

EU-Type Examination Certificate



Product Safety
Functional
Safety

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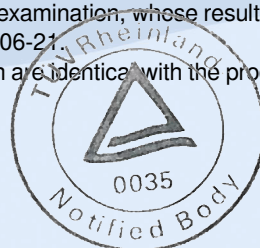
Reg.-No.: 01/208/4A/6138.01/21

Product tested	Programmable Electronic System in Safety Related Applications for Lifts (PESSRAL)	Certificate holder	CEDES AG Science Park / Kantonsstr. 14 7302 Landquart Switzerland
Type designation	iDiscovery, APS iDiscovery, CTPS, CTPEs For type IDs and further details see actual Revision List.		
Codes and standards	Directive 2014/33/EU EN 81-20:2020 EN 81-21:2018	EN 81-50:2020 EN 61508 Parts 1-7:2010 EN 61784-3:2016 + A1:2017, 5.5, 5.8, Annexes A and B	
Intended application	<ul style="list-style-type: none">- Performing defined safety functions acc. to EN 81-20 and EN 81-21, Annex A, Table A.1.- Electronic overspeed governor to trip a suitable electrically activated safety gear. These safety functions fulfil the requirements of SIL 3 acc. to EN 61508. For further details see annex to this certificate.		
Specific requirements	The instructions of the associated iDiscovery Safety Manual and APS Installation and Operation Manual shall be considered.		

It is confirmed, that the product tested complies with the requirements for lifts defined in the EU-Directive 2014/33/EU.

Valid until 2026-07-02

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/FSP 1947.05/21 dated 2021-06-21.
This certificate is valid only for products which are identical with the product tested.



Köln, 2021-07-02

Notified Body for Lifts and their Safety Components, NB 0035

Dipl.-Ing. Georg Theisen