

Customer information: SVHC substances / SCIP database

According to Art. 33 of Regulation (EC) No. 1907/2006 (REACH-Regulation)

Substances of Very High Concern (SVHC) are substances with particularly hazardous properties which can have serious effects on human health and/or the environment. Since the adoption of the REACH Regulation (Reg. (EC) No. 1907/2006), the European Chemicals Agency (ECHA) lists these substances in the so-called Candidate List, which is updated twice a year.

According to Art. 33 of the REACH Regulation, manufacturers, distributors, and importers of products containing a SVHC substance above a concentration of 0.1% (weight by weight) must provide enough information to allow the safe use of the product to its recipients. As a minimum, the name of the SVHC substance must be communicated. Since January 2021, manufacturers, distributors, and importers must also provide this information to ECHA's so-called SCIP database. The obligations for manufacturers, distributors and importers apply to each individual component and not only to the assembled product.

To provide you with the above-mentioned information, we are in constant exchange with our suppliers. The table below lists all components and products containing SVHC substances above a concentration of 0.1 % (w/w). Together with our suppliers, we are working on substituting the SVHC substances contained with substances of less concern.

You can find further information on the [ECHA](https://echa.europa.eu/scip) website. If you have any questions, please contact us at scip.vkg@hoermann.de.

Product	Component containing SVHC	SVHC	CAS-No.	Concentration of SVHC in the component	SCIP-No. of the product
Operator RotaMatic P	Trapezoidal threaded nut	Lead	7439-92-1	≥ 1,0% w/w and < 10,0% w/w	af6a893c-5a4c-4168-abe1-1811a464cd6d
	Shaft	Lead	7439-92-1	≥ 1,0% w/w and < 100% w/w	
	PCB	2-methyl-1-(4-methylthiophenyl)-2-morpholinoprop-an-1-one	71868-10-5	≥ 1,0% w/w und < 100% w/w	
Steel door OD	Rivet	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	d1c5cb35-e82c-4736-a2c6-8faf83153e2f
Internal door ZK - Stahl	Washer for bolt	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	519864bb-018f-48ec-b29f-267248d75ad6
	Hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	
Internal door OIT 40	Hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	30a963ab-4617-4ce9-90f1-05ad6bcced18
	Security bolt	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	
Security door KSI 40 -1	Hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	dc357eb9-a8e9-4e00-a4ac-680c50fcec38
	Security bolt	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	

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Security door KSI Thermo46	Hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	3aabc498-002f-47f1-af30-8cdc88599105
Front door Thermo65	Hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	829cc22a-8f31-48c8-89f2-db965817db11
	Pin for hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	
Front door Thermo46	Hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	cffb8ee6-9b6e-49a8-91ea-008875dc822c
	Pin for hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	
Front door FS Thermo65	Hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	1fe6545b-c123-418d-a02a-e706feb16610
Front door ISOPRO	Hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	f808ebb5-3cfc-49b4-b76b-ef48e1041931
Front door ISOPRO Secur	Hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	b18688dd-ad2b-4b74-ba93-3d6b609e54f4
Front door Thermo	Hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	cc5d4fbb-9130-4caa-9a44-8d8f7ea153b5
Multi-purpose door Thermo65	Hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	14a2f842-9f1f-4a9e-ac44-4f21d0d5039e
	Pin for hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	
Multi-purpose door Thermo46	Hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	36957fca-4f41-45da-a068-41b07f746eed
	Pin for hinge	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	
Construction project door OVL	Security bolt	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	73c46f73-5085-467c-8bb3-670a0849596c
Multi-purpose door MZ Quadro	Security bolt	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	5c08ccd7-f285-4e08-98d0-5ab373c59c27
Multi-purpose door MZ-1	Security bolt	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	a178bf34-c3d6-45fe-8abe-de03f1ac67b1
Multi-purpose door MZ-2	Security bolt	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	ebb0aefc-c060-4b85-8d11-1393073c0407
Fire-rated door Quadro	Security bolt	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	232ee05c-09da-44f4-a03f-438085545580
Fire-rated door H8-5	Security bolt	Lead	7439-92-1	> 0,1% w/w and < 0,3% w/w	537bac6e-0a7d-4459-ab37-4bb5b3551f3a
Radiation protection door	HDF panel	Lead	7439-92-1	≥ 1,0% w/w und < 100% w/w	5b92973e-390f-4920-8e45-9711b597a0d5
Overhead sectional door LPU 42 with wicket door and integrated overhead door closer	Overhead door closer	Lead	7439-92-1	≥ 0,3% w/w und < 1,0% w/w	21ddfcfb-883f-4c4a-aa4f-b658d8221d79
Window profile HR 120	Window	2-(2-Hydroxy-5-tert-octylphenyl) benzotriazole	3147-75-9	> 0,1% w/w und < 0,3% w/w	4c6ec549-bb25-4a37-82b0-0779e2bf8805
Window profile Decotherm S	Window	2-(2-Hydroxy-5-tert-octylphenyl) benzotriazole	3147-75-9	> 0,1% w/w und < 0,3% w/w	e88e72cd-edf8-4aa0-b932-3992991d248b
Window profile HR 116	Window	2-(2-Hydroxy-5-tert-octylphenyl) benzotriazole	3147-75-9	> 0,1% w/w und < 0,3% w/w	8161bfae-6c24-4b49-919a-2cf9ed6e4778

Product	Component containing SVHC	SVHC	CAS-No.	Concentration of SVHC in the component	SCIP-No. of the product
Square window Decotherm, Anthracite grey	Window	2-(2-Hydroxy-5-tert-octylphenyl) benzotriazole	3147-75-9	> 0,1% w/w und < 0,3% w/w	da361930-c049-49da-a212-ff9bd106b817
Square window HR 116	Window	2-(2-Hydroxy-5-tert-octylphenyl) benzotriazole	3147-75-9	> 0,1% w/w und < 0,3% w/w	dcd6f760-09f9-4375-946c-697de8f20a08
Square window HR 120	Window	2-(2-Hydroxy-5-tert-octylphenyl) benzotriazole	3147-75-9	> 0,1% w/w und < 0,3% w/w	38ad0eec-ad16-40ba-9310-644c5856855a
T60 Fire-rated door HE611/HE621	Fire protection bar	Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol	700-960-7 (EC-No.)	> 0,1% w/w und < 0,3% w/w	ce58be42-8a73-4395-8304-1d86a71534cf
T90 Fire-rated door HE911/HE921	Fire protection bar	Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol	700-960-7 (EC-No.)	> 0,1% w/w und < 0,3% w/w	affeaebc-218a-43a3-bafc-6a5885e93956

Article	SVHC	CAS-No.	Concentration of SVHC-Stoff in the article	SCIP-No. of the article
Operator ED 250	Lead	7439-92-1	> 0.1% w/w and < 0,4% w/w	4aef950d-38df-4ea0-ba97-315ba14d7238
Terminal 97 00-K6	Lead	7439-92-1	> 0.1% w/w and < 0,4% w/w	4f5244d1-ded9-4b3b-b3e7-6d1dc1a22162
Access manager 92 30-K7	Lead	7439-92-1	> 0.1% w/w and < 0,4% w/w	2a64efa9-11fc-4ce0-8d4c-b1ac0b7b1729
Door closer TS 93 / TS 98 XEA	Lead	7439-92-1	> 0.1% w/w and < 0,4% w/w	d15366b2-e744-4b1d-bd77-a25857b7d761
SafeRoute locking unit, terminal, control unit	Lead	7439-92-1	> 0.1% w/w and < 0,4% w/w	0dc4c01a-d706-42d8-9b75-c28259cc064c
Door closer TS Match	Lead	7439-92-1	> 0.1% w/w and < 0,4% w/w	e224a1d1-1cc9-46ba-95d2-adc455d420a0
Door closer TS 90 Impulse	Lead	7439-92-1	> 0.1% w/w and < 0,4% w/w	eb79351b-9f64-4bda-9775-c4516dc21987
Door closer TS 72	Lead	7439-92-1	> 0.1% w/w and < 0,4% w/w	ca7c8218-d42c-4659-b689-89d2f7b6da67
Door closer TS 73	Lead	7439-92-1	> 0.1% w/w and < 0,4% w/w	3d85c439-c4ec-4e38-b06c-49aa01fe973b
Door closer TS 92	Lead	7439-92-1	> 0.1% w/w and < 0,4% w/w	056739d8-4965-43fe-b70c-f31e630ff489
Door closer TS 83	Lead	7439-92-1	> 0.1% w/w and < 0,4% w/w	a7b07206-4d63-448e-a469-ec53d812c0f7

Article	SVHC	CAS-No.	Concentration of SVHC-Stoff in the article	SCIP-No. of the article
Door closer ITS 96	Lead	7439-92-1	> 0.1% w/w and < 0,4% w/w	cb9d8eb1-e49c-466c-a93f-48f6ddb5322e
Self-locking panic lock (SVP)	Lead	7439-92-1	> 0.1% w/w and < 0,4% w/w	5821995b-6c1d-42f7-8d9e-90d717958615
Automatic operators Slimdrive, Powerdrive	Lead	7439-92-1	> 0.1% w/w and < 100% w/w	c578f5f5-1ee7-45d5-b70e-6d8b58b2ec0f
Opening operators rotary sash, door closers	Lead	7439-92-1	> 0.1% w/w and < 100% w/w	786af417-1157-4757-a01d-cbcbf74fdd2c
Door closer 2000, 3000, 4000, 5000, HDC 35, Boxer	Lead	7439-92-1	> 0.1% w/w and < 100% w/w	faa7962a-889c-4ff2-8c4b-30e51de41049
Radio-controlled smoke detector ORS 155 F	1, 2-dimethoxyethane; ethylene glycol dimethyl ether	110-71-4	> 0.1% w/w und < 100% w/w	d128dfd0-c38b-4550-bc76-7cc5d15cb681
Manual call point HAT 155 F AP	1, 2-dimethoxyethane; ethylene glycol dimethyl ether	110-71-4	> 0.1% w/w und < 100% w/w	de1f783a-53df-44e0-bad7-7ab224e0d656
Manual call point HAT 155 F UP	1, 2-dimethoxyethane; ethylene glycol dimethyl ether	110-71-4	> 0.1% w/w und < 100% w/w	e176d1e2-b47b-4e0f-b777-337824b16b77
Door retainer THM 439/185	Lead	7439-92-1	> 0.1% w/w und < 100% w/w	da832d6e-878a-441c-bc8a-ebfe79798aca
Door retainer THM 413	Lead	7439-92-1	> 0.1% w/w und < 100% w/w	8bdfb992-07a1-4899-945b-de93023e5be7
Control unit FSZ Basis HN	Lead	7439-92-1	> 0.1% w/w und < 100% w/w	76159eb0-7f66-4e52-99c8-469c317ac7c1
Control unit FSZ Basis	Lead	7439-92-1	> 0.1% w/w und < 100% w/w	3f7add97-929e-443f-9a14-25ab7b425485
Button cell battery series CRXXXX	1, 2-dimethoxyethane; ethylene glycol dimethyl ether	110-71-4	> 0.1% w/w und < 10% w/w	649d939a-a8e4-4c85-9bc8-f3a942e1a315