

EC Type-Examination Certificate



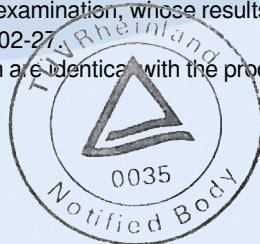
Reg.-No.: 01/205/5630.01/20

Product tested	Safety Function Safe Torque Off (STO, hardwired) within the Drive Systems NPMpm, NPAm, UDMpa, SPiiPlusCMhv and UDMhv	Certificate holder	ACS Motion Control Ltd. HaTnufe Street 5 Yokneam Illit, 20066717. Israel
Type designation	NPMpmXxxxxYxxxxx NPAmxYxxx UDMpaxXXXXXXXXYx SPiiPlusCMhvXxxxxYXXXXXXXXXX UDMhvXxxxxYxxx Details see Revision List		
Codes and standards	IEC 61800-5-2:2016 IEC 61800-5-1:2016 IEC 61800-3:2017 EN ISO 13849-1:2015	EN ISO 13849-2:2012 IEC 62061:2005 + A1:2012 + A2:2015 IEC 61508 Parts 1-7:2010 IEC 60204-1:2016 (in extracts)	
Intended application	The integrated safety function Safe Torque Off (STO, hardwired) complies with the requirements of Cat. 3 / PL e acc. to EN ISO 13849-1, SILCL 3 / SIL 3 acc. to IEC 62061 / IEC 61800-5-2 / IEC 61508 and can be used in applications up to these levels.		
Specific requirements	The instructions of the associated Functional Safety Manual shall be considered.		

It is confirmed that the product under test complies with the requirements for machines defined in Annex I of the EC Directive 2006/42/EC.

Valid until 2025-02-27

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/FSP 1518.01/20 dated 2020-02-27.
This certificate is valid only for products which are identical with the product tested.



Köln, 2020-02-27

Notified Body for Machinery, NB 0035

Dipl.-Ing. Eberhard Frejno