

FLEX-Elektrowerkzeuge GmbH

Bahnhofstraße 15
71711 Steinheim/Murr
Germany

phone: +49 (0) 7144 828 - 0

web: www.flex-tools.com

Information on Material Compliance

Dear Business Partner,

FLEX-Elektrowerkzeuge GmbH [below: FLEX] is committed to protect the environment and to comply with all hazardous substance regulations. To that end, FLEX tracks the material content of our products and makes that information available to our business partners.

We confirm that FLEX complies with the following for FLEX applicable laws in their latest version, based on our best knowledge and the most recent supplier information.

RoHS 2011/65/EU and 2015/863/EU

Directive 2011/65/EU (RoHS) restricts the use of certain hazardous substances in electrical and electronic equipment. FLEX confirms that our electrical- and electronic products complies with the latest version of this directive.

REACH 1907/2006: Candidate List

According to Art. 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.

FLEX addresses these legal requirements as follows: Together with this document, the business partner receives an excel sheet, covering all FLEX products currently listed on our price list, that are subject to Art. 33. For products not listed in the attached sheet, they whether do not contain any substance of very high concern [SVHC] or we haven't received any information by our supplier yet.

We continuously monitor our supply chain and have implemented a risk-based supplier request system, including conducting test reports. In addition, we maintain close cooperation with our suppliers to update the information following any changes to the Candidate List.

REACH 1907/2006: Appendix XIV

REACH Annex XIV lists substances subject to authorization under Regulation 1907/2006. These substances may only be used if they are explicitly authorized for the specific intended use.

To the best FLEX's knowledge, no substance listed in appendix XIV are contained in our products.

REACH 1907/2006: Appendix XVII

REACH Annex XVII restricts the manufacture, placing on the market and use of certain dangerous substances, mixtures and articles, hereby explicit uses are restricted.

To the best FLEX's knowledge, no substance listed in appendix XVII are contained in our products.

CLP - Classification, Labelling and Packaging (EU) 1272/2008

Hazardous substances and mixtures must be classified, labelled and appropriately packaged before being placed on the market, in order to protect human health and the environment. The rules governing this are set out in European Regulation (EC) No 1272/2008, known as the CLP Regulation.

The Material Safety Data Sheet (MSDS) for affected products can be provide on request.

POP - Persistent Organic Pollutants (EU) 2019/1021

Persistent organic pollutants (POPs) are organic substances that persist in the environment, accumulate in living organisms and pose a risk to our health and the environment. POPs are regulated worldwide by the Stockholm Convention and the Aarhus Protocol. These international treaties are implemented in the European Union by the POPs Regulation

FLEX hereby confirm that all products do not contain any substances restricted under Annex I or Annex II (Parts A and B) of Regulation (EU) 2019/1021 on persistent organic pollutants (POP) in mixtures or articles above the applicable threshold limits.

Conflict Minerals Regulation (EU) 2017/821

The EU Conflict Minerals Regulation defines due diligence obligations in the supply chain for Union importers of tin, tantalum, tungsten, their ores, and gold originating from conflict-affected and high-risk areas. FLEX-Elektrowerkzeuge GmbH is not a Union importer of raw materials. Therefore, Regulation (EU) 2017/821 does not apply directly to FLEX-Elektrowerkzeuge GmbH. Nevertheless, we track and monitor relevant conflict minerals information within our supply chain as part of our responsible sourcing and sustainability efforts.

Specific Customer Requirements

For various reasons, it is not possible for us to contractually agree requirements that go beyond the legal requirements.

General

FLEX relies on its suppliers to provide the required information. We therefore reserve the right to revise this information upon receipt of deviating information and to pass these changes on to our customers immediately.

For more information please contact us by e-mail: materialcompliance@flex-tools.com

FLEX-Elektrowerkzeuge GmbH

Revision date: 17th June 2026, Version 4.0

FLEX Item Number	Article Description German	Article Description English	REACH SVHC - Stoff enthalten?	REACH SVHC - Stoffbezeichnung	REACH SVHC - CAS-Nummer	REACH SVHC - IG-Nummer	REACH SVHC - Gewichtsprozent	REACH - Informationen zu vergangenen Chagen
228556	SPZ H 06	Colet	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	0,35	
255532	SA 9-B	Sanding arm, 9 mm, cambered	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	0,35	
350931	VSD D125	Concrete grinder head without disc	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	0,35	
368660	LE 12-3 100 WET 230/CEE-12h	LE 12-3 100 WET 230/CEE-12h	SVHC ≥0,1% w/w	Lead; Lead; Lead; 1-Methyl-2-pyrrolidion; 4,4'-isopropylidenediphenol; 2-methylimidazole	7439-92-1; 7439-92-1; 7439-92-1; 872-50-4; 80-05-7; 693-98-1	231-100-4; 231-100-4; 231-100-4; 212-828-1; 201-245-8; 211-765-7	>0,1%; 2,5 - 3,5 %; >0,1%; <0,3%; >3 and <5; >0,1 and <0,3	
378461	LE 12-3 100 WET 230/CEE-PRCD	LE 12-3 100 WET 230/CEE-PRCD	SVHC ≥0,1% w/w	Lead; Lead; Lead; 1-Methyl-2-pyrrolidion; 4,4'-isopropylidenediphenol; 2-methylimidazole	7439-92-1; 7439-92-1; 7439-92-1; 872-50-4; 80-05-7; 693-98-1	231-100-4; 231-100-4; 231-100-4; 212-828-1; 201-245-8; 211-765-7	>0,1%; 2,5 - 3,5 %; >0,1%; <0,3%; >3 and <5; >0,1 and <0,3	
378488	L 12-3 100 WET 230/CEE-PRCD	L 12-3 100 WET 230/CEE-PRCD	SVHC ≥0,1% w/w	Lead; Lead; Lead; 1-Methyl-2-pyrrolidion; 4,4'-isopropylidenediphenol; 2-methylimidazole	7439-92-1; 7439-92-1; 7439-92-1; 872-50-4; 80-05-7; 693-98-1	231-100-4; 231-100-4; 231-100-4; 212-828-1; 201-245-8; 211-765-7	>0,1%; 2,5 - 3,5 %; >0,1%; <0,3%; >3 and <5; >0,1 and <0,3	
391174	SE 14-2 125 Set 230/CEE	SE 14-2 125 Set 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion; 4,4'-isopropylidenediphenol; 2-methylimidazole	7439-92-1; 872-50-4; 80-05-7; 693-98-1	231-100-4; 212-828-1; 201-245-8; 211-765-7	>0,1%; <0,3%; >3 and <5; >0,1 and <0,3	
395749	PE 14-1 180 230/CEE	PE 14-1 180 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion	7439-92-1; 872-50-4	231-100-4; 212-828-1	>0,1%; <0,3%	
405884	GE 5 230/CEE	GE 5 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion	7439-92-1; 872-50-4	231-100-4; 212-828-1	1,5; <0,3%	
378488	LD 18-7 125 R, Kit Turbo-Jet 230/CEE	LD 18-7 125 R, Kit Turbo-Jet 230/CEE	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	2,5	
408611	LD 18-7 125 R, Kit TH-Jet 230/CEE	LD 18-7 125 R, Kit TH-Jet 230/CEE	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	2,5	
408638	LD 18-7 125 R, Kit E-Jet 230/CEE	LD 18-7 125 R, Kit E-Jet 230/CEE	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	2,5	
409294	GV 50	Extension	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	>0,1%	
418072	KCE 10-8 125 230/CEE	KCE 10-8 125 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion	7439-92-1; 872-50-4	231-100-4; 212-828-1	>0,1%; <0,3%	
418765	LD 18-7 150 R, Kit Turbo-Jet 230/CEE	LD 18-7 150 R, Kit Turbo-Jet 230/CEE	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	2,5	
418773	LD 18-7 150 R, Kit TH-Jet 230/CEE	LD 18-7 150 R, Kit TH-Jet 230/CEE	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	2,5	
418781	LD 18-7 150 R, Kit E-Jet 230/CEE	LD 18-7 150 R, Kit E-Jet 230/CEE	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	2,5	
418862	LD 24-6 180, Kit E-Jet 230/CEE	LD 24-6 180, Kit E-Jet 230/CEE	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	0,35	
418870	LD 24-6 180, Kit TH-Jet 230/CEE	LD 24-6 180, Kit TH-Jet 230/CEE	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	0,35	
419206	SE 14-2 150 Set 230/CEE	SE 14-2 150 Set 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion; 4,4'-isopropylidenediphenol; 2-methylimidazole	7439-92-1; 872-50-4; 80-05-7; 693-98-1	231-100-4; 212-828-1; 201-245-8; 211-765-7	>0,1%; <0,3%; >3 and <5; >0,1 and <0,3	
420514	LD 24-6 180, Kit Turbo-Jet 230/CEE	LD 24-6 180, Kit Turbo-Jet 230/CEE	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	0,35	
430403	BME 14-3 1 230/CEE	BME 14-3 1 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion; 4,4'-isopropylidenediphenol; 2-methylimidazole	7439-92-1; 872-50-4; 80-05-7; 693-98-1	231-100-4; 212-828-1; 201-245-8; 211-765-7	>0,1%; <0,3%; >3 and <5; >0,1 and <0,3	
430411	BSE 14-3 100 230/CEE	BSE 14-3 100 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion; 4,4'-isopropylidenediphenol; 2-methylimidazole; Lead	7439-92-1; 872-50-4; 80-05-7; 693-98-1; 7439-92-1	231-100-4; 212-828-1; 201-245-8; 211-765-7; 231-100-4	>0,1%; <0,3%; >3 and <5; >0,1 and <0,3; >0,1%	
433446	BSE 14-3 100 Set 230/CEE	BSE 14-3 100 Set 230/CEE	SVHC ≥0,1% w/w	Lead; Lead; 1-Methyl-2-pyrrolidion; 4,4'-isopropylidenediphenol; 2-methylimidazole; Lead	7439-92-1; 7439-92-1; 872-50-4; 80-05-7; 693-98-1; 7439-92-1	231-100-4; 231-100-4; 212-828-1; 201-245-8; 211-765-7; 231-100-4	>0,1% and <= 3,5%; >0,1%; <0,3%; >3 and <5; >0,1 and <0,3; >0,1%	
433448	BRE 14-3 125 Set 230/CEE	BRE 14-3 125 Set 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion; 4,4'-isopropylidenediphenol; 2-methylimidazole; Lead	7439-92-1; 872-50-4; 80-05-7; 693-98-1; 7439-92-1	231-100-4; 212-828-1; 201-245-8; 211-765-7; 231-100-4	>0,1%; <0,3%; >3 and <5; >0,1 and <0,3; >0,1%	
43454	BSE 14-3 INOX Set 230/CEE	BSE 14-3 INOX Set 230/CEE	SVHC ≥0,1% w/w	Lead; Lead; 1-Methyl-2-pyrrolidion; 4,4'-isopropylidenediphenol; 2-methylimidazole; Lead; Lead	7439-92-1; 7439-92-1; 872-50-4; 80-05-7; 693-98-1; 7439-92-1; 7439-92-1	231-100-4; 231-100-4; 212-828-1; 201-245-8; 211-765-7; 231-100-4; 231-100-4	>0,1% and <= 3,5%; >0,1%; <0,3%; >3 and <5; >0,1 and <0,3; >0,1%; >0,1%	
43462	BS 100	Sanding attachment, burnishing	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	>0,1%	
43470	BR 125	Sanding attachment, pipe belt	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	>0,1%	
453420	BRE 8-4 9 230/CEE	BRE 8-4 9 230/CEE	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	>0,1%	
453455	FBE 8-4 140 230/CEE	FBE 8-4 140 230/CEE	SVHC ≥0,1% w/w	Lead; Lead; Lead; Lead	7439-92-1; 7439-92-1; 7439-92-1; 7439-92-1	231-100-4; 231-100-4; 231-100-4; 231-100-4	0,35; 0,35; >0,1%; >0,1%	
453463	BRE 8-4 INOX Set 230/CEE	BRE 8-4 INOX Set 230/CEE	SVHC ≥0,1% w/w	Lead; Lead; Lead; Lead; Lead	7439-92-1; 7439-92-1; 7439-92-1; 7439-92-1; 7439-92-1	231-100-4; 231-100-4; 231-100-4; 231-100-4; 231-100-4	0,35; 0,35; >0,1%; >0,1%; >0,1%	
455677	BS 50	Sanding attachment, burnishing	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	>0,1%	
455685	BR 50	Sanding attachment, pipe belt	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	>0,1%	
455693	BF 140	Sanding attachment, belt file	SVHC ≥0,1% w/w	Lead; Lead; Lead; Lead	7439-92-1; 7439-92-1; 7439-92-1; 7439-92-1	231-100-4; 231-100-4; 231-100-4; 231-100-4	0,35; 0,35; >0,1%; >0,1%	
471097	BBE 14-3 110 230/CEE	BBE 14-3 110 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion; 4,4'-isopropylidenediphenol; 2-methylimidazole; Lead	7439-92-1; 872-50-4; 80-05-7; 693-98-1; 7439-92-1	231-100-4; 212-828-1; 201-245-8; 211-765-7; 231-100-4	>0,1%; <0,3%; >3 and <5; >0,1 and <0,3; >0,1%	
477761	LIW 1202 N 230/CEE-12h	LIW 1202 N 230/CEE-12h	SVHC ≥0,1% w/w	Lead; Lead; Lead; Lead; 1,1'-[ethane-1,2-diyl]bis(pentabromobenzene); 1,1'-[ethane-1,2-diyl]bis(pentabromobenzene)	7439-92-1; 7439-92-1; 7439-92-1; 7439-92-1; 84852-53-9	231-100-4; 231-100-4; 231-100-4; 231-100-4; 284-366-9	2,5; >0,1%; >0,1%; 0,35; >=0,1%; >0,1%	
477788	GE 7 +MH-O 230/CEE	GE 7 +MH-O 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion	7439-92-1; 872-50-4	231-100-4; 212-828-1	1,5; <0,3%	
494488	GE 7 +MH-R 230/CEE	GE 7 +MH-R 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion	7439-92-1; 872-50-4	231-100-4; 212-828-1	1,5; <0,3%	
494496	GE 7 +MH-X 230/CEE	GE 7 +MH-X 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion	7439-92-1; 872-50-4	231-100-4; 212-828-1	1,5; <0,3%	
494518	GE 7 +MH-T 230/CEE	GE 7 +MH-T 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion	7439-92-1; 872-50-4	231-100-4; 212-828-1	1,5; <0,3%	
494526	GE 7 +MH-O +SH 230/CEE	GE 7 +MH-O +SH 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion	7439-92-1; 872-50-4	231-100-4; 212-828-1	1,5; <0,3%	
494534	GE 7 +MH-R +SH 230/CEE	GE 7 +MH-R +SH 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion	7439-92-1; 872-50-4	231-100-4; 212-828-1	1,5; <0,3%	
494542	GE 7 +MH-T +SH 230/CEE	GE 7 +MH-T +SH 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion	7439-92-1; 872-50-4	231-100-4; 212-828-1	1,5; <0,3%	
494550	GE 7 +MH-X +SH 230/CEE	GE 7 +MH-X +SH 230/CEE	SVHC ≥0,1% w/w	Lead; 1-Methyl-2-pyrrolidion	7439-92-1; 872-50-4	231-100-4; 212-828-1	1,5; <0,3%	
512869	VCE Cconnect 230/CEE	VCE Cconnect 230/CEE	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	1-4%	
518956	ADM 70 G	ADM 70 G	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	Sample 004: 2,46%; Sample 041: 2,71%; Sample 060: 2,106%; Sample 062: 5,10%;	
521582	RFE 40 18.0-EC	RFE 40 18.0-EC	SVHC ≥0,1% w/w	Lead; Lead	7439-92-1; 7439-92-1	231-100-4; 231-100-4	0,35; >0,1%	
530596	GM 270	GM 270	SVHC ≥0,1% w/w	Lead	7439-92-1; 7439-92-1	231-100-4; 231-100-4	< 0,35% aus 6a-b; < 0,35% aus 6a-b	
531330	VLP 18.0 C	VLP 18.0 C	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	1.8044	
531332	VLP 18.0/2.5 Set	VLP 18.0/2.5 Set	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	1.8044	
531492	VLP 18.0	VLP 18.0	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	1.8044	
531583	SHE 16 18.0-EC C	SHE 16 18.0-EC C	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	>0,1%	
531584	KNE 16 18.0-EC C	KNE 16 18.0-EC C	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	>0,1%	
531737	GG 200 18	GG 200 18	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	>0,1%	
532066	SHE 16 18-EC	SHE 16 18-EC	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	>0,1%	
532068	KNE 16 18-EC	KNE 16 18-EC	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	>0,1%	
532117	FBE 30 18-EC C-Set	FBE 30 18-EC C-Set	SVHC ≥0,1% w/w	Lead; Lead; Lead; Lead	7439-92-1; 7439-92-1; 7439-92-1; 7439-92-1	231-100-4; 231-100-4; 231-100-4; 231-100-4	0,35; 0,35; >0,1%; >0,1%	
532118	BRE 50 18-EC C-Set	BRE 50 18-EC C-Set	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	>0,1%	
532119	BSE 50 18-EC C-Set	BSE 50 18-EC C-Set	SVHC ≥0,1% w/w	Lead	7439-92-1	231-100-4	>0,1%	