

Information according to Art. 33 (1) REACh-Regulation

Aschaffenburg, 05.10.2026

Dear Sales Partner,

the European Union regulation (EG) 1907/2006 (REACh-Regulation) contains rules on the registration, evaluation, authorization, and restriction of chemical substances. It defines different duties to provide information along the supply chain or to the European Chemicals Agency (ECHA).

As soon as an article contains a substance of very high concern (SVHC), that is listed on the candidate list (Annex VIX), above a threshold of more than 0,1% weight by weight (w/w) suppliers are obliged to communicate information along their supply chain according to article 33 (1) of the REACh-Regulation. The use of the products is not prohibited, and they pose no harm if handled as intended. However, notification along the supply chain is required. The candidate list is updated regularly by ECHA. It can be found on: <https://echa.europa.eu/candidate-list-table>

We hereby want to inform you according to art. 33(1) REACh-Regulation that some products of LHY Powertrain GmbH & Co. KG (LHY) contain articles with a SVHC candidate substance >0,1% w/w. Detailed information can be found in the attached table. It relates to the candidate list as dated: **February 2026**

Furthermore, ECHA is collecting information on all articles containing a SVHC candidate substance >0,1% w/w in the SCIP database (Substances of Concern In Products), that was installed in 2021 by the Waste Framework Directive (2008/98/EC).

Link to the database: <https://echa.europa.eu/de/scip-database>

Purpose of the SCIP database is to provide the information about the registered products throughout the whole lifecycle and make it available to waste disposal companies and

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consumers. Affected products are entered into the SCIP database by LHY with the information required by §16f ChemG.

The SCIP number can be provided upon request.

We will inform you as soon as there are any relevant changes to the candidate list that affect our products.

With kind regards,

LHY Powertrain GmbH & Co.KG

A blue ink signature of Michael Kessler.

Michael Kessler
Chief Operating Officer

A black ink signature of Lukas Bozem.

Lukas Bozem
Head of HSE & Sustainability

Information according to Art. 33 (1) REACH-Regulation

Status: February 2026

	Type	Component	SVHC >0,1% (w/w)	Safe use information
Pumps	HPV	Cylinderblock Assy. Sliding bearing Holding Plate Pressure relief valve Solenoid Piston Assy.	Lead CAS-Nr.: 7439-92-1	none
	Only with E2-Control	O-Ring	Bisphenol AF CAS-Nr.: 1478-61-1	none
	HPR, HPR-D	Cylinderblock Assy. Sliding bearing Holding Plate Bush Pressure relief valve Solenoid Piston Assy.	Lead CAS-Nr.: 7439-92-1	none
	CPV	Cylinderblock Assy. Pressure relief valve Solenoid Piston Assy.	Lead CAS-Nr.: 7439-92-1	none
	MPR	Port Plate Sliding bearing Pressure relief valve Solenoid Piston Assy.	Lead CAS-Nr.: 7439-92-1	none
	NPRC	Port Plate	Lead CAS-Nr.: 7439-92-1	none
		Piston		

	Type	Component	SVHC >0,1% (w/w)	Safe use information
Pumps	K-02	Cylinderblock Assy. Sliding bearing Holding Plate Ring 'neutral Pressure relief valve Solenoid Piston Assy.	Lead CAS-Nr.: 7439-92-1	none
	Only with E2-Control	O-Ring	Bisphenol AF CAS-Nr.: 1478-61-1	none
Motors	HMV, HMR, HMA	Cylinderblock Assy. Sliding bearing Holding Plate Pressure relief valve Solenoid Piston Assy.	Lead CAS-Nr.: 7439-92-1	none
	HMV-D	Cylinderblock Assy. Piston Assy. Pressure relief valve Solenoid Holding Plate	Lead CAS-Nr.: 7439-92-1	none
	HMF	Cylinderblock Assy. Piston Assy. Ring 'neutral	Lead CAS-Nr.: 7439-92-1	none
	CMV	Cylinderblock Assy. Solenoid	Lead CAS-Nr.: 7439-92-1	none
	CMF	Cylinderblock Assy.	Lead CAS-Nr.: 7439-92-1	none

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	Type	Component	SVHC >0,1% (w/w)	Safe use information
Valves	(High-Pressure) VT-Modular, VW-Valve, Monoblock-Valve	Pressure relief valve	Lead CAS-Nr.: 7439-92-1	none
		Solenoid		
		Valve spool		
		Valve cone		
	(Medium-Pressure) Control-Valve	Pressure relief valve	Lead CAS-Nr.: 7439-92-1	none
		Solenoid		
		Valve spool		
		Valve cone		
		O-Ring	Bisphenol AF CAS-Nr.: 1478-61-1	none