

Dear Customer,

thank you very much for your inquiry. After reviewing the data, our current knowledge and the information available to us from our upstream suppliers, we can confirm that the products supplied by us:

1. do not contain any so-called "prohibited substances", which are mentioned in the EU Directive [2011/65/EU](#) and [\(EU\) 2015/863](#) (ROHS) in Annex II, and as described in [\(EU\) 2020/659](#) are assessed according to EN IEC 63000 and the processes are documented,
2. do not contain any substances of the so-called REACH candidate list of "substances of very high concern" from Regulation [\(EG\) Nr. 1907/2006](#) (REACH) in a concentration >0.1% w/w (List of substances with 223 substances from 04.01.2022)
3. do not contain any substances from Annex XIV or XVII of Regulation [\(EG\) Nr. 1907/2006](#) (REACH).

This confirmation is valid for the following products:

Article number:	Article description:	Customer Part Number:
200002601	KAB BG LIMAX2M-M12M5-JST-CAN	
200002605	KAB BG LIMAX2M-03-03.0	
200002610	KAB BG LIMAX2M-03-03.0	
740100202	LIMAX2M-00-CON-1000-CO0T-M12M	
740100207	LIMAX2M-00-CON-1000-CN0T-M12M	
740100209	LIMAX2M-02-CON-1000-485X-M12M	
740100218	LIMAX2M-03-030-1000-CNX-RJ45	
740100219	LIMAX2M-03-040-1000-CNX-RJ45	
740100220	LIMAX2M-03-050-1000-CNX-RJ45	
740100221	LIMAX2M-03-060-1000-CNX-RJ45	
740100222	LIMAX2M-03-070-1000-CNX-RJ45	
740100223	LIMAX2M-03-030-1000-CNX-RJ45	
740100225	LIMAX2M-03-050-1000-CNX-RJ45	
740100226	LIMAX2M-03-060-1000-CNX-RJ45	
740100227	LIMAX2M-03-070-1000-CNX-RJ45	
740100239	LIMAX2M-08-CON-1000-CO0T-M12M	
740100257	LIMAX2M-23-030-1000-CNX-RJ45	

We have no reason to believe that these substances are formed during the manufacturing process. Therefore, their presence is not checked. It does not replace any analytical examination. The statements made regarding conformity refer to the current state of knowledge and the information we have received from our supplier.

Please do not hesitate to contact us if you have any further questions.

Best regards,

ELGO Electronic GmbH & Co. KG & ELGO Batscale AG



i.A. Jorge Messmer

QM/QS