEC	QUADEC-TS	Q80TSSG/300
Schlüter®-QUADEC	QUADEC-TS	Q100TSSG
Schlüter®-QUADEC	QUADEC-TS	Q100TSSG/300
Schlüter®-QUADEC	QUADEC-TS	Q110TSSG
Schlüter®-QUADEC	QUADEC-TS	Q110TSSG/300
Schlüter®-QUADEC	QUADEC-TS	Q125TSSG
Schlüter®-QUADEC	QUADEC-TS	Q125TSSG/300
Schlüter®-QUADEC	QUADEC-AC	C/Q45A
Schlüter®-QUADEC	QUADEC-AC	C/Q60A
Schlüter®-QUADEC	QUADEC-AC	C/Q60A/300
Schlüter®-QUADEC	QUADEC-AC	C/Q80A
Schlüter®-QUADEC	QUADEC-AC	C/Q80A/300
Schlüter®-QUADEC	QUADEC-AC	C/Q100A
Schlüter®-QUADEC	QUADEC-AC	C/Q100A/300
Schlüter®-QUADEC	QUADEC-AC	C/Q110A
Schlüter®-QUADEC	QUADEC-AC	C/Q110A/300
Schlüter®-QUADEC	QUADEC-AC	C/Q125A
Schlüter®-QUADEC	QUADEC-AC	C/Q125A/300
Schlüter®-QUADEC	QUADEC-AC	Q45BW
Schlüter®-QUADEC	QUADEC-AC	Q60BW
Schlüter®-QUADEC	QUADEC-AC	Q60BW/300
Schlüter®-QUADEC	QUADEC-AC	Q80BW
Schlüter®-QUADEC	QUADEC-AC	Q80BW/300
Schlüter®-QUADEC	QUADEC-AC	Q100BW
Schlüter®-QUADEC	QUADEC-AC	Q100BW/300
Schlüter®-QUADEC	QUADEC-AC	Q110BW
Schlüter®-QUADEC	QUADEC-AC	Q110BW/300
Schlüter®-QUADEC	QUADEC-AC	Q125BW
Schlüter®-QUADEC	QUADEC-AC	Q125BW/300
Schlüter®-QUADEC	QUADEC-AC	Q45G
Schlüter®-QUADEC	QUADEC-AC	Q60G
Schlüter®-QUADEC	QUADEC-AC	Q60G/300
Schlüter®-QUADEC	QUADEC-AC	Q80G
Schlüter®-QUADEC	QUADEC-AC	Q80G/300
Schlüter®-QUADEC	QUADEC-AC	Q100G
Schlüter®-QUADEC	QUADEC-AC	Q100G/300
Schlüter®-QUADEC	QUADEC-AC	Q110G
Schlüter®-QUADEC	QUADEC-AC	Q110G/300
Schlüter®-QUADEC	QUADEC-AC	Q125G
Schlüter®-QUADEC	QUADEC-AC	Q125G/300
Schlüter®-QUADEC	QUADEC-AC	Q45GS
Schlüter®-QUADEC	QUADEC-AC	Q60GS
Schlüter®-QUADEC	QUADEC-AC	Q60GS/300
Schlüter®-QUADEC	QUADEC-AC	Q80GS
Schlüter®-QUADEC	QUADEC-AC	Q80GS/300
Schlüter®-QUADEC	QUADEC-AC	Q100GS
Schlüter®-QUADEC	QUADEC-AC	Q100GS/300
Schlüter®-QUADEC	QUADEC-AC	Q110GS
Schlüter®-QUADEC	QUADEC-AC	Q110GS/300
Schlüter®-QUADEC	QUADEC-AC	Q125GS
Schlüter®-QUADEC	QUADEC-AC	Q125GS/300
Schlüter®-QUADEC	QUADEC-AC	Q45PG
Schlüter®-QUADEC	QUADEC-AC	Q60PG
Schlüter®-QUADEC	QUADEC-AC	Q60PG/300
Schlüter®-QUADEC	QUADEC-AC	Q80PG
Schlüter®-QUADEC	QUADEC-AC	Q80PG/300
Schlüter®-QUADEC	QUADEC-AC	Q100PG
Schlüter®-QUADEC	QUADEC-AC	Q100PG/300
Schlüter®-QUADEC	QUADEC-AC	Q110PG
Schlüter®-QUADEC	QUADEC-AC	Q110PG/300
Schlüter®-QUADEC	QUADEC-AC	Q125PG
Schlüter®-QUADEC	QUADEC-AC	Q125PG/300
Schlüter®-QUADEC	QUADEC-AC	Q45PW
Schlüter®-QUADEC	QUADEC-AC	Q60PW
Schlüter®-QUADEC	QUADEC-AC	Q60PW/300
Schlüter®-QUADEC	QUADEC-AC	Q80PW
Schlüter®-QUADEC	QUADEC-AC	Q80PW/300
Schlüter®-QUADEC	QUADEC-AC	Q100PW
Schlüter®-QUADEC	QUADEC-AC	Q100PW/300
Schlüter®-QUADEC	QUADEC-AC	Q110PW
Schlüter®-QUADEC	QUADEC-AC	Q110PW/300
Schlüter®-QUADEC	QUADEC-AC	Q125PW
Schlüter®-QUADEC	QUADEC-AC	Q125PW/300
Schlüter®-QUADEC	QUADEC-AC	Q45QG
Schlüter®-QUADEC	QUADEC-AC	Q60QG
Schlüter®-QUADEC	QUADEC-AC	Q60QG/300
Schlüter®-QUADEC	QUADEC-AC	Q80QG
Schlüter®-QUADEC	QUADEC-AC	Q80QG/300
Schlüter®-QUADEC	QUADEC-AC	Q100QG
Schlüter®-QUADEC	QUADEC-AC	Q100QG/300
Schlüter®-QUADEC	QUADEC-AC	Q110QG
Schlüter®-QUADEC	QUADEC-AC	Q110QG/300
Schlüter®-QUADEC	QUADEC-AC	Q125QG
Schlüter®-QUADEC	QUADEC-AC	Q125QG/300
Schlüter®-QUADEC	QUADEC-AC	Q45VG
Schlüter®-QUADEC	QUADEC-AC	Q60VG
Schlüter®-QUADEC	QUADEC-AC	Q60VG/300
Schlüter®-QUADEC	QUADEC-AC	Q80VG
Schlüter®-QUADEC	QUADEC-AC	Q80VG/300
Schlüter®-QUADEC	QUADEC-AC	Q100VG
Schlüter®-QUADEC	QUADEC-AC	Q100VG/300
Schlüter®-QUADEC	QUADEC-AC	Q110VG
Schlüter®-QUADEC	QUADEC-AC	Q110VG/300
Schlüter®-QUADEC	QUADEC-AC	Q125VG
Schlüter®-QUADEC	QUADEC-AC	Q125VG/300
Schlüter®-QUADEC	QUADEC-AC	Q45W
Schlüter®-QUADEC	QUADEC-AC	Q60W
Schlüter®-QUADEC	QUADEC-AC	Q60W/300
Schlüter®-QUADEC	QUADEC-AC	Q80W
Schlüter®-QUADEC	QUADEC-AC	Q80W/300
Schlüter®-QUADEC	QUADEC-AC	Q100W
Schlüter®-QUADEC	QUADEC-AC	Q100W/300
Schlüter®-QUADEC	QUADEC-AC	Q110W
Schlüter®-QUADEC	QUADEC-AC	Q110W/300
Schlüter®-QUADEC	QUADEC-AC	Q125W
Schlüter®-QUADEC	QUADEC-AC	Q125W/300
Schlüter®-RONDEC	RONDEC-TS	RO60MBW
Schlüter®-RONDEC	RONDEC-TS	RO60MBW/300
Schlüter®-RONDEC	RONDEC-TS	RO80MBW
Schlüter®-RONDEC	RONDEC-TS	RO80MBW/300
Schlüter®-RONDEC	RONDEC-TS	RO100MBW
Schlüter®-RONDEC	RONDEC-TS	RO100MBW/300
Schlüter®-RONDEC	RONDEC-TS	RO110MBW
Schlüter®-RONDEC	RONDEC-TS	RO110MBW/300
Schlüter®-RONDEC	RONDEC-TS	RO125MBW
Schlüter®-RONDEC	RONDEC-TS	RO125MBW/300
Schlüter®-RONDEC	RONDEC-TS	RO60MGS
Schlüter®-RONDEC	RONDEC-TS	RO60MGS/300
Schlüter®-RONDEC	RONDEC-TS	RO80MGS
Schlüter®-RONDEC	RONDEC-TS	RO80MGS/300
Schlüter®-RONDEC	RONDEC-TS	RO100MGS
Schlüter®-RONDEC	RONDEC-TS	RO100MGS/300
Schlüter®-RONDEC	RONDEC-TS	RO110MGS
Schlüter®-RONDEC	RONDEC-TS	RO110MGS/300
Schlüter®-RONDEC	RONDEC-TS	RO125MGS
Schlüter®-RONDEC	RONDEC-TS	RO125MGS/300
Schlüter®-RONDEC	RONDEC-TS	RO60TSB
Schlüter®-RONDEC	RONDEC-TS	RO60TSB/300
Schlüter®-RONDEC	RONDEC-TS	RO80TSB
Schlüter®-RONDEC	RONDEC-TS	RO80TSB/300
Schlüter®-RONDEC	RONDEC-TS	RO100TSB
Schlüter®-RONDEC	RONDEC-TS	RO100TSB/300
Schlüter®-RONDEC	RONDEC-TS	RO110TSB
Schlüter®-RONDEC	RONDEC-TS	RO110TSB/300

Schlüter®-RONDEC	RONDEC-TS	RO125TSB
Schlüter®-RONDEC	RONDEC-TS	RO125TSB/300
Schlüter®-RONDEC	RONDEC-TS	RO60TSBG
Schlüter®-RONDEC	RONDEC-TS	RO60TSBG/300
Schlüter®-RONDEC	RONDEC-TS	RO80TSBG
Schlüter®-RONDEC	RONDEC-TS	RO80TSBG/300
Schlüter®-RONDEC	RONDEC-TS	RO100TSBG
Schlüter®-RONDEC	RONDEC-TS	RO100TSBG/300
Schlüter®-RONDEC	RONDEC-TS	RO110TSBG
Schlüter®-RONDEC	RONDEC-TS	RO110TSBG/300
Schlüter®-RONDEC	RONDEC-TS	RO125TSBG
Schlüter®-RONDEC	RONDEC-TS	RO125TSBG/300
Schlüter®-RONDEC	RONDEC-TS	RO60TSC
Schlüter®-RONDEC	RONDEC-TS	RO60TSC/300
Schlüter®-RONDEC	RONDEC-TS	RO80TSC
Schlüter®-RONDEC	RONDEC-TS	RO80TSC/300
Schlüter®-RONDEC	RONDEC-TS	RO100TSC
Schlüter®-RONDEC	RONDEC-TS	RO100TSC/300
Schlüter®-RONDEC	RONDEC-TS	RO110TSC
Schlüter®-RONDEC	RONDEC-TS	RO110TSC/300
Schlüter®-RONDEC	RONDEC-TS	RO125TSC
Schlüter®-RONDEC	RONDEC-TS	RO125TSC/300
Schlüter®-RONDEC	RONDEC-TS	RO60TSDA
Schlüter®-RONDEC	RONDEC-TS	RO60TSDA/300
Schlüter®-RONDEC	RONDEC-TS	RO80TSDA
Schlüter®-RONDEC	RONDEC-TS	RO80TSDA/300
Schlüter®-RONDEC	RONDEC-TS	RO100TSDA
Schlüter®-RONDEC	RONDEC-TS	RO100TSDA/300
Schlüter®-RONDEC	RONDEC-TS	RO110TSDA
Schlüter®-RONDEC	RONDEC-TS	RO110TSDA/300
Schlüter®-RONDEC	RONDEC-TS	RO125TSDA
Schlüter®-RONDEC	RONDEC-TS	RO125TSDA/300
Schlüter®-RONDEC	RONDEC-TS	RO60TSG
Schlüter®-RONDEC	RONDEC-TS	RO60TSG/300
Schlüter®-RONDEC	RONDEC-TS	RO80TSG
Schlüter®-RONDEC	RONDEC-TS	RO80TSG/300
Schlüter®-RONDEC	RONDEC-TS	RO100TSG
Schlüter®-RONDEC	RONDEC-TS	RO100TSG/300
Schlüter®-RONDEC	RONDEC-TS	RO110TSG
Schlüter®-RONDEC	RONDEC-TS	RO110TSG/300
Schlüter®-RONDEC	RONDEC-TS	RO125TSG
Schlüter®-RONDEC	RONDEC-TS	RO125TSG/300
Schlüter®-RONDEC	RONDEC-TS	RO60TSI
Schlüter®-RONDEC	RONDEC-TS	RO60TSI/300
Schlüter®-RONDEC	RONDEC-TS	RO80TSI
Schlüter®-RONDEC	RONDEC-TS	RO80TSI/300
Schlüter®-RONDEC	RONDEC-TS	RO100TSI
Schlüter®-RONDEC	RONDEC-TS	RO100TSI/300
Schlüter®-RONDEC	RONDEC-TS	RO110TSI
Schlüter®-RONDEC	RONDEC-TS	RO110TSI/300
Schlüter®-RONDEC	RONDEC-TS	RO125TSI
Schlüter®-RONDEC	RONDEC-TS	RO125TSI/300
Schlüter®-RONDEC	RONDEC-TS	RO60TSLA
Schlüter®-RONDEC	RONDEC-TS	RO60TSLA/300
Schlüter®-RONDEC	RONDEC-TS	RO80TSLA
Schlüter®-RONDEC	RONDEC-TS	RO80TSLA/300
Schlüter®-RONDEC	RONDEC-TS	RO100TSLA
Schlüter®-RONDEC	RONDEC-TS	RO100TSLA/300
Schlüter®-RONDEC	RONDEC-TS	RO110TSLA
Schlüter®-RONDEC	RONDEC-TS	RO110TSLA/300
Schlüter®-RONDEC	RONDEC-TS	RO125TSLA
Schlüter®-RONDEC	RONDEC-TS	RO125TSLA/300
Schlüter®-RONDEC	RONDEC-TS	RO60TSOB
Schlüter®-RONDEC	RONDEC-TS	RO60TSOB/300
Schlüter®-RONDEC	RONDEC-TS	RO80TSOB
Schlüter®-RONDEC	RONDEC-TS	RO80TSOB/300
Schlüter®-RONDEC	RONDEC-TS	RO100TSOB
Schlüter®-RONDEC	RONDEC-TS	RO100TSOB/300
Schlüter®-RONDEC	RONDEC-TS	RO110TSOB
Schlüter®-RONDEC	RONDEC-TS	RO110TSOB/300
Schlüter®-RONDEC	RONDEC-TS	RO125TSOB
Schlüter®-RONDEC	RONDEC-TS	RO125TSOB/300
Schlüter®-RONDEC	RONDEC-TS	RO60TSR
Schlüter®-RONDEC	RONDEC-TS	RO60TSR/300
Schlüter®-RONDEC	RONDEC-TS	RO80TSR
Schlüter®-RONDEC	RONDEC-TS	RO80TSR/300
Schlüter®-RONDEC	RONDEC-TS	RO100TSR
Schlüter®-RONDEC	RONDEC-TS	RO100TSR/300
Schlüter®-RONDEC	RONDEC-TS	RO110TSR
Schlüter®-RONDEC	RONDEC-TS	RO110TSR/300
Schlüter®-RONDEC	RONDEC-TS	RO125TSR
Schlüter®-RONDEC	RONDEC-TS	RO125TSR/300
Schlüter®-RONDEC	RONDEC-TS	RO60TSSG
Schlüter®-RONDEC	RONDEC-TS	RO60TSSG/300
Schlüter®-RONDEC	RONDEC-TS	RO80TSSG
Schlüter®-RONDEC	RONDEC-TS	RO80TSSG/300
Schlüter®-RONDEC	RONDEC-TS	RO100TSSG
Schlüter®-RONDEC	RONDEC-TS	RO100TSSG/300
Schlüter®-RONDEC	RONDEC-TS	RO110TSSG
Schlüter®-RONDEC	RONDEC-TS	RO110TSSG/300
Schlüter®-RONDEC	RONDEC-TS	RO125TSSG
Schlüter®-RONDEC	RONDEC-TS	RO125TSSG/300
Schlüter®-RONDEC	RONDEC-AC	RO60BH
Schlüter®-RONDEC	RONDEC-AC	RO60BH/300
Schlüter®-RONDEC	RONDEC-AC	RO80BH
Schlüter®-RONDEC	RONDEC-AC	RO80BH/300
Schlüter®-RONDEC	RONDEC-AC	RO100BH
Schlüter®-RONDEC	RONDEC-AC	RO100BH/300
Schlüter®-RONDEC	RONDEC-AC	RO110BH
Schlüter®-RONDEC	RONDEC-AC	RO110BH/300
Schlüter®-RONDEC	RONDEC-AC	RO125BH
Schlüter®-RONDEC	RONDEC-AC	RO125BH/300
Schlüter®-RONDEC	RONDEC-AC	RO60BW
Schlüter®-RONDEC	RONDEC-AC	RO60BW/300
Schlüter®-RONDEC	RONDEC-AC	RO80BW
Schlüter®-RONDEC	RONDEC-AC	RO80BW/300
Schlüter®-RONDEC	RONDEC-AC	RO100BW
Schlüter®-RONDEC	RONDEC-AC	RO100BW/300
Schlüter®-RONDEC	RONDEC-AC	RO110BW
Schlüter®-RONDEC	RONDEC-AC	RO110BW/300
Schlüter®-RONDEC	RONDEC-AC	RO125BW
Schlüter®-RONDEC	RONDEC-AC	RO125BW/300
Schlüter®-RONDEC	RONDEC-AC	RO60G
Schlüter®-RONDEC	RONDEC-AC	RO60G/300
Schlüter®-RONDEC	RONDEC-AC	RO80G
Schlüter®-RONDEC	RONDEC-AC	RO80G/300
Schlüter®-RONDEC	RONDEC-AC	RO100G
Schlüter®-RONDEC	RONDEC-AC	RO100G/300
Schlüter®-RONDEC	RONDEC-AC	RO110G
Schlüter®-RONDEC	RONDEC-AC	RO110G/300
Schlüter®-RONDEC	RONDEC-AC	RO125G
Schlüter®-RONDEC	RONDEC-AC	RO125G/300
Schlüter®-RONDEC	RONDEC-AC	RO60GM
Schlüter®-RONDEC	RONDEC-AC	RO60GM/300
Schlüter®-RONDEC	RONDEC-AC	RO80GM
Schlüter®-RONDEC	RONDEC-AC	RO80GM/300
Schlüter®-RONDEC	RONDEC-AC	RO100GM
Schlüter®-RONDEC	RONDEC-AC	RO100GM/300
Schlüter®-RONDEC	RONDEC-AC	RO110GM
Schlüter®-RONDEC	RONDEC-AC	RO110GM/300
Schlüter®-RONDEC	RONDEC-AC	RO125GM
Schlüter®-RONDEC	RONDEC-AC	RO125GM/300
Schlüter®-RONDEC	RONDEC-AC	RO60GS
Schlüter®-RONDEC	RONDEC-AC	RO60GS/300
Schlüter®-RONDEC	RONDEC-AC	RO80GS
Schlüter®-RONDEC	RONDEC-AC	RO80GS/300
Schlüter®-RONDEC	RONDEC-AC	RO100GS
Schlüter®-RONDEC	RONDEC-AC	RO100GS/300
Schlüter®-RONDEC	RONDEC-AC	RO110GS
Schlüter®-RONDEC	RONDEC-AC	RO110GS/300
Schlüter®-RONDEC	RONDEC-AC	RO125GS
Schlüter®-RONDEC	RONDEC-AC	RO125GS/300
Schlüter®-RONDEC	RONDEC-AC	RO60HB
Schlüter®-RONDEC	RONDEC-AC	RO60HB/300
Schlüter®-RONDEC	RONDEC-AC	RO80HB
Schlüter®-RONDEC	RONDEC-AC	RO80HB/300
Schlüter®-RONDEC	RONDEC-AC	RO100HB
Schlüter®-RONDEC	RONDEC-AC	RO100HB/300
Schlüter®-RONDEC	RONDEC-AC	RO110HB
Schlüter®-RONDEC	RONDEC-AC	RO110HB/300
Schlüter®-RONDEC	RONDEC-AC	RO125HB
Schlüter®-RONDEC	RONDEC-AC	RO125HB/300
Schlüter®-RONDEC	RONDEC-AC	RO60HG
Schlüter®-RONDEC	RONDEC-AC	RO60HG/300
Schlüter®-RONDEC	RONDEC-AC	RO80HG
Schlüter®-RONDEC	RONDEC-AC	RO80HG/300
Schlüter®-RONDEC	RONDEC-AC	RO100HG
Schlüter®-RONDEC	RONDEC-AC	RO100HG/300
Schlüter®-RONDEC	RONDEC-AC	RO110HG
Schlüter®-RONDEC	RONDEC-AC	RO110HG/300
Schlüter®-RONDEC	RONDEC-AC	RO125HG
Schlüter®-RONDEC	RONDEC-AC	RO125HG/300
Schlüter®-RONDEC	RONDEC-AC	RO60PG
Schlüter®-RONDEC	RONDEC-AC	RO60PG/300
Schlüter®-RONDEC	RONDEC-AC	RO80PG
Schlüter®-RONDEC	RONDEC-AC	RO80PG/300
Schlüter®-RONDEC	RONDEC-AC	RO100PG
Schlüter®-RONDEC	RONDEC-AC	RO100PG/300
Schlüter®-RONDEC	RONDEC-AC	RO110PG
Schlüter®-RONDEC	RONDEC-AC	RO110PG/300
Schlüter®-RONDEC	RONDEC-AC	RO125PG
Schlüter®-RONDEC	RONDEC-AC	RO125PG/300
Schlüter®-RONDEC	RONDEC-AC	RO60W
Schlüter®-RONDEC	RONDEC-AC	RO60W/300
Schlüter®-RONDEC	RONDEC-AC	RO80W
Schlüter®-RONDEC	RONDEC-AC	RO80W/300
Schlüter®-RONDEC	RONDEC-AC	RO100W
Schlüter®-RONDEC	RONDEC-AC	RO100W/300
Schlüter®-RONDEC	RONDEC-AC	RO110W
Schlüter®-RONDEC	RONDEC-AC	RO110W/300
Schlüter®-RONDEC	RONDEC-AC	RO125W
Schlüter®-RONDEC	RONDEC-AC	RO125W/300
Schlüter®-RONDEC	RONDEC-AC	C/RO60A
Schlüter®-RONDEC	RONDEC-AC	C/RO60A/300
Schlüter®-RONDEC	RONDEC-AC	C/RO80A
Schlüter®-RONDEC	RONDEC-AC	C/RO80A/300
Schlüter®-RONDEC	RONDEC-AC	C/RO100A
Schlüter®-RONDEC	RONDEC-AC	C/RO100A/300
Schlüter®-RONDEC	RONDEC-AC	C/RO110A
Schlüter®-RONDEC	RONDEC-AC	C/RO110A/300
Schlüter®-RONDEC	RONDEC-AC	C/RO125A
Schlüter®-RONDEC	RONDEC-AC	C/RO125A/300
Schlüter®-RONDEC	RONDEC-DB	DB14A
Schlüter®-RONDEC	RONDEC-DB	DB14BW
Schlüter®-RONDEC	RONDEC-DB	DB14MBW
Schlüter®-RONDEC	RONDEC-DB	DB14MGS
Schlüter®-JOLLY	JOLLY-TS	J60MBW
Schlüter®-JOLLY	JOLLY-TS	J60MBW/300
Schlüter®-JOLLY	JOLLY-TS	J80MBW
Schlüter®-JOLLY	JOLLY-TS	J80MBW/300
Schlüter®-JOLLY	JOLLY-TS	J100MBW
Schlüter®-JOLLY	JOLLY-TS	J100MBW/300
Schlüter®-JOLLY	JOLLY-TS	J110MBW
Schlüter®-JOLLY	JOLLY-TS	J110MBW/300
Schlüter®-JOLLY	JOLLY-TS	J125MBW
Schlüter®-JOLLY	JOLLY-TS	J125MBW/300
Schlüter®-JOLLY	JOLLY-TS	J140MBW
Schlüter®-JOLLY	JOLLY-TS	J160MBW
Schlüter®-JOLLY	JOLLY-TS	J210MBW
Schlüter®-JOLLY	JOLLY-TS	J60MGS
Schlüter®-JOLLY	JOLLY-TS	J60MGS/300
Schlüter®-JOLLY	JOLLY-TS	J80MGS
Schlüter®-JOLLY	JOLLY-TS	J80MGS/300
Schlüter®-JOLLY	JOLLY-TS	J100MGS
Schlüter®-JOLLY	JOLLY-TS	J100MGS/300
Schlüter®-JOLLY	JOLLY-TS	J110MGS
Schlüter®-JOLLY	JOLLY-TS	J110MGS/300
Schlüter®-JOLLY	JOLLY-TS	J125MGS
Schlüter®-JOLLY	JOLLY-TS	J125MGS/300
Schlüter®-JOLLY	JOLLY-TS	J140MGS
Schlüter®-JOLLY	JOLLY-TS	J160MGS
Schlüter®-JOLLY	JOLLY-TS	J210MGS
Schlüter®-JOLLY	JOLLY-TS	J60TSB
Schlüter®-JOLLY	JOLLY-TS	J60TSB/300
Schlüter®-JOLLY	JOLLY-TS	J80TSB
Schlüter®-JOLLY	JOLLY-TS	J80TSB/300
Schlüter®-JOLLY	JOLLY-TS	J100TSB
Schlüter®-JOLLY	JOLLY-TS	J100TSB/300
Schlüter®-JOLLY	JOLLY-TS	J110TSB
Schlüter®-JOLLY	JOLLY-TS	J110TSB/300
Schlüter®-JOLLY	JOLLY-TS	J125TSB
Schlüter®-JOLLY	JOLLY-TS	J125TSB/300
Schlüter®-JOLLY	JOLLY-TS	J60TSBG
Schlüter®-JOLLY	JOLLY-TS	J60TSBG/300
Schlüter®-JOLLY	JOLLY-TS	J80TSBG

Schlüter®-JOLLY	JOLLY-TS	J80TSBG/300
Schlüter®-JOLLY	JOLLY-TS	J100TSBG
Schlüter®-JOLLY	JOLLY-TS	J100TSBG/300
Schlüter®-JOLLY	JOLLY-TS	J110TSBG
Schlüter®-JOLLY	JOLLY-TS	J110TSBG/300
Schlüter®-JOLLY	JOLLY-TS	J125TSBG
Schlüter®-JOLLY	JOLLY-TS	J125TSBG/300
Schlüter®-JOLLY	JOLLY-TS	J60TSC
Schlüter®-JOLLY	JOLLY-TS	J60TSC/300
Schlüter®-JOLLY	JOLLY-TS	J80TSC
Schlüter®-JOLLY	JOLLY-TS	J80TSC/300
Schlüter®-JOLLY	JOLLY-TS	J100TSC
Schlüter®-JOLLY	JOLLY-TS	J100TSC/300
Schlüter®-JOLLY	JOLLY-TS	J110TSC
Schlüter®-JOLLY	JOLLY-TS	J110TSC/300
Schlüter®-JOLLY	JOLLY-TS	J125TSC
Schlüter®-JOLLY	JOLLY-TS	J125TSC/300
Schlüter®-JOLLY	JOLLY-TS	J60TSDA
Schlüter®-JOLLY	JOLLY-TS	J60TSDA/300
Schlüter®-JOLLY	JOLLY-TS	J80TSDA
Schlüter®-JOLLY	JOLLY-TS	J80TSDA/300
Schlüter®-JOLLY	JOLLY-TS	J100TSDA
Schlüter®-JOLLY	JOLLY-TS	J100TSDA/300
Schlüter®-JOLLY	JOLLY-TS	J110TSDA
Schlüter®-JOLLY	JOLLY-TS	J110TSDA/300
Schlüter®-JOLLY	JOLLY-TS	J125TSDA
Schlüter®-JOLLY	JOLLY-TS	J125TSDA/300
Schlüter®-JOLLY	JOLLY-TS	J60TSG
Schlüter®-JOLLY	JOLLY-TS	J60TSG/300
Schlüter®-JOLLY	JOLLY-TS	J80TSG
Schlüter®-JOLLY	JOLLY-TS	J80TSG/300
Schlüter®-JOLLY	JOLLY-TS	J100TSG
Schlüter®-JOLLY	JOLLY-TS	J100TSG/300
Schlüter®-JOLLY	JOLLY-TS	J110TSG
Schlüter®-JOLLY	JOLLY-TS	J110TSG/300
Schlüter®-JOLLY	JOLLY-TS	J125TSG
Schlüter®-JOLLY	JOLLY-TS	J125TSG/300
Schlüter®-JOLLY	JOLLY-TS	J60TSI
Schlüter®-JOLLY	JOLLY-TS	J60TSI/300
Schlüter®-JOLLY	JOLLY-TS	J80TSI
Schlüter®-JOLLY	JOLLY-TS	J80TSI/300
Schlüter®-JOLLY	JOLLY-TS	J100TSI
Schlüter®-JOLLY	JOLLY-TS	J100TSI/300
Schlüter®-JOLLY	JOLLY-TS	J110TSI
Schlüter®-JOLLY	JOLLY-TS	J110TSI/300
Schlüter®-JOLLY	JOLLY-TS	J125TSI
Schlüter®-JOLLY	JOLLY-TS	J125TSI/300
Schlüter®-JOLLY	JOLLY-TS	J140TSI
Schlüter®-JOLLY	JOLLY-TS	J160TSI
Schlüter®-JOLLY	JOLLY-TS	J210TSI
Schlüter®-JOLLY	JOLLY-TS	J60TSLA
Schlüter®-JOLLY	JOLLY-TS	J60TSLA/300
Schlüter®-JOLLY	JOLLY-TS	J80TSLA
Schlüter®-JOLLY	JOLLY-TS	J80TSLA/300
Schlüter®-JOLLY	JOLLY-TS	J100TSLA
Schlüter®-JOLLY	JOLLY-TS	J100TSLA/300
Schlüter®-JOLLY	JOLLY-TS	J110TSLA
Schlüter®-JOLLY	JOLLY-TS	J110TSLA/300
Schlüter®-JOLLY	JOLLY-TS	J125TSLA
Schlüter®-JOLLY	JOLLY-TS	J125TSLA/300
Schlüter®-JOLLY	JOLLY-TS	J60TSOB
Schlüter®-JOLLY	JOLLY-TS	J60TSOB/300
Schlüter®-JOLLY	JOLLY-TS	J80TSOB
Schlüter®-JOLLY	JOLLY-TS	J80TSOB/300
Schlüter®-JOLLY	JOLLY-TS	J100TSOB
Schlüter®-JOLLY	JOLLY-TS	J100TSOB/300
Schlüter®-JOLLY	JOLLY-TS	J110TSOB
Schlüter®-JOLLY	JOLLY-TS	J110TSOB/300
Schlüter®-JOLLY	JOLLY-TS	J125TSOB
Schlüter®-JOLLY	JOLLY-TS	J125TSOB/300
Schlüter®-JOLLY	JOLLY-TS	J140TSOB
Schlüter®-JOLLY	JOLLY-TS	J160TSOB
Schlüter®-JOLLY	JOLLY-TS	J210TSOB
Schlüter®-JOLLY	JOLLY-TS	J60TSR
Schlüter®-JOLLY	JOLLY-TS	J60TSR/300
Schlüter®-JOLLY	JOLLY-TS	J80TSR
Schlüter®-JOLLY	JOLLY-TS	J80TSR/300
Schlüter®-JOLLY	JOLLY-TS	J100TSR
Schlüter®-JOLLY	JOLLY-TS	J100TSR/300
Schlüter®-JOLLY	JOLLY-TS	J110TSR
Schlüter®-JOLLY	JOLLY-TS	J110TSR/300
Schlüter®-JOLLY	JOLLY-TS	J125TSR
Schlüter®-JOLLY	JOLLY-TS	J125TSR/300
Schlüter®-JOLLY	JOLLY-TS	J60TSSG
Schlüter®-JOLLY	JOLLY-TS	J60TSSG/300
Schlüter®-JOLLY	JOLLY-TS	J80TSSG
Schlüter®-JOLLY	JOLLY-TS	J80TSSG/300
Schlüter®-JOLLY	JOLLY-TS	J100TSSG
Schlüter®-JOLLY	JOLLY-TS	J100TSSG/300
Schlüter®-JOLLY	JOLLY-TS	J110TSSG
Schlüter®-JOLLY	JOLLY-TS	J110TSSG/300
Schlüter®-JOLLY	JOLLY-TS	J125TSSG
Schlüter®-JOLLY	JOLLY-TS	J125TSSG/300
Schlüter®-JOLLY	JOLLY-TS	J140TSSG
Schlüter®-JOLLY	JOLLY-TS	J160TSSG
Schlüter®-JOLLY	JOLLY-TS	J210TSSG
Schlüter®-JOLLY	JOLLY-AC	J60BW
Schlüter®-JOLLY	JOLLY-AC	J60BW/300
Schlüter®-JOLLY	JOLLY-AC	J80BW
Schlüter®-JOLLY	JOLLY-AC	J80BW/300
Schlüter®-JOLLY	JOLLY-AC	J100BW
Schlüter®-JOLLY	JOLLY-AC	J100BW/300
Schlüter®-JOLLY	JOLLY-AC	J110BW
Schlüter®-JOLLY	JOLLY-AC	J110BW/300
Schlüter®-JOLLY	JOLLY-AC	J125BW
Schlüter®-JOLLY	JOLLY-AC	J125BW/300
Schlüter®-JOLLY	JOLLY-AC	J140BW
Schlüter®-JOLLY	JOLLY-AC	J160BW
Schlüter®-JOLLY	JOLLY-AC	J210BW
Schlüter®-JOLLY	JOLLY-AC	J60G
Schlüter®-JOLLY	JOLLY-AC	J60G/300
Schlüter®-JOLLY	JOLLY-AC	J80G
Schlüter®-JOLLY	JOLLY-AC	J80G/300
Schlüter®-JOLLY	JOLLY-AC	J100G
Schlüter®-JOLLY	JOLLY-AC	J100G/300
Schlüter®-JOLLY	JOLLY-AC	J110G
Schlüter®-JOLLY	JOLLY-AC	J110G/300
Schlüter®-JOLLY	JOLLY-AC	J125G
Schlüter®-JOLLY	JOLLY-AC	J125G/300
Schlüter®-JOLLY	JOLLY-AC	J140G
Schlüter®-JOLLY	JOLLY-AC	J160G
Schlüter®-JOLLY	JOLLY-AC	J210G
Schlüter®-JOLLY	JOLLY-AC	J60GM
Schlüter®-JOLLY	JOLLY-AC	J60GM/300
Schlüter®-JOLLY	JOLLY-AC	J80GM
Schlüter®-JOLLY	JOLLY-AC	J80GM/300
Schlüter®-JOLLY	JOLLY-AC	J100GM
Schlüter®-JOLLY	JOLLY-AC	J100GM/300
Schlüter®-JOLLY	JOLLY-AC	J110GM
Schlüter®-JOLLY	JOLLY-AC	J110GM/300
Schlüter®-JOLLY	JOLLY-AC	J125GM
Schlüter®-JOLLY	JOLLY-AC	J125GM/300
Schlüter®-JOLLY	JOLLY-AC	J140GM
Schlüter®-JOLLY	JOLLY-AC	J160GM
Schlüter®-JOLLY	JOLLY-AC	J210GM
Schlüter®-JOLLY	JOLLY-AC	J60GS
Schlüter®-JOLLY	JOLLY-AC	J60GS/300
Schlüter®-JOLLY	JOLLY-AC	J80GS
Schlüter®-JOLLY	JOLLY-AC	J80GS/300
Schlüter®-JOLLY	JOLLY-AC	J100GS
Schlüter®-JOLLY	JOLLY-AC	J100GS/300
Schlüter®-JOLLY	JOLLY-AC	J110GS
Schlüter®-JOLLY	JOLLY-AC	J110GS/300
Schlüter®-JOLLY	JOLLY-AC	J125GS
Schlüter®-JOLLY	JOLLY-AC	J125GS/300
Schlüter®-JOLLY	JOLLY-AC	J140GS
Schlüter®-JOLLY	JOLLY-AC	J160GS
Schlüter®-JOLLY	JOLLY-AC	J210GS
Schlüter®-JOLLY	JOLLY-AC	J60PG
Schlüter®-JOLLY	JOLLY-AC	J60PG/300
Schlüter®-JOLLY	JOLLY-AC	J80PG
Schlüter®-JOLLY	JOLLY-AC	J80PG/300
Schlüter®-JOLLY	JOLLY-AC	J100PG
Schlüter®-JOLLY	JOLLY-AC	J100PG/300
Schlüter®-JOLLY	JOLLY-AC	J110PG
Schlüter®-JOLLY	JOLLY-AC	J110PG/300
Schlüter®-JOLLY	JOLLY-AC	J125PG
Schlüter®-JOLLY	JOLLY-AC	J125PG/300
Schlüter®-JOLLY	JOLLY-AC	J140PG
Schlüter®-JOLLY	JOLLY-AC	J160PG
Schlüter®-JOLLY	JOLLY-AC	J210PG
Schlüter®-JOLLY	JOLLY-AC	J60SB
Schlüter®-JOLLY	JOLLY-AC	J60SB/300
Schlüter®-JOLLY	JOLLY-AC	J80SB
Schlüter®-JOLLY	JOLLY-AC	J80SB/300
Schlüter®-JOLLY	JOLLY-AC	J100SB
Schlüter®-JOLLY	JOLLY-AC	J100SB/300
Schlüter®-JOLLY	JOLLY-AC	J110SB
Schlüter®-JOLLY	JOLLY-AC	J110SB/300
Schlüter®-JOLLY	JOLLY-AC	J125SB
Schlüter®-JOLLY	JOLLY-AC	J125SB/300
Schlüter®-JOLLY	JOLLY-AC	J140SB
Schlüter®-JOLLY	JOLLY-AC	J160SB
Schlüter®-JOLLY	JOLLY-AC	J210SB
Schlüter®-JOLLY	JOLLY-AC	J60W
Schlüter®-JOLLY	JOLLY-AC	J60W/300
Schlüter®-JOLLY	JOLLY-AC	J80W
Schlüter®-JOLLY	JOLLY-AC	J80W/300
Schlüter®-JOLLY	JOLLY-AC	J100W
Schlüter®-JOLLY	JOLLY-AC	J100W/300
Schlüter®-JOLLY	JOLLY-AC	J110W
Schlüter®-JOLLY	JOLLY-AC	J110SW/300
Schlüter®-JOLLY	JOLLY-AC	J125W
Schlüter®-JOLLY	JOLLY-AC	J125W/300
Schlüter®-JOLLY	JOLLY-AC	J140W
Schlüter®-JOLLY	JOLLY-AC	J160W
Schlüter®-JOLLY	JOLLY-AC	J210W
Schlüter®-JOLLY	JOLLY-AC	C/J60A
Schlüter®-JOLLY	JOLLY-AC	C/J60A/300
Schlüter®-JOLLY	JOLLY-AC	C/J80A
Schlüter®-JOLLY	JOLLY-AC	C/J80A/300
Schlüter®-JOLLY	JOLLY-AC	C/J100A
Schlüter®-JOLLY	JOLLY-AC	C/J100A/300
Schlüter®-JOLLY	JOLLY-AC	C/J110A
Schlüter®-JOLLY	JOLLY-AC	C/J110A/300
Schlüter®-JOLLY	JOLLY-AC	C/J125A
Schlüter®-JOLLY	JOLLY-AC	C/J125A/300
Schlüter®-JOLLY	JOLLY-AC	C/J140A
Schlüter®-JOLLY	JOLLY-AC	C/J160A
Schlüter®-JOLLY	JOLLY-AC	C/J210A
Schlüter®-FINEC	FINEC-SQ	FSQ110AE
Schlüter®-FINEC	FINEC-SQ	FSQ110MBW
Schlüter®-FINEC	FINEC-SQ	FSQ125MBW
Schlüter®-FINEC	FINEC-SQ	FSQ150MBW
Schlüter®-FINEC	FINEC-SQ	FSQ110MGS
Schlüter®-FINEC	FINEC-SQ	FSQ125MGS
Schlüter®-FINEC	FINEC-SQ	FSQ150MGS
Schlüter®-FINEC	FINEC-SQ	FSQ110TSB
Schlüter®-FINEC	FINEC-SQ	FSQ125TSB
Schlüter®-FINEC	FINEC-SQ	FSQ150TSB
Schlüter®-FINEC	FINEC-SQ	FSQ110TSBG
Schlüter®-FINEC	FINEC-SQ	FSQ125TSBG
Schlüter®-FINEC	FINEC-SQ	FSQ150TSBG
Schlüter®-FINEC	FINEC-SQ	FSQ110TSC
Schlüter®-FINEC	FINEC-SQ	FSQ125TSC
Schlüter®-FINEC	FINEC-SQ	FSQ150TSC
Schlüter®-FINEC	FINEC-SQ	FSQ110TSDA
Schlüter®-FINEC	FINEC-SQ	FSQ125TSDA
Schlüter®-FINEC	FINEC-SQ	FSQ150TSDA
Schlüter®-FINEC	FINEC-SQ	FSQ110TSG
Schlüter®-FINEC	FINEC-SQ	FSQ125TSG
Schlüter®-FINEC	FINEC-SQ	FSQ150TSG
Schlüter®-FINEC	FINEC-SQ	FSQ110TSI
Schlüter®-FINEC	FINEC-SQ	FSQ125TSI
Schlüter®-FINEC	FINEC-SQ	FSQ150TSI
Schlüter®-FINEC	FINEC-SQ	FSQ110TSLA
Schlüter®-FINEC	FINEC-SQ	FSQ125TSLA
Schlüter®-FINEC	FINEC-SQ	FSQ150TSLA
Schlüter®-FINEC	FINEC-SQ	FSQ110TSOB
Schlüter®-FINEC	FINEC-SQ	FSQ125TSOB
Schlüter®-FINEC	FINEC-SQ	FSQ150TSOB
Schlüter®-FINEC	FINEC-SQ	FSQ110TSR
Schlüter®-FINEC	FINEC-SQ	FSQ125TSR
Schlüter®-FINEC	FINEC-SQ	FSQ150TSR
Schlüter®-FINEC	FINEC-SQ	FSQ110TSSG

Schlüter®-FINEC	FINEC-SQ	FSQ125TSSG
Schlüter®-FINEC	FINEC-SQ	FSQ150TSSG
Schlüter®-FINEC	FINEC-A	C/F25A
Schlüter®-FINEC	FINEC-A	C/F45A
Schlüter®-FINEC	FINEC-A	C/F70A
Schlüter®-FINEC	FINEC-A	C/F90A
Schlüter®-FINEC	FINEC-A	C/F110A
Schlüter®-FINEC	FINEC-A	C/F125A
Schlüter®-FINEC	FINEC-A	F25MBW
Schlüter®-FINEC	FINEC-A	F45MBW
Schlüter®-FINEC	FINEC-A	F70MBW
Schlüter®-FINEC	FINEC-A	F90MBW
Schlüter®-FINEC	FINEC-A	F110MBW
Schlüter®-FINEC	FINEC-A	F125MBW
Schlüter®-FINEC	FINEC-A	F45MGS
Schlüter®-FINEC	FINEC-A	F70MGS
Schlüter®-FINEC	FINEC-A	F90MGS
Schlüter®-FINEC	FINEC-A	F110MGS
Schlüter®-FINEC	FINEC-A	F125MGS
Schlüter®-FINEC	FINEC-TS	F45TSB
Schlüter®-FINEC	FINEC-TS	F70TSB
Schlüter®-FINEC	FINEC-TS	F90TSB
Schlüter®-FINEC	FINEC-TS	F110TSB
Schlüter®-FINEC	FINEC-TS	F125TSB
Schlüter®-FINEC	FINEC-TS	F45TSBG
Schlüter®-FINEC	FINEC-TS	F70TSBG
Schlüter®-FINEC	FINEC-TS	F90TSBG
Schlüter®-FINEC	FINEC-TS	F110TSBG
Schlüter®-FINEC	FINEC-TS	F125TSBG
Schlüter®-FINEC	FINEC-TS	F45TSC
Schlüter®-FINEC	FINEC-TS	F70TSC
Schlüter®-FINEC	FINEC-TS	F90TSC
Schlüter®-FINEC	FINEC-TS	F110TSC
Schlüter®-FINEC	FINEC-TS	F125TSC
Schlüter®-FINEC	FINEC-TS	F45TSDA
Schlüter®-FINEC	FINEC-TS	F70TSDA
Schlüter®-FINEC	FINEC-TS	F90TSDA
Schlüter®-FINEC	FINEC-TS	F110TSDA
Schlüter®-FINEC	FINEC-TS	F125TSDA
Schlüter®-FINEC	FINEC-TS	F45TSG
Schlüter®-FINEC	FINEC-TS	F70TSG

Schlüter®-FINEC	FINEC-TS	F90TSG
Schlüter®-FINEC	FINEC-TS	F110TSG
Schlüter®-FINEC	FINEC-TS	F125TSG
Schlüter®-FINEC	FINEC-TS	F45TSI
Schlüter®-FINEC	FINEC-TS	F70TSI
Schlüter®-FINEC	FINEC-TS	F90TSI
Schlüter®-FINEC	FINEC-TS	F110TSI
Schlüter®-FINEC	FINEC-TS	F125TSI
Schlüter®-FINEC	FINEC-TS	F45TSLA
Schlüter®-FINEC	FINEC-TS	F70TSLA
Schlüter®-FINEC	FINEC-TS	F90TSLA
Schlüter®-FINEC	FINEC-TS	F110TSLA
Schlüter®-FINEC	FINEC-TS	F125TSLA
Schlüter®-FINEC	FINEC-TS	F45TSOB
Schlüter®-FINEC	FINEC-TS	F70TSOB
Schlüter®-FINEC	FINEC-TS	F90TSOB
Schlüter®-FINEC	FINEC-TS	F110TSOB
Schlüter®-FINEC	FINEC-TS	F125TSOB
Schlüter®-FINEC	FINEC-TS	F45TSR
Schlüter®-FINEC	FINEC-TS	F70TSR
Schlüter®-FINEC	FINEC-TS	F90TSR
Schlüter®-FINEC	FINEC-TS	F110TSR
Schlüter®-FINEC	FINEC-TS	F125TSR
Schlüter®-FINEC	FINEC-TS	F45TSSG
Schlüter®-FINEC	FINEC-TS	F70TSSG
Schlüter®-FINEC	FINEC-TS	F90TSSG
Schlüter®-FINEC	FINEC-TS	F110TSSG
Schlüter®-FINEC	FINEC-TS	F125TSSG
Schlüter®-DECO	DECO	C/A80D
Schlüter®-DECO	DECO	C/A100D
Schlüter®-DECO	DECO	C/A125D
Schlüter®-DESIGNLINE	DESIGNLINE	DL625BW
Schlüter®-DESIGNLINE	DESIGNLINE	DL625MBW
Schlüter®-DESIGNLINE	DESIGNLINE	DL625MGS
Schlüter®-DECO	DECO-SG	C/SG80A12
Schlüter®-DECO	DECO-SG	C/SG100A12
Schlüter®-DECO	DECO-SG	C/SG110A12
Schlüter®-DECO	DECO-SG	C/SG125A12
Schlüter®-DECO	DECO-SG	SG80MBW12
Schlüter®-DECO	DECO-SG	SG100MBW12

Schlüter®-DECO	DECO-SG	SG110MBW12
Schlüter®-DECO	DECO-SG	SG125MBW12
Schlüter®-DECO	DECO-SG	SG80MGS12
Schlüter®-DECO	DECO-SG	SG100MGS12
Schlüter®-DECO	DECO-SG	SG110MGS12
Schlüter®-DECO	DECO-SG	SG125MGS12
Schlüter®-DECO	DECO-SG	SG80MBW15
Schlüter®-DECO	DECO-SG	SG100MBW15
Schlüter®-DECO	DECO-SG	SG110MBW15
Schlüter®-DECO	DECO-SG	SG125MBW15
Schlüter®-DECO	DECO-SG	SG80MGS15
Schlüter®-DECO	DECO-SG	SG100MGS15
Schlüter®-DECO	DECO-SG	SG110MGS15
Schlüter®-DECO	DECO-SG	SG125MGS15
Schlüter®-DECO	DECO-SG	SG80TSBG12
Schlüter®-DECO	DECO-SG	SG100TSBG12
Schlüter®-DECO	DECO-SG	SG110TSBG12
Schlüter®-DECO	DECO-SG	SG125TSBG12
Schlüter®-DECO	DECO-SG	SG80TSC12
Schlüter®-DECO	DECO-SG	SG100TSC12
Schlüter®-DECO	DECO-SG	SG110TSC12
Schlüter®-DECO	DECO-SG	SG125TSC12
Schlüter®-DECO	DECO-SG	SG80TSDA12
Schlüter®-DECO	DECO-SG	SG100TSDA12
Schlüter®-DECO	DECO-SG	SG110TSDA12
Schlüter®-DECO	DECO-SG	SG125TSDA12
Schlüter®-DECO	DECO-SG	SG80TSG12
Schlüter®-DECO	DECO-SG	SG100TSG12
Schlüter®-DECO	DECO-SG	SG110TSG12
Schlüter®-DECO	DECO-SG	SG125TSG12
Schlüter®-DECO	DECO-SG	SG80TSI12
Schlüter®-DECO	DECO-SG	SG100TSI12
Schlüter®-DECO	DECO-SG	SG110TSI12
Schlüter®-DECO	DECO-SG	SG125TSI12
Schlüter®-DECO	DECO-SG	SG80TSOB12
Schlüter®-DECO	DECO-SG	SG100TSOB12
Schlüter®-DECO	DECO-SG	SG110TSOB12
Schlüter®-DECO	DECO-SG	SG125TSOB12
Schlüter®-DECO	DECO-SG	SG80TSSG12
Schlüter®-DECO	DECO-SG	SG100TSSG12
Schlüter®-DECO	DECO-SG	SG110TSSG12

Schlüter®-DECO	DECO-SG	SG125TSSG12
Schlüter®-DECO	DECO-SG	SG80TSBG15
Schlüter®-DECO	DECO-SG	SG100TSBG15
Schlüter®-DECO	DECO-SG	SG110TSBG15
Schlüter®-DECO	DECO-SG	SG125TSBG15
Schlüter®-DECO	DECO-SG	SG80TSC15
Schlüter®-DECO	DECO-SG	SG100TSC15
Schlüter®-DECO	DECO-SG	SG110TSC15
Schlüter®-DECO	DECO-SG	SG125TSC15
Schlüter®-DECO	DECO-SG	SG80TSDA15
Schlüter®-DECO	DECO-SG	SG100TSDA15
Schlüter®-DECO	DECO-SG	SG110TSDA15
Schlüter®-DECO	DECO-SG	SG125TSDA15
Schlüter®-DECO	DECO-SG	SG80TSG15
Schlüter®-DECO	DECO-SG	SG100TSG15
Schlüter®-DECO	DECO-SG	SG110TSG15
Schlüter®-DECO	DECO-SG	SG125TSG15
Schlüter®-DECO	DECO-SG	SG80TSI15
Schlüter®-DECO	DECO-SG	SG100TSI15
Schlüter®-DECO	DECO-SG	SG110TSI15
Schlüter®-DECO	DECO-SG	SG125TSI15
Schlüter®-DECO	DECO-SG	SG80TSOB15
Schlüter®-DECO	DECO-SG	SG100TSOB15
Schlüter®-DECO	DECO-SG	SG110TSOB15
Schlüter®-DECO	DECO-SG	SG125TSOB15
Schlüter®-DECO	DECO-SG	SG80TSSG15
Schlüter®-DECO	DECO-SG	SG100TSSG15
Schlüter®-DECO	DECO-SG	SG110TSSG15
Schlüter®-DECO	DECO-SG	SG125TSSG15
Schlüter®-DESIGNBASE	DESIGNBASE-SL-A	C/DBSL60A
Schlüter®-DESIGNBASE	DESIGNBASE-SL-A	C/DBSL80A
Schlüter®-RONDEC	RONDEC-STEP	C/RS80A39
Schlüter®-RONDEC	RONDEC-STEP	C/RS100A39
Schlüter®-RONDEC	RONDEC-STEP	C/RS125A39
Schlüter®-RONDEC	RONDEC-STEP	RS80BW39
Schlüter®-RONDEC	RONDEC-STEP	RS100BW39
Schlüter®-RONDEC	RONDEC-STEP	RS125BW39
Schlüter®-RONDEC	RONDEC-STEP	RS80MBW39
Schlüter®-RONDEC	RONDEC-STEP	RS100MBW39
Schlüter®-RONDEC	RONDEC-STEP	RS125MBW39
Schlüter®-RONDEC	RONDEC-STEP	RS80MGS39

Schlüter®-RONDEC	RONDEC-STEP	RS100MGS39
Schlüter®-RONDEC	RONDEC-STEP	RS125MGS39
Schlüter®-DILEX	DILEX-AHK	C/AHK1S80A
Schlüter®-DILEX	DILEX-AHK	C/AHK1S100A
Schlüter®-DILEX	DILEX-AHK	C/AHK1S125A
Schlüter®-DILEX	DILEX-AHK-TS	AHK1S80TSI
Schlüter®-DILEX	DILEX-AHK-TS	AHK1S100TSI
Schlüter®-DILEX	DILEX-AHK-TS	AHK1S125TSI
Schlüter®-DILEX	DILEX-AHK-TS	AHK1S80TSSG
Schlüter®-DILEX	DILEX-AHK-TS	AHK1S100TSSG
Schlüter®-DILEX	DILEX-AHK-TS	AHK1S125TSSG
Schlüter®-DILEX	DILEX-AHK-TS	AHK1S80TSDA
Schlüter®-DILEX	DILEX-AHK-TS	AHK1S100TSDA
Schlüter®-DILEX	DILEX-AHK-TS	AHK1S125TSDA
Schlüter®-DILEX	DILEX-AHK	AHK1S80BW
Schlüter®-DILEX	DILEX-AHK	AHK1S100BW
Schlüter®-DILEX	DILEX-AHK	AHK1S125BW
Schlüter®-DILEX	DILEX-AHK	AHK1S80MBW
Schlüter®-DILEX	DILEX-AHK	AHK1S100MBW
Schlüter®-DILEX	DILEX-AHK	AHK1S125MBW
Schlüter®-DILEX	DILEX-AHK	AHK1S80MGS
Schlüter®-DILEX	DILEX-AHK	AHK1S100MGS
Schlüter®-DILEX	DILEX-AHK	AHK1S125MGS
Schlüter®-DILEX	DILEX-AHKA	C/AHKA80A
Schlüter®-DILEX	DILEX-AHKA	C/AHKA100A
Schlüter®-DILEX	DILEX-AHKA	C/AHKA125A
Schlüter®-DILEX	DILEX-AHKA	C/AHKA150A
Schlüter®-DILEX	DILEX-AHKA	AHKA80BW
Schlüter®-DILEX	DILEX-AHKA	AHKA100BW
Schlüter®-DILEX	DILEX-AHKA	AHKA125BW
Schlüter®-DILEX	DILEX-AHKA	AHKA150BW
Schlüter®-DILEX	DILEX-AHKA	AHKA80MBW
Schlüter®-DILEX	DILEX-AHKA	AHKA100MBW
Schlüter®-DILEX	DILEX-AHKA	AHKA125MBW
Schlüter®-DILEX	DILEX-AHKA	AHKA150MBW
Schlüter®-DILEX	DILEX-AHKA	AHKA80MGS
Schlüter®-DILEX	DILEX-AHKA	AHKA100MGS
Schlüter®-DILEX	DILEX-AHKA	AHKA125MGS
Schlüter®-DILEX	DILEX-AHKA	AHKA150MGS

CONTENT DECLARATION

A reference product, Schlüter®-SCHIENE-AC, SCHIENE-AC, A100MGS, was chosen to represent the textured and color-coated aluminium profile portfolio for this EPD.

No substances included in the Candidate List of Substances of Very High Concern for authorization under REACH Regulations are present in Schlüter Systems membranes, either above the threshold for registration with the European Chemicals Agency or above 0.1% (wt./wt).

Product content	Mass, kg	Post-consumer recycled material, mass-% of product	Pre-consumer recycled material, mass-% of product	Biogenic material, mass-%, kg C per functional unit
Aluminium	2.30E-01	8.7%	38.1%	0%, 0.00E+00
Powder coating	7.11E-03	0%	0%	0%, 0.00E+00
TOTAL	**2.37E-01**	**8.7%**	**38.1%**	**0%, 0.00E+00**

Some variability may be present in the recycled content figures provided due to the dynamics of the global aluminium scrap market.

Packaging materials	Mass, kg	Mass-% (versus product)	Post-consumer recycled material, mass-% of packaging	Biogenic material, kg C per functional unit
Cardboard	1.47E-05	<0.01%	0%	6.34E-06
Wrapping foil	5.14E-05	0.02%	0%	0.00E+00
Graphic paper	1.38E-05	<0.01%	0%	5.93E-06
TOTAL	**8.00E-05**	**0.03%**	**0%**	**1.23E-05**

1 kg biogenic carbon in the product/packaging is equivalent to the uptake of 44/12 kg of CO_2.

LCA INFORMATION

Functional unit: Provide protection and finishing tile edge trim for 2.5 meter of floor and wall over 75 years

Reference flow: One profile of 2.5 meters (2.5 m) installed for 75 years

Conversion factor to mass: 0.0948 kg/m

Reference service life: 75 years

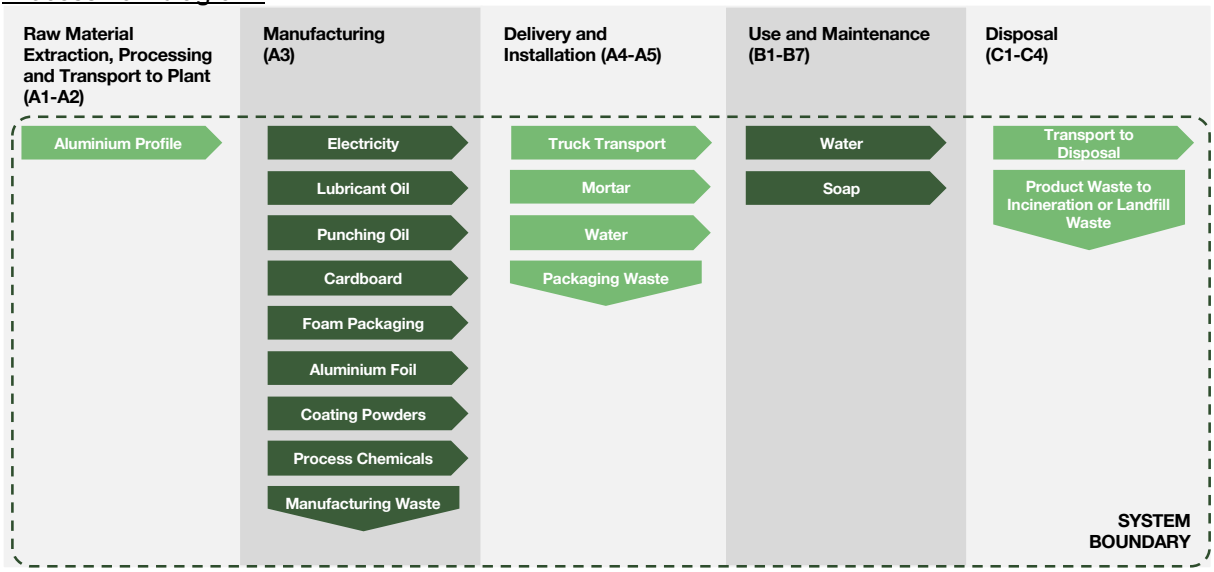
Time representativeness: Primary data were provided by the manufacturer and represent all information for calendar year 2024.

Geographical scope: Europe (A1, A2); Germany (A3); Europe (A4-A5, B1-B7, C1-C4, D)

Database(s) and LCA software used: MLC (Managed LCA Content) database 2025.2 and LCA FE (Life Cycle Assessment for Experts) 10.9.2 software.

Description of system boundaries: Cradle-to-grave with module D

Process flow diagram:



Manufacturing:
The extruded aluminium profiles are purchased from domestic or regional suppliers. These profiles arrive in their final extruded shape (e.g., L-shaped, square, or rounded) and are supplied already color coated. The extruded aluminium profiles are shipped by truck, rail, or ocean freight from suppliers to the client's manufacturing facility. This includes all logistics involved in delivering the finished profiles to storage areas on site.
Profiles are received and stored at the Schlüter Systems manufacturing site until production. All profiles undergo punching to add holes or functional features needed for installation. The profiles are labelled, picked, and packaged for distribution to customers.

Electricity:
Energy resources used in the manufacturing process are accounted in the model. The electricity is sourced from a directly connected supplier, and no onsite electricity generation is used. Electricity for A3 uses the electricity provider information for Schlüter Systems supplying 100% hydropower to the Iserlohn manufacturing site. A proxy data representing hydropower has been used to represent this power source which conforms to the requirements of the Construction Products PCR v2.0.1 (EPD International, 2025).

The emissions associated with the electricity used (100% hydropower) in the LCA are 8.69E-03 kg CO2 eq per kWh using the GWP-GHG impact assessment methodology.

Cut-off Criteria:
Cumulative excluded material inputs, energy inputs, and environmental impacts must not exceed 5% based on total weight, energy use, or environmental impact of the declared unit. Inputs or outputs greater than 1% (based on total mass of the final product) were included within the scope of analysis. Material inputs less than 1% were included if sufficient data was available to warrant inclusion and/or the material input was thought to have significant environmental impact. Cumulative excluded material inputs and environmental impacts are less than 5% based on total weight and impact of the declared unit. The list of excluded inputs include:

- As the tools used during the installation of the product are multi-use tools and can be reused after each installation, the per-declared unit impacts are considered negligible and therefore are not included.
- Some material and energy inputs may have been excluded within the MLC datasets used for this project. All MLC datasets have been critically reviewed and conform to the exclusion requirements of the PCR.

Allocation:

General principles of allocation were based on ISO 14040/44 and the requirements from EN 15804+A2 (CEN, 2019). Aluminium scrap is also generated at the Iserlohn alongside the profiles and is considered a co-product that can be used in subsequent product systems. As such an economic allocation approach was applied. However, the economic value of that scrap is assumed to be $0.
To derive a per-unit value for manufacturing inputs such as electricity, thermal energy, and water, allocation based on total production by mass was adopted.
As a default, secondary MLC datasets use a physical basis for allocation. Additionally, impacts and benefits associated with secondary functions of materials at end of life are included (i.e., production into a third life or energy generation from the incineration plant).

Production impacts of machines, facilities and infrastructure/capital goods are excluded. Infrastructure impacts for electricity production were included as modelled in the Sphera secondary datasets.

Data Sources:
Primary data were used where available, including supplier data for raw materials used in the production process. When primary data does not exist, secondary data for raw material production are obtained from the MLC database.

Data Quality:
Data quality follows the schema defined by the UN Environment Global Guidance on LCA database development, per Annex E of EN15804+A2.

Geographical Coverage:
The geographical scope of the manufacturing portion of the life cycle is Germany. The geographical scope of the raw material acquisition is Europe. Customer distribution, site installation, and use portions of the life cycle is within Europe.

Time Coverage:
The temporal scope is production during calendar year 2024 (January 2024 – December 2024).

Technological Coverage:
The technological scope is the specific technology the company uses in manufacturing their product.

Post-Factory Gate Scenario Development

A4 (Delivery to Installation Site) Scenario Per Functional Unit
The product is delivered to the customer via truck within the E.U through regional distribution centres. Transportation averages are calculated based on sales records.

Distribution Details	European Truck
Vehicle Type	Truck-trailer, Euro mix, 20 - 28t gross weight / 27t payload capacity
Fuel Efficiency [L/100km]	56.2
Fuel Type	Diesel
Distance [km]	629
Capacity Utilization [%]	53%
Weight of Products Transported [kg]	2.37E-01
Capacity utilization volume factor	1

A5 (Construction) Scenario Per Functional Unit
Ancillary installation materials are required, as indicated in the table below. However, the manufacturing of the installation equipment is not included in the study as these are multi-use tools and the impacts per declared unit are considered negligible. Packaging and installation waste disposal have been modelled as per guidelines in the PCR. The profile is embedded to the surface using grout (a mixture of water and mortar).

Construction Phase End of Life Fate	Value
Mortar (kg)	5.52E-02
Net Freshwater Consumption (kg)	1.09E-02
Product wastage (%)	0%
Waste materials at the construction site before waste processing, generated by product installation (kg)	8.00E-05
Product Waste to Incineration (kg)	0.00E+00
Product Waste to Landfill (kg)	0.00E+00
Packaging Waste to Landfill (kg)	0.00E+00
Packaging Waste to Incineration (kg)	5.71E-07
Packaging Waste to Recycling (kg)	7.94E-05
Biogenic carbon content of packaging (kg CO_2)	4.50E-05

The product should be installed according to the manufacturer's instructions found at Schlüter-Systems product pages for aluminium profiles North America and E.U.

B1-B7 (Use) Scenario Per Functional Unit

This stage contains all the energy, water, and materials related to the use of the product, including cleaning, maintenance, and replacements. The profile does not require any inputs or energy for maintenance or use. Once installed, it lies between tile flooring indefinitely.

This profile typically remains in place for 75 years, equal to the building estimated life and generally doesn't need to be replaced unless they are damaged or not installed as per manufacturer guidelines.

C1-C4 (Product End of Life) Scenario Per Declared Unit
In this stage, the product is transported to the end-of-life facility and disposed.
During deconstruction (module C1), the profile is removed from the mortar. The separated profile is sent to recycling. The table below shows the parameters for the end-of-life scenario utilized in the model. All waste has been classified according to the PCR and regional standards.

Distribution Details	Value
Diesel for demolition of steel or aluminium (kWh)	2.61E-06
Collected as mixed construction waste (kg)	2.37E-01
Waste to recycling (kg)	2.37E-01
Distance to recycling (km)	8.00E+01
Electricity for waste processing (kWh)	5.21E-04
Diesel for waste processing (kWh)	5.69E-04

Module D (Benefits and Loads Beyond the System Boundary) Scenario Per Functional Unit
Module D calculates the environmental benefits or loads from reusing products, recycling materials, and producing energy from end-of-life options. Only those flows leaving the product system that have not been allocated as co-products and have passed the end-of-waste state are included within module D. For aluminium profiles, these credits are calculated on the portion of aluminium not derived from recycled sources, in accordance with the methodology recommended by EN 15804+A2 (CEN, 2019). These credits are equal to the difference between the cradle-to-gate footprints of primary aluminium production and scrap recycling.

Modules declared, geographical scope, share of primary data and data variation (GWP-GHG results):

	Product stage			Distribution/ installation stage		Use stage							End-of-life stage				Beyond product life cycle
	Raw material supply	Transport	Manufacturing	Transport	Construction installation	Use	Maintenance	Repair	Replacement	Refurbishment	Operational energy use	Operational water use	De-construction demolition	Transport	Waste processing	Disposal	Reuse, Recovery and Recycling potential
Module	**A1**	**A2**	**A3**	**A4**	**A5**	**B1**	**B2**	**B3**	**B4**	**B5**	**B6**	**B7**	**C1**	**C2**	**C3**	**C4**	**D**
Modules declared	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Geography	EU	EU	DE	EU	EU	EU	EU	EU	EU	EU	EU	EU	EU	EU	EU	EU	EU
Share of primary data	9%			-	-	-	-	-	-	-	-	-	-	-	-	-	-
Variation – products	0% / 124%			-	-	-	-	-	-	-	-	-	-	-	-	-	-
Variation – sites	0%			-	-	-	-	-	-	-	-	-	-	-	-	-	-

Process	Source type	Source	Reference year	Data category	Share of primary data, of GWP-GHG results for A1-A3
Generation of electricity used in manufacturing of product	Database	Sphera MLC	2024	Primary data	<1%
Transport of aluminum to manufacturing site	Database	Sphera MLC	2024	Primary data, Secondary data	1%
Production of aluminum	EPD	Confidential	2024	Primary data	8%
Production of packaging	Database	Sphera MLC	2024	Secondary data	0%
Other processes	Database	Sphera MLC	2014–2024	Secondary data	0%
Total share of primary data, of GWP-GHG results for A1-A3					9%

The share of primary data is calculated based on GWP-GHG results. It is a simplified indicator for data quality that supports the use of more primary data, to increase the representativeness of and comparability between EPDs. Note that the indicator does not capture all relevant aspects of data quality and is not comparable across product categories.
The reported share of primary data is associated with uncertainty, as EPDs used as data source lack information on the share of primary data.

ENVIRONMENTAL PERFORMANCE

LCA results of the products - main environmental performance results

Mandatory impact category indicators according to EN 15804

Results per functional unit																
Indicator	**Unit**	**A1-A3**	**A4**	**A5**	**B1**	**B2**	**B3**	**B4**	**B5**	**B6**	**B7**	**C1**	**C2**	**C3**	**C4**	**D**
GWP-total	kg CO_2 eq.	1.13E+00	2.78E-02	3.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	2.13E-03	2.78E-04	0.00E+00	-7.81E-01
GWP-fossil	kg CO_2 eq.	1.12E+00	2.69E-02	2.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	2.07E-03	2.74E-04	0.00E+00	-7.81E-01
GWP-biogenic	kg CO_2 eq.	6.18E-03	2.26E-04	4.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-06	0.00E+00	0.00E+00	0.00E+00
GWP-luluc	kg CO_2 eq.	5.01E-03	6.97E-04	4.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-06	5.35E-05	4.71E-06	0.00E+00	-1.29E-04
ODP	kg CFC 11 eq.	1.67E-08	7.58E-15	6.95E-16	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-17	5.81E-16	6.64E-15	0.00E+00	-8.42E-12
AP	mol H^+ eq.	5.43E-03	6.69E-05	4.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-08	1.08E-05	5.51E-07	0.00E+00	-4.24E-03
EP-freshwater	kg P eq.	8.27E-05	5.14E-08	6.74E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-10	3.94E-09	1.03E-09	0.00E+00	-6.14E-07
EP-marine	kg N eq.	8.50E-04	2.86E-05	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-08	5.26E-06	1.71E-07	0.00E+00	-5.57E-04
EP-terrestrial	mol N eq.	9.11E-03	3.21E-04	1.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-07	5.78E-05	1.88E-06	0.00E+00	-6.08E-03
POCP	kg NMVOC eq.	2.60E-03	6.08E-05	4.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.03E-08	1.04E-05	4.15E-07	0.00E+00	-1.71E-03
ADP-minerals&metals*	kg Sb eq.	8.73E-07	3.63E-09	8.33E-11	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-11	2.78E-10	7.31E-11	0.00E+00	-6.51E-08
ADP-fossil*	MJ	1.59E+01	3.51E-01	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	2.70E-02	5.49E-03	0.00E+00	-1.09E+01
WDP*	m^3	1.81E-01	1.03E-04	2.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-07	7.93E-06	6.73E-06	0.00E+00	-4.96E-02
Acronyms	GWP-fossil = Global Warming Potential fossil fuels; GWP-biogenic = Global Warming Potential biogenic; GWP-luluc = Global Warming Potential land use and land use change; ODP = Depletion potential of the stratospheric ozone layer; AP = Acidification potential, Accumulated Exceedance; EP-freshwater = Eutrophication potential, fraction of nutrients reaching freshwater end compartment; EP-marine = Eutrophication potential, fraction of nutrients reaching marine end compartment; EP-terrestrial = Eutrophication potential, Accumulated Exceedance; POCP = Formation potential of tropospheric ozone; ADP-minerals&metals = Abiotic depletion potential for non-fossil resources; ADP-fossil = Abiotic depletion for fossil resources potential; WDP = Water (user) deprivation potential, deprivation-weighted water consumption															

** Disclaimer: The results of this environmental impact indicator shall be used with care as the uncertainties on these results are high or as there is limited experienced with the indicator.*
The estimated impact results are only relative statements, which do not indicate the endpoints of the impact categories, exceeding threshold values, safety margins and/or risks. The results of the end-of-life stage (modules C1-C4) should be considered when using the results of the product stage (modules A1-A3). Biogenic carbon leaving the product system in module A5 has been balanced out already in modules A1-A3. The use of the results of modules A1-A3 without considering the results of module C is discouraged.

Additional mandatory and voluntary impact category indicators

Results per functional unit																
Indicator	**Unit**	**A1-A3**	**A4**	**A5**	**B1**	**B2**	**B3**	**B4**	**B5**	**B6**	**B7**	**C1**	**C2**	**C3**	**C4**	**D**
GWP-GHG[1]	kg CO_2 eq.	1.12E+00	2.77E-02	2.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	2.13E-03	2.82E-04	0.00E+00	-7.82E-01
PM	disease inc.	7.50E-08	5.15E-10	6.55E-12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-13	5.92E-11	4.77E-12	0.00E+00	-7.05E-08
IHH	kBq U235 eq.	2.14E-01	5.02E-05	3.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-07	3.85E-06	2.96E-05	0.00E+00	-2.08E-01
ET	CTUe	1.60E+01	3.89E-01	1.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	2.98E-02	3.41E-03	0.00E+00	-1.44E+01
HTC	CTUh	1.73E-07	5.58E-12	5.48E-14	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-14	4.28E-13	9.96E-14	0.00E+00	5.94E-08
HTNC	CTUh	5.48E-08	2.15E-10	4.48E-12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-13	1.65E-11	3.08E-12	0.00E+00	-3.77E-08
LU	Pt	5.08E+00	1.84E-01	4.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-04	1.41E-02	3.05E-03	0.00E+00	-4.59E-01
Acronyms	GHG = greenhouse gas; PM = particulate matter; IHH = Ionising radiation, human health; ET = Ecotoxicity, freshwater; HTC = Human toxicity, cancer; HTNC = Human toxicity, non-cancer; LU = Land use															

Resource use indicators

Results per functional unit																
Indicator	**Unit**	**A1-A3**	**A4**	**A5**	**B1**	**B2**	**B3**	**B4**	**B5**	**B6**	**B7**	**C1**	**C2**	**C3**	**C4**	**D**
PERE	MJ	2.08E+01	6.06E-02	8.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	4.65E-03	6.22E-03	0.00E+00	-1.70E+01
PERM[2]	MJ	5.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
PERT	MJ	2.08E+01	6.06E-02	8.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	4.65E-03	6.22E-03	0.00E+00	-1.70E+01
PENRE	MJ	3.26E+01	7.03E-01	3.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	5.39E-02	1.10E-02	0.00E+00	-2.18E+01
PENRM[2]	MJ	7.61E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
PENRT	MJ	3.33E+01	7.03E-01	3.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	5.39E-02	1.10E-02	0.00E+00	-2.18E+01
SM	kg	1.33E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
RSF	MJ	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
NRSF	MJ	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
FW	m^3	4.90E-02	4.31E-05	1.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-07	3.31E-06	2.35E-06	0.00E+00	-2.39E-02
Acronyms	PERE = Use of renewable primary energy excluding renewable primary energy resources used as raw materials; PERM = Use of renewable primary energy resources used as raw materials; PERT = Total use of renewable primary energy resources; PENRE = Use of non-renewable primary energy excluding non-renewable primary energy resources used as raw materials; PENRM = Use of non-renewable primary energy resources used as raw materials; PENRT = Total use of non-renewable primary energy re-sources; SM = Use of secondary material; RSF = Use of renewable secondary fuels; NRSF = Use of non-renewable secondary fuels; FW = Use of net fresh water															

[1] This indicator accounts for all greenhouse gases except biogenic carbon dioxide uptake and emissions and biogenic carbon stored in the product. As such, the indicator is identical to GWP-total except that the CF for biogenic CO_2 is set to zero.

[2] The primary energy resources used as raw materials were calculated by multiplying the mass of each material of the product and packaging content with the lower calorific value (MJ/kg) of the material. Specifically, option B within Annex 3 of the PCR (EPD International, 2022) was utilized for these calculations, whereby the energy used as raw material is declared as an input to the module where it enters the product system and as an output from the product system if it exits the product system as useful energy.

Waste and output flow indicators

Results per functional unit																
Indicator	**Unit**	**A1-A3**	**A4**	**A5**	**B1**	**B2**	**B3**	**B4**	**B5**	**B6**	**B7**	**C1**	**C2**	**C3**	**C4**	**D**
Hazardous waste disposed	kg	3.44E-02	3.67E-11	1.36E-12	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-13	2.81E-12	1.28E-11	0.00E+00	2.53E-04
Non-hazardous waste disposed	kg	5.86E-01	1.04E-04	4.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-07	8.01E-06	6.37E-06	0.00E+00	-5.41E-01
Radioactive waste disposed	kg	6.68E-04	5.09E-07	3.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-09	3.90E-08	2.95E-07	0.00E+00	-8.54E-04
Components for re-use	kg	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Material for recycling	kg	3.98E-01	0.00E+00	7.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-01	0.00E+00	2.67E-02
Materials for energy recovery	kg	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Exported energy, electricity	MJ	1.47E-03	0.00E+00	1.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Exported energy, thermal	MJ	2.71E-03	0.00E+00	2.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

Additional LCA results of the products

This EPD covers several textured and colour coated aluminium profile products and does not claim compliance with ISO 21930; therefore, variations greater than 10% are acceptable. These variations are expected, as the profiles are available in many different designs. The weight of the profiles can vary due to design-specific punching and the presence of perforation. Despite these differences, the products have similar characteristics in terms of raw material, manufacturing processes, and intended applications. For these reasons, grouping these profiles under one EPD was considered appropriate.

The table below additional LCA results for the product range covered by this EPD. It shows the minimum and maximum results, corresponding respectively to the lowest-weight and highest-weight profiles for a functional unit of 1 meter. The representative product shown in the table is the reference product for which detailed results are presented earlier in the body of the EPD.

LCA result of one functional unit (A-C)	Unit	Min (0.237 kg)	Representative (0.237 kg)	Max (1.005 kg)
GWP-fossil	kg CO_2 eq.	1.14E+00	1.14E+00	4.85E+00
GWP-biogenic	kg CO_2 eq.	6.46E-03	6.46E-03	2.74E-02
GWP-luluc	kg CO_2 eq.	5.77E-03	5.77E-03	2.44E-02
GWP-total	kg CO_2 eq.	1.16E+00	1.16E+00	4.91E+00
ODP	kg CFC 11 eq.	1.67E-08	1.67E-08	7.09E-08
AP	mol H+ eq.	5.51E-03	5.51E-03	2.34E-02
EP-freshwater	kg P eq.	8.27E-05	8.27E-05	3.51E-04
EP- marine	kg N eq.	8.84E-04	8.84E-04	3.75E-03
EP-terrestrial	mol N eq.	9.50E-03	9.50E-03	4.03E-02
POCP	kg NMVOC eq.	2.67E-03	2.67E-03	1.13E-02
ADP-minerals&metals	kg Sb eq.	8.77E-07	8.77E-07	3.72E-06
ADP-fossil	MJ	1.63E+01	1.63E+01	6.90E+01
WDP	m^3	1.81E-01	1.81E-01	7.69E-01

ADDITIONAL ENVIRONMENTAL INFORMATION

Environmental Activities and Certifications

Schlüter's textured and color coated aluminum profiles have the following certifications:

- Red List free
- VOC Certificate
- HPD

ABBREVIATIONS

Abbreviation	Definition
General Abbreviations	
CPC	Central product classification
DE	Germany
EF	Environmental Footprint
EN	European Norm (Standard)
EPD	Environmental Product Declaration
EU	European Union
GPI	General Programme Instructions
ISO	International Organization for Standardization
LCA	Life Cycle Assessment
MLC	Managed Lifecycle Content
ND	Not Declared
PCR	Product Category Rules

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VERSION HISTORY

Original Version of the EPD, 2026-07-31

EPD
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