

Certificate of Conformity CoC

Eurofins CERTIFEL CoC

(Type testing certification scheme)

Certificate number C6M21909-0050-79637

Product	Swing door drive control cabinet
Applicant	LANDERT Group AG Unterweg 14, 8180 Bülach Switzerland
Manufacturer	TORMAX, A Division of Landert Group AG Unterweg 14, 8180 Bülach Switzerland
Manufactured at/Factory	Tormax Production s.r.o F.V. Veselého 2700/5, 193 000 Horni Pocernice Czech Republic
Trademark	TORMAX
Type/Model	iMotion 1401 Swing door drive
Ratings, characteristics	230/115 VAC 50...60 Hz / max. 250 W / max 3.0 A IP55
Standards	EN 60529:1991+A1:2000+A2:2013
Additional information	---
EC-Directives	2014/35/EU
Commission regulations	
Swiss regulations	SR 734.26 NEV

The products submitted by the applicant was type tested in accordance with the requirements of the mentioned standards. Eurofins certifies the conformity of the product with the standards. Presumption of conformity with the mentioned European directives and Swiss regulations can be assumed. Assurance of conformity during production will be in responsibility of the manufacturer. This certificate has been issued under the presumption and conditional on the fact that the applicant holds all necessary legal rights with regard to the product presented for testing and certification. This certificate has been issued under the presumption and conditional on the fact that the manufacturer fulfils the requirements written in the EU directives and Swiss regulations.

Results of testing are shown in report number: 19CH-00418.U01

Eurofins Electric & Electronic Product Testing AG Swiss Certification Body

Martin Plüss
Product Certification



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Certificate of Conformity CoC

Eurofins CERTIFEL CoC

(Type testing certification scheme)

Certificate number C6M21909-0048-79635

Product	Swing door drive unit
Applicant	LANDERT Group AG Unterweg 14, 8180 Bülach Switzerland
Manufacturer	TORMAX, A Division of Landert Group AG Unterweg 14, 8180 Bülach Switzerland
Manufactured at/Factory	Tormax Production s.r.o F.V. Veselého 2700/5, 193 000 Horni Pocernice Czech Republic
Trademark	TORMAX
Type/Model	iMotion 1401 Swing door drive iMotion TN 110
Ratings, characteristics	12.5 V / 2.4 A IP65
Standards	EN 60529:1991+A1:2000+A2:2013
Additional information	---
EC-Directives	2014/35/EU
Commission regulations	
Swiss regulations	SR 734.26 NEV

The products submitted by the applicant was type tested in accordance with the requirements of the mentioned standards. Eurofins certifies the conformity of the product with the standards. Presumption of conformity with the mentioned European directives and Swiss regulations can be assumed. Assurance of conformity during production will be in responsibility of the manufacturer. This certificate has been issued under the presumption and conditional on the fact that the applicant holds all necessary legal rights with regard to the product presented for testing and certification. This certificate has been issued under the presumption and conditional on the fact that the manufacturer fulfils the requirements written in the EU directives and Swiss regulations.

Results of testing are shown in report number: 19CH-00412.U01

Eurofins Electric & Electronic Product Testing AG Swiss Certification Body

Martin Plüss
Product Certification



Certificate of Conformity CoC

Eurofins CERTIFEL CoC

(Type testing certification scheme)

Certificate number C6M21909-0049-79636

Product	Swing door drive unit
Applicant	LANDERT Group AG Unterweg 14, 8180 Bülach Switzerland
Manufacturer	TORMAX, A Division of Landert Group AG Unterweg 14, 8180 Bülach Switzerland
Manufactured at/Factory	Tormax Production s.r.o F.V. Veselého 2700/5, 193 000 Horni Pocernice Czech Republic
Trademark	TORMAX
Type/Model	iMotion 1401 Swing door drive iMotion TN 110
Ratings, characteristics	12.5 V / 2.4 A IP68
Standards	EN 60529:1991+A1:2000+A2:2013
Additional information	---
EC-Directives	2014/35/EU
Commission regulations	
Swiss regulations	SR 734.26 NEV

The products submitted by the applicant was type tested in accordance with the requirements of the mentioned standards. Eurofins certifies the conformity of the product with the standards. Presumption of conformity with the mentioned European directives and Swiss regulations can be assumed. Assurance of conformity during production will be in responsibility of the manufacturer. This certificate has been issued under the presumption and conditional on the fact that the applicant holds all necessary legal rights with regard to the product presented for testing and certification. This certificate has been issued under the presumption and conditional on the fact that the manufacturer fulfils the requirements written in the EU directives and Swiss regulations.

Results of testing are shown in report number: 19CH-00412.U02

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Product Certification



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