

Test laboratory accredited according to ISO 17025 by the Swiss Accreditation Service SAS

Registration number

**STS 0001**

Swiss testing service



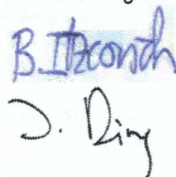
Report:	<b>Electromagnetic compatibility</b>	Report no:	<b>19-MO-0006.E02</b>
Test item description:	<b>Redresseur de protection cathodique</b>		
Applicant:	<b>Indarco S.A., Route d'Echallens 39, 1041 Poliez-Pittet, SWITZERLAND</b>		
Manufacturer:	<b>Indarco S.A., Route d'Echallens 39, 1041 Poliez-Pittet, SWITZERLAND</b>		
Model/Type reference:	<b>K2000-12</b>	Serial no:	<b>1017-04</b>
Trade mark:	<b>Indarco</b>	Date of tests:	<b>February 13 and March 4, 2019</b>

Standards		Result
<b>IEC 61000-6-1:2016</b>	Electromagnetic compatibility (EMC) – Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments	<b>Pass</b>
<b>EN 61000-6-1:2007 IEC 61000-6-1:2005</b>	Electromagnetic compatibility (EMC) – Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments	<b>Pass</b>
<b>IEC 61000-6-2:2016</b>	Electromagnetic compatibility (EMC) – Part 6-2: Generic standards - Immunity for industrial environments	<b>Pass</b>
<b>EN 61000-6-2:2005 IEC 61000-6-2:2005</b>	Electromagnetic compatibility (EMC) – Part 6-2: Generic standards - Immunity for industrial environments	<b>Pass</b>

These results were achieved with modification(s) of the EUT documented § 8 of this report

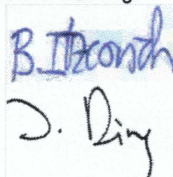
Test performed by

 Mr B. Itzcovich and Mr J. Ding  
EMC test-engineers



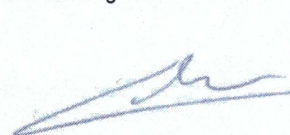
Report prepared by

 Mr B. Itzcovich and Mr J. Ding  
EMC test-engineers



Report controlled and approved by

 Mr O. Cardou  
EMC test-engineer



Rossens, 2019-3-12

(Issue Date)

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Main language : English

The present document results from tests on one specimen and does not prejudice to the conformity of all the manufactured products.

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