

August 2026

Declaration of information obligation, in accordance with Article 33 REACH Regulation

Dear Sir or Madam,

Max Weishaupt SE is a manufacturer and a supplier under the REACH Regulation. No substances are released from these products and / or their packaging when used as intended and they are therefore not subject to required registration.

As a supplier of products, Max Weishaupt SE has a duty to inform its customers in accordance with Article 33 REACH Regulation (EC) No. 1907/2006. According to this regulation, distributors of products containing one or more so-called substances of very high concern in concentrations above 0.1 wt% are subject to certain information requirements. Substances identified as being of very high concern are listed on the candidate list by the European Chemicals Agency (ECHA), see (<https://echa.europa.eu/candidate-list-table>). With the following list of products we comply with this information obligation.

Max Weishaupt SE observes the restrictions from Article 67 in conjunction with Annex XVII of Regulation (EC) Nr. 1907/2006 (REACH) and the prohibitions on the use of substances in the Chemicals Prohibition Regulation. The updates of the legal requirements are followed and implemented accordingly.

Sustainable and responsible actions are the basis of our business decisions. Therefore, Max Weishaupt SE has integrated the social responsibility and sustainability into its processes.

Max Weishaupt SE maintains continuous communication with its suppliers in order to meet its high quality standards. In compliance with our quality management systems, based on EN ISO 9001, we fulfil the criteria of a reliable and quality-conscious partner for our customers.

Yours sincerely
Max Weishaupt SE



Management - Production and Quality
Herr Buschle



Management - Research and Development
Herr Dr. Schloen

Bezeichnung / Baugruppe Component/Assembly Élément/Sousensemble	Material-Nr. Material number Numéro d'article	Stoff Substance Substance	CAS-No.
Retrofit / Service set	48010000142	Ceramic fibres made of Alumo-Silicate	142844-00-6
Insulation - Panel cover set	48121130702	<u>Note:</u> Observe safety information from the data sheet.	
Insulation - Upper panel cover	48121130707		
Insulation - Lower panel cover set	48121130712		
Insulation - Lower panel cover	48121130717		
Circulation pump Wilo-Star-Z NOVA	40900025702	Lead monoxide Diboron trioxide	1317-36-8 1303-86-2
Circulation set for WHI apartment	40900025162	<u>Note:</u> Safe when used as intended.	
Circulation pump Wilo Para 15-130/6-43/SC12	40900025672		
Thermostatic mixer set	40900025142		
Roof tiles + cover	48000005657 48000005667 48000005677 48000005687 48000005697 48000005707 48000005717 48000005727	Lead	7439-92-1
Roof tiles - universal	48000005737 48000005747	<u>Note:</u> Safe when used as intended.	
Roof tiles	48000011177 48000011187 48000011607 48000012417 48000012427 48000012437 48000012447 48000012457 48000012467 48000012477 48000012487 48000012877 48000012887 48000012897 48000012907 48000012917 48000012927	Lead	7439-92-1
		<u>Note:</u> Safe when used as intended.	

Bezeichnung / Baugruppe Component/Assembly Élément/Sousensemble	Material-Nr. Material number Numéro d'article	Stoff Substance Substance	CAS-No.
All metal products and components		Lead as an alloying constituent or as an impurity in metals is possible <u>Note:</u> Safe when used as intended.	7439-92-1
Plastic wire strands BETATHERM 155 and BETATHERM 155 UL in the stators of electric motors in burner series - W-Dxxx (Monarch industrial burners 1-70) - WM-Dxxx (WM burners WM10-50) - ECKxxx/W-2 by W burner sizes W30-40	various	Decabromodiphenyl Ethane (DBDPE) in insulation hose as a flame retardant <u>Note:</u> Safe when used as intended.	84852-53-9
WTC corrugated pipe sets	40900026102 40900026132 40900026142 40900028282 40900028312 48100004137 48100004152 48100004172 48100004182 48100004452 48300002332 48300002342 48300002412 48300002422	Decabromodiphenyl Ethane (DBDPE) in insulation hose as a flame retardant <u>Note:</u> Safe when used as intended.	84852-53-9
WTC corrugated pipe sets	40900034022 40900035042	Decabromodiphenyl Ethane (DBDPE) in insulation hose as a flame retardant Lead <u>Note:</u> Safe when used as intended.	84852-53-9 7439-92-1

Bezeichnung / Baugruppe Component/Assembly Élément/Sousensemble	Material-Nr. Material number Numéro d'article	Stoff Substance Substance	CAS-No.
Extension for heating water	51150501512 51150501562	Decabromodiphenyl Ethane (DBDPE) in insulation hose as a flame retardant	84852-53-9
		Lead <u>Note:</u> Safe when used as intended.	7439-92-1
Drinking water, connection to supply	51150501672	Decabromodiphenyl Ethane (DBDPE) in insulation hose as a flame retardant <u>Note:</u> Safe when used as intended.	84852-53-9