

ELECTRICAL CONTINUITY DECLARATION

Producer:	VERGOKAN NV
Reportname:	DCL
Product description:	Cover clamp clips
Devices under test : (Productreferences)	DCL in combination with any KBSCL + D(Cover) DCL
Test according to:	§ 11.1.2 of the IEC 61537
Description of testmethode:	A current of 25 A ± 1A A.C. having a frequency of 50 Hz to 60 Hz supplied by a source with a no-load voltage not exceeding 12 V shall be passed through the length of the samples. The voltage drop shall be measured between different parts of the product. The impedances shall not exceed 50 mΩ across the joint.
Manufactured by:	VERGOKAN N.V.
Test device:	HYAMP III 3130
Calibration certificate number:	130624-3130_9352036

[Declaration]:

We declare that the above-mentioned products are tested by VERGOKAN based on § 11.1.2 of the IEC 61537. Please note that these products fall outside the scope of IEC 61357; therefore, the tests conducted were exclusively based on the requirements set forth in IEC 61537.

DESCRIPTION OF TEST:

Test number	Setup	Measuring points	Criteria to pass the test
1	DCL + KBSCL200 + D200	50mm left/right from clips	Impedance can not exceed 50mΩ
2	DCL + KBSCL200 + D200	1000mm left/right from clips	Impedance can not exceed 50mΩ
3	DCL + KBSCL200 + D200	1000mm left on tray, 1000mm right on cover	Impedance can not exceed 50mΩ
4	DCL + KBSCL200 + D200	1000mm left on tray, 500mm left on clips	Impedance can not exceed 50mΩ
5	DCL + KBSCL200 + D200	500mm left on clip, 500mm right on clips	Impedance can not exceed 50mΩ

RESULTS OF TEST: (test performed May 13, 2025)

Test number	Test	Impedance	Result
1	1	1	Pass
	2	1	Pass
	3	1	Pass
2	1	3	Pass
	2	3	Pass
	3	3	Pass
3	1	2	Pass
	2	2	Pass
	3	2	Pass
4	1	12	Pass
	2	12	Pass
	3	12	Pass
5	1	16	Pass
	2	16	Pass
	3	16	Pass

CONCLUSION:

All devices under test were evaluated as described above and successfully met the required criteria to pass the test. Therefore the electrical continuity for the DCL (Cover clamp clips) is confirmed.

Oudenaarde, May 13, 2025

Gino Declercq
Managing Director

On condition that the product(s) is/are used in the manner intended and/or in accordance with the current installation standards and/or with the manufacturer's recommendations.

