



Power Integrations
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REACH declaration: Gate Driver products without SVHC

Power Integrations confirms to the best of our knowledge that all Gate Driver products listed in Table 2 are in compliance with Regulation (EC) No. 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), and Annex XIV and Annex XVII (see Table 1).

Based on the information from the contract manufacturers of Power Integrations, the undersigned authorized representative of Power Integrations confirms that Power Integrations does not knowingly add any Substances of Very High Concern (SVHC) in the manufacture of its products.

Power Integrations makes no guarantee of results and assumes no obligation or liability whatsoever in connection with this information.

Sincerely,

A handwritten signature in black ink, appearing to read "Sunny Gupta", written over a horizontal line.

Sunny Gupta
VP of Operations

Table 1 – Links ECHA:

- Candidate List with substances identified as SVHC: <https://echa.europa.eu/candidate-list-table>
- Annex XIV (Authorization List): <https://echa.europa.eu/authorisation-list>
- Annex XVII (Restrictions List): <https://echa.europa.eu/substances-restricted-under-reach>

Table 2 – Gate Driver products:

Number	Title
CSD248A0	Power supply cable from ISO6125I to master/slave; with ERNI Maxibridge connector
CSD248B0	Signal cable master to slave; ERNI Maxibridge connector
CSD323A0	Cable CSD323A0 to ABB StakPak IGBT module
CSD323B0	Cable CSD323B0 to ABB StakPak IGBT module
CSD340A2	4 pin, 1100 mm length after assembly of ferrite core, high voltage isolation sleeve, with CT-MECH-0175
CSD340B0	6 pin cable, 800 mm, high voltage isolation sleeve
CSD340C0	6 pin, 350 mm length after assembly of ferrite core, high voltage isolation sleeve
IMCCS-025-1	Cable set SCALE-iFlex IMC to MAG; 250mm; AFCI connector
IMCCS-050-1	Cable set SCALE-iFlex IMC to MAG; 500mm; AFCI connector
IMCCS-100-1	Cable set SCALE-iFlex IMC to MAG; 1000mm; AFCI connector
MAGCS-015-1	Cable set SCALE-iFlex MAG to MAG; 150mm; AFCI connectors; ferrites
MBC31-100-0	Connecting Cables to ISO5125I-x
MBC41-035-0	Connecting Cables ISO5125I-x to Driver
MBC41-045-0	Connecting Cables ISO5125I-x to Driver
MBC41-070-0	Connecting Cables ISO5125I-x to Driver
MBC41-110-0	Connecting Cables ISO5125I-x to Driver
MBC61-030-0	Connecting Cables Master to Slave PNP
MBC61-050-0	Connecting Cables Master to Slave PNP
MBC61-070-0	Connecting Cables Master to Slave PNP
MBC61-110-0	Connecting Cables Master to Slave PNP
PPIC201-005-0	Cable 1SP0351V2A0-xxxx / CSD226x0 / CSD231x0 to ABB StakPak IGBT module
PPIC201-007-0	Cable CSD226B1 to ABB StakPak IGBT module
PPIC201-009-0	Cable CSD226B2 to ABB StakPak IGBT module
RLC-IMS-61-030-0	6 Pin Cable, Iso to Master or Master to Slave, Railway Line, ERNI MicroBridge
RLC-IMS-61-050-0	6 Pin Cable, Iso to Master or Master to Slave, Railway Line, ERNI MicroBridge
RLC-IMS-61-080-0	6 Pin Cable, Iso to Master or Master to Slave, Railway Line, ERNI MicroBridge
RLC-IMS-61-130-0	6 Pin Cable, Iso to Master or Master to Slave, Railway Line, ERNI MicroBridge
RLC-PSI-41-050-0	4 Pin Cable customer controller to ISO, Railway Line, ERNI MicroBridge
RLC-PSI-41-075-0	4 Pin Cable customer controller to ISO, Railway Line, ERNI MicroBridge
RLC-PSI-41-110-0	4 Pin Cable customer controller to ISO, Railway Line, ERNI MicroBridge
RLC-PSI-641-050-0	ISO to driver power supply cable, Railway Line, ERNI MicroBridge, 500 mm, 6 pin to 4 pin, straight
SIT1253I	SCALE-iDriver Transformer; 5V input; 25V output
SIT1217I	SCALE-iDriver Transformer; 15V input; 25V output