

EC Type-Examination Certificate



Reg.-No.: 01/205/5450.01/17

Product tested Emergency stop function within the wireless control

Certificate holder Autec S.r.l.
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Type designation AIR series wireless control:
Transmitters: model A08 / type LA0AM, A08S / type LA0AM
Receivers: model RGA / type GA00M, model RGE / type BA00M

Codes and standards

EN ISO 13849-1:2015	IEC 60204-1:2016 (in extracts)
IEC 62061:2015	EN 60204-1:2006 + A1:2009 +
EN 62061:2005 + AC:2010 +	AC:2010 (in extracts)
A1:2013 + A2:2015	EN ISO 13850:2015
IEC 61508 Parts 1-7:2010	EN 50178:1997
EN 61508 Parts 1-7:2010	

Intended application The emergency stop function (Stop Cat. 0) within the AIR series wireless control complies with the requirements of the relevant standards in combination with transmitter model.

- A08: Cat. 3 / PL d acc. to ISO 13849-1, SIL 2 acc. to IEC 62061 / IEC 61508
- A08S: Cat. 4 / PL e acc. to ISO 13849-1, SIL 3 acc. to IEC 62061 / IEC 61508

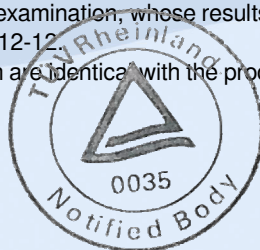
and can be used in applications up to these safety levels.

Specific requirements The instructions of the associated User Manual and the Technical Datasheet 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 2022-12-12

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/FSP 1151.02/17 dated 2017-12-12.
This certificate is valid only for products which are identical with the product tested.



Berlin, 2017-12-12

Notified Body for Machinery, NB 0035

Dipl.-Ing. Eberhard Frejno