

EU REACH regulation - SVHC contents information

In accordance with the EU REACH Regulation EC 1907/2006, Article 33, we hereby inform you that the following substances from the ECHA Candidate List are present in the products listed below at a concentration greater than 0.1% (w/w).

Product Name : Data Logger Option

Model Number	Application	Contained substance	Cas No.	Contents (% by weight)
B-563	Chip resistor on the main board	Lead monoxide	1317-36-8	1.38%
	P TER COVER	Triphenyl phosphate	115-86-6	0.30%
	P TERMINAL CASE-A			
	P TERMINAL CASE-B			
Relay Board	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	0.11%	
B-563SL	Chip resistor on the main board	Lead monoxide	1317-36-8	1.41%
	P TER COVER SL20	Triphenyl phosphate	115-86-6	0.30%
	P TERMINAL CASE-A NP			
	P TERMINAL CASE-B			
Relay Board SL	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	0.13%	
B-563SL-30	Chip resistor on the main board	Lead monoxide	1317-36-8	1.41%
	P TER COVER SL30	Triphenyl phosphate	115-86-6	0.30%
	P TERMINAL CASE-A NP			
	P TERMINAL CASE-B			
Relay Board 30ch	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	0.13%	
B-565	Chip resistor on the main board	Lead monoxide	1317-36-8	1.37%
	P TERMINAL LWR	Triphenyl phosphate	115-86-6	0.30%
	P TERMINAL UPR			
B-566	Chip resistor on the main board	Lead monoxide	1317-36-8	1.37%
	P BASE-LWR	Triphenyl phosphate	115-86-6	0.30%
	P BASE-UPR			
	P CN COVER-L			
	P CN COVER			
B-568	Chip resistor on the main board	Lead monoxide	1317-36-8	1.37%
	P HOOK SLIDER	Triphenyl phosphate	115-86-6	0.30%
	P LAN COVER-1			
B-573	Diode on the PCM of the battery	Lead	7439-92-1	3.07%

Reference Information

This information, as of October 2025, is based on the latest ECHA Candidate List published in June 2025 (33th update, 250 substances).

Safe Use Instructions:

- Under normal conditions of use, the substance is chemically bound and does not pose a risk of release.
- Wash hands after handling. Store in a cool, dry place.
- Dispose of waste in accordance with local regulations