



Industrie Service

## Confirmation of the certified assessment

<b>Certificate number:</b>	<b>G 614</b>
<b>Applicant / Certificate holder:</b>	Remote Quality Monitoring sprl Rue Cesar Franck 52/8 1050 Brussels – Belgium
<b>Date of submission:</b>	2014-11-17
<b>Manufacturer of the test sample:</b>	Remote Quality Monitoring sprl Rue Cesar Franck 52/8 1050 Brussels – Belgium
<b>Product:</b>	The LiftLog is a passive device that records the operational readiness of the lift. The printed circuit board LiftLog "DIATRON AB M6201040D" contains connectors (P5 / Input 6, 7, 10, 11) and tracks that can be connected to the safety circuit of the lift control (12-48 V AC/DC).
<b>Test object:</b>	Connections to different points of the electric safety chain of the printed circuit board LiftLog "DIATRON AB M6201040D"
<b>Test laboratory:</b>	TÜV SÜD Industrie Service GmbH Zentralbereich Fördertechnik Abteilung Aufzüge und Sicherheitsbauteile Gottlieb-Daimler-Straße 7 70794 Filderstadt – Germany
<b>Basis of examination:</b>	EN 81-1:1998+A3:2009 (D) EN 81-2:1998+A3:2009 (D)
<b>Result:</b>	The above described printed circuit board conforms to the requirements of the basis of examination for the respective scope of application stated on 1 pages of the annex to this confirmation.
<b>Date of issue:</b>	2015-02-06

Test Laboratory for products of conveyor technology  
Business lifts and safety components

Peter Retzbach

