

Klaus Faber AG • Postfach 10 09 32 • D-66009 Saarbrücken

Your reference:
Your message:
Our reference: Quality-/ Product management
Name: Sven Spindler
Phone: +49 681 9711 260
E-Mail: SSpindler@faberkabel.de

Saarbrücken, 21.09.2026

REACH-regulation

Dear business partner!

You requested information about products to be shipped by FABER, linked to REACH. The amount of requests makes it impossible to reply on every individual letter. We are informing you as follows:

From REACH arise the following, for FABER as a supplier of "articles", relevant obligations (article 33):

Any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0,1 % weight by weight (w/w) shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance

We confirm that in our products cables and cords (including packaging materials) no substances, included in the candidate list (SVHC, per 04.02.2026), are contained in a concentration above 0,1 % weight by weight (w/w) (exceptions see Annex A).

Best regards

KLAUS FABER AG



Sven Spindler
Head of Product / Master Data / Quality Management

Anhang A: Ausnahmen

Manufacturer	Product	Material declaration	SCIP
Aristoncavi	URSUS® MT TUNNEL V	CAS 85535-85-9	2915e652-373d-46e0-92f8-9f62f426525d
Aristoncavi	URSUS® MT T2AW	CAS 85535-85-9	2915e652-373d-46e0-92f8-9f62f426525d
Aristoncavi	NSGAFÖU (bis Produktion Mitte 2024)	CAS 80-43-3	N/N
Aristoncavi	NSHXAFÖ (bis Produktion Mitte 2024)	CAS 1067-53-4 CAS 80-43-3	6d29ce79-0236-4455-b935-b083cb87a094
Aristoncavi	NSSHÖU (bis Produktion Mitte 2024)	CAS 1067-53-4 CAS 80-43-3	d9b67e02-f3d7-4f91-8d33-14d002757805
Aristoncavi	URSUS MT FO KN PLUS 6/10kV 12/20kV	CAS 1067-53-4	6d29ce79-0236-4455-b935-b083cb87a094
Aristoncavi	URSUS MT SC PLUS 12/20kV	CAS 1067-53-4	6d29ce79-0236-4455-b935-b083cb87a094
Aristoncavi	URSUS MT PLUS 12/20kV	CAS 1067-53-4	6d29ce79-0236-4455-b935-b083cb87a094
Aristoncavi	URSUS MT PLUS KN 12/20kV	CAS 1067-53-4	6d29ce79-0236-4455-b935-b083cb87a094
Aristoncavi	URSUS SUB-E FO PLUS 6/10kV - 12/20kV	CAS 1067-53-4	6d29ce79-0236-4455-b935-b083cb87a094
Aristoncavi	URSUS VS PLUS 0.6/1kV	CAS 1067-53-4	d9b67e02-f3d7-4f91-8d33-14d002757805
Bitner	BiTmining (N)TMCGCWOEU 6/10 kV	CAS 85535-85-9	8fb242f5-d3a3-4793-a478-910e68ab0ac6
Bitner	BiTmining (N)TMCGCWOEU 12/20 kV	CAS 85535-85-9	8fb242f5-d3a3-4793-a478-910e68ab0ac6
Gebauer & Griller	Faber® Industrial Dataline 200C EFK	CAS 3896-11-5	c2cc71d5-f943-4a9d-87ed-b54f35f1bae0
Gebauer & Griller	FABER Industrial Dataline P200 FC EFK (C) SFTP PUR Kat.5e	CAS 3896-11-5	N/N
Huber & Suhner	H+S E-2000(R) Verbinder Multimode, PC, Genration 2, Beige (85081671)	CAS 7439-92-1 CAS 115-86-6	ad1ebb4c-9b7f-4bff-9644-4bf117adf039 ad1ebb4c-9b7f-4bff-9644-4bf117adf040
Huber & Suhner	FSC-CMAX-A101_100-P	CAS 7439-92-1	959bdf70-f85a-472c-8a06-85308fc44ea4
La Triveneta Cavi	FG16OR16	CAS 84852-53-9	23eb10b3-f2fd-42be-bed8-d28f4cf61818
La Trivineta Cavi	FG16R16	CAS 84852-53-9	7fe403aa-8b28-4f03-9054-c8d763702edf
ODU	Stecker und Kupplungen ODU	CAS 7439-92-1	N/N
Mennekes	CEE-Verlängerung H07RN-F 5G6 SW, Stecker und Kupplung 32 A, 5-polig	CAS 7439-92-1 CAS 3896-11-5	d88fb821-d711-4aff-97c0-f7d5928f0e3c 4b0f6e19-d984-412b-b720-36b85dddffcb5

Anhang A: Ausnahmen (Fortsetzung)

Manufacturer	Product	Material declaration	SCIP
Mennekes	CEE-Verlängerung H07RN-F 5G16 SW, Stecker und Kupplung, 63 A, 5-polig	CAS 7439-92-1 CAS 3896-11-5	0f995356-e5ac-4632- 8c0e-ec366708ddad 333a3e11-90ed-40ef- b6dd-22f1bf0206e6
Müller Plastik	Konfektionierte Leitung H07RN-F (075371)	CAS 7439-92-1	c5a20cbd-c60b-4838- 8c6e-38c3488cc61b
PCE	CEE-Stecker-Kupplungen SHARK	CAS 7439-92-1	N/N
Prysmian	FLEXTREME (MAX) H07RN-F MC, SC	CAS 85535-85-9	2b6b2b15-0563-44f3- abbd-ee83e174c1df
Prysmian	FLEXTREME (MAX) H07RN-F SC	CAS 85535-85-9 Medium-chain chlorinated paraffins (MCCP)	4fe24816-feff-4987- b26d-0d870adb6e73
Prysmian	RONDOFLEX(C)-FC (N)GRDGCGOEU-J		35600c58-867e-4d68- a43ac37cb0bde569
Prysmian	RONDOFLEX (N)GRDGOEU		fabb6389-ebd2-42e2- b6abc855b148184f
Prysmian	PROTOLON GGSG		15851764-8a97-4251- 8c1c-24efb6ab88cc
Prysmian	SPREADERFLEX 3GSLTOE- J	CAS 7439-92-1	N/N
Prysmian	TENAX-TRAIN-Plus (N)TMCWOEU	CAS 1314-41-6	N/N
Prysmian	(N)TMCWOEU	CAS 1314-41-6	N/N
Prysmian	PLANOFLEX(S) NGFLGOEU	CAS 85535-85-9	N/N
Prysmian	(N)SHTOEU Trommelflex KSM-S	CAS 119-47-1	N/N
Tele-Fonika Kable S.A.	NSSHÖU	Medium-chain chlorinated paraffins (MCCP), CAS: 96-45-7	9ad55296-ccf6-408e- ba95-56c86fa61e0a
Tele-Fonika Kable S.A.	NSGAFÖU	CAS 85535-85-9	d97d58df-6f7e-4bel- b524-eea4b9e285ce
Tele-Fonika Kable S.A.	07BN4-A-F	CAS 85535-85-9	91390f58-2433-4c04- 9e59-8411e948074f
Tele-Fonika Kable S.A.	H05RN-F	Medium-chain chlorinated paraffins (MCCP)	a7d95fb8-c2b6-4e31- b78e-6b0030d7b5ee
Tele-Fonika Kable S.A.	YYY-J FR	CAS 85535-85-9	efd2725d-dbbc-4b76- 91b4-07e2689987e3
Tele-Fonika Kable S.A.	NYCY FR	CAS 85535-85-9	e33c6f0f-be9c-4b6d- 87df-4d4c073f2152
Tele-Fonika Kable S.A.	05RN-F	CAS 85535-85-9	65d14b47c737-4d6- bbld-3cb28b600819