

Erstprüfungsbericht / Initial test report



Hersteller / Manufacturer

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Kunde / Customer

smARTEc
Veranstaltungstechnik AG
Rohrerstrasse 100
5000 Aarau
SCHWEIZ

Auftragsnummer / order no.:

B26/1377

Grundlagen der Prüfung / Check Requirements:

für / for Matchcode / matchcode: 193x64x38x18xMC8xT23-RCBO-125G
Art.nr. / part.no.: 11417016
Menge / quantity: 2 von / of 2
Seriennr. / serial no.: 26-1377-7016-001 ...-002

Normen / Standards:

Errichtung nach / construction according to:

*Niederspannungsrichtlinie / Low Voltage Directive (LVD) 2014/35/EU
DIN EN IEC 61439 1&4*

Prüfung angelehnt an / test based on:

DIN EN IEC 60364-6

Prüfer und Messgerät / Inspector and testing sets:

Prüfer / Inspectors: *Xanthos Germanakos / Thomas Bläser / Christoph Hartmann /
Patrick Kaczmarek*

Messgeräte / measuring devices: *Metrel MI 3155, Beha Proinstall-200*

Anlagen / Attachements:

*Kundeninformationen und Messprotokoll /
Customer Information and Measurement certificate*

Bestätigungen zur Prüfung / Confirmation of the test report:

Wir bestätigen, dass das Testobjekt den oben erwähnten Normen entspricht. /
We confirm that the test object correspond with the standards named above.

Prüfung fach- und normgerecht durchgeführt /
Test carried out professionally and in accordance with standards.

Erstprüfung bestanden /
Initial test OK

Neuss, Germany

23.04.2026

Ort / place

Datum / date

A handwritten signature in blue ink, appearing to read 'C. Hartmann', is written over a horizontal line.

Christoph Hartmann

Unterschrift / signature

Customer No.:

 Inspection No.:

 Order No.:

MEASUREMENT REPORT

 Test in accordance with: DIN VDE 0100-600/6

Instrument: MI 3155 User: Christoph Hartmann Serial Nr.: 19282304 Cal. Date: 13/03/2026

	Path:11417016//B26/1377//26-1377-7016-001//Riso 500V Isolation 500V//22.04.2026 13:46:50 //Pass //Riso , Uiso: 500 V, Type Riso: L/PE, Riso: >999 MΩ, Um: 525 V, Limit(Riso): 1 MΩ, P//	Serial:19282304
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #1 RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:47:29 //Pass //RCD I , Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.1 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t , Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	Serial:19282304
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #2 RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:47:59 //Pass //RCD I , Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.9 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t , Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	Serial:19282304
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #3 RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:49:47 //Pass //RCD I , Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.0 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t , Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	Serial:19282304
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #4 RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:51:29 //Pass //RCD I , Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 17.1 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t , Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.9 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	Serial:19282304
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #5 RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:52:09 //Pass //RCD I , Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 38.6 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t , Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//	Serial:19282304
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #6 RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:53:13 //Pass //RCD I , Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 78.6 ms, Uc IΔ: 0.2 V, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD t , Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.9 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//	Serial:19282304
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #7 RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:54:36 //Pass //RCD I , Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 36.6 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t , Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.9 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//	Serial:19282304
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #8 RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:55:04 //Pass //RCD I , Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.6 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t , Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.9 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	Serial:19282304
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #9 RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:55:42 //Pass //RCD I , Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 29.3 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t , Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.1 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	Serial:19282304
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #10 RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:56:09 //Pass //RCD I , Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 18.0 mA, t IΔ: 38.6 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t , Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	Serial:19282304
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #11 RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:56:46 //Pass //RCD I , Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 27.1 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t , Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 10.9 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	Serial:19282304

- 1) PASS, FAIL, EMPTY, NOTHING = Complete measurement status
- 2) P-Pass, F-Fail, E-Empty, N-Nothing
- 3) Interpretation of table = Element Name//Test date//Overall Measurement Status//Function name//Function Result//FunctionStatus
- 4) Test date is the last measured date on the element

Responsible person:		Signature	Page Nr.
Inspector:	Hartmann		Page 1 of 10
Date:			




Customer No.:

 Inspection No.:

 Order No.:

MEASUREMENT REPORT

 Test in accordance with: DIN VDE 0100-600/6

	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #12	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:57:16 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 37.9 ms, Uc IΔ: 0.1 V, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.6 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #13	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:57:54 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 18.0 mA, t IΔ: 17.1 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.8 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #14	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:58:40 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 18.0 mA, t IΔ: 38.2 ms, Uc IΔ: 0.0 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.8 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #15	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:59:09 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 18.0 mA, t IΔ: 28.4 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.6 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #16	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 13:59:42 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 18.3 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.8 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #17	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:00:17 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 9.1 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.2 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #18	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:00:46 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 19.5 mA, t IΔ: 48.0 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.1 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #19	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:01:14 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 49.4 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.3 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO 30mA Typ A #20	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:01:41 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 27.9 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.1 ms, Uc: 0.4 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO Typ selek. 300mA #21	Serial:19282304
	RCD/RCM/RCBO Typ A selek. 300mA//22.04.2026 14:03:29 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 300 mA, Phase: (+), Test: L/PE, RCD Standard: VDE 0100-410 TN/IT, Earthing system: TN/TT, IΔ: 225.0 mA, t IΔ: 120.5 ms, Uc IΔ: 0.5 V, Uc: 0.7 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 300 mA, x IΔN: 1, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 189.5 ms, Uc: 0.4 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO Typ selek. 300mA #22	Serial:19282304
	RCD/RCM/RCBO Typ A selek. 300mA//22.04.2026 14:05:08 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 300 mA, Phase: (+), Test: L/PE, RCD Standard: VDE 0100-410 TN/IT, Earthing system: TN/TT, IΔ: 225.0 mA, t IΔ: 119.4 ms, Uc IΔ: 0.6 V, Uc: 0.8 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 300 mA, x IΔN: 1, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 194.9 ms, Uc: 0.7 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-001//RCD/RCBO Typ selek. 300mA #23	Serial:19282304
	RCD/RCM/RCBO Typ A selek. 300mA//22.04.2026 14:06:49 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 300 mA, Phase: (+), Test: L/PE, RCD Standard: VDE 0100-410 TN/IT, Earthing system: TN/TT, IΔ: 225.0 mA, t IΔ: 129.6 ms, Uc IΔ: 0.6 V, Uc: 0.8 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 300 mA, x IΔN: 1, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 195.8 ms, Uc: 0.7 V, Limit Uc(Uc): 50 V, P//	

- 1) PASS, FAIL, EMPTY, NOTHING = Complete measurement status
- 2) P-Pass, F-Fail, E-Empty, N-Nothing
- 3) Interpretation of table = Element Name//Test date//Overall Measurement Status//Function name//Function Result//FunctionStatus
- 4) Test date is the last measured date on the element

Responsible person:		Signature	Page Nr.
Inspector:	Hartmann		Page 2 of 10
Date:			

Customer No.:

 Inspection No.:

 Order No.:

MEASUREMENT REPORT

 Test in accordance with: DIN VDE 0100-600/6

 Path:11417016//B26/1377//26-1377-7016-001//19Pin/MC 30mA Typ A #1 Serial:19282304

19Pin/MC RCBO Typ A//22.04.2026 14:09:44 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.8 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.3 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 19.0 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.2 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 39.4 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.6 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 25.5 mA, t IΔ: 16.1 ms, Uc IΔ: 0.0 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 13.9 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.5 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//

 Path:11417016//B26/1377//26-1377-7016-001//19Pin/MC 30mA Typ A #2 Serial:19282304

19Pin/MC RCBO Typ A//22.04.2026 14:11:43 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 17.6 ms, Uc IΔ: 0.0 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.3 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.0 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 197.5 ms, Uc IΔ: 0.0 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.9 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 13.8 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 18.6 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//

 Path:11417016//B26/1377//26-1377-7016-001//19Pin/MC 30mA Typ A #3 Serial:19282304

19Pin/MC RCBO Typ A//22.04.2026 14:14:01 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.5 ms, Uc IΔ: 0.1 V, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 16.8 ms, Uc IΔ: 0.0 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 36.8 ms, Uc IΔ: 0.1 V, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.8 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 19.0 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 38.7 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//

1) PASS, FAIL, EMPTY, NOTHING = Complete measurement status 2) P-Pass, F-Fail, E-Empty, N-Nothing 3) Interpretation of table = Element Name/Test date/Overall Measurement Status/Function name/Function Result/FunctionStatus 4) Test date is the last measured date on the element	Responsible person:		Signature	Page Nr.
	Inspector:	Hartmann		Page 3 of 10
	Date:			

Customer No.: <input type="text"/>	Inspection No.: <input type="text"/>	Order No.: <input type="text"/>	
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MEASUREMENT REPORT

Test in accordance with:	<input checked="" type="checkbox"/> DIN VDE 0100-600/6	<input type="checkbox"/>	<input type="checkbox"/>
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Path:11417016//B26/1377//26-1377-7016-001//19Pin/MC 30mA Typ A #4	Serial:19282304
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19Pin/MC RCBO Typ A//22.04.2026 14:16:17 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.8 ms, Uc IΔ: 0.0 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 39.0 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 27.0 mA, t IΔ: 16.0 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.5 ms, Uc IΔ: 0.2 V, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 12.6 ms, Uc IΔ: 0.2 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 16.5 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//

Path:11417016//B26/1377//26-1377-7016-001//19Pin/MC 30mA Typ A #5	Serial:19282304
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19Pin/MC RCBO Typ A//22.04.2026 14:18:22 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 37.4 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 37.2 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.1 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.6 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.3 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.3 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 25.5 mA, t IΔ: 38.8 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.9 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//

Path:11417016//B26/1377//26-1377-7016-001//19Pin/MC 30mA Typ A #6	Serial:19282304
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19Pin/MC RCBO Typ A//22.04.2026 14:20:13 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.6 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.9 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 37.5 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.2 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 25.5 mA, t IΔ: 16.6 ms, Uc IΔ: 0.2 V, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.6 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 15.8 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.1 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 36.8 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//

1) PASS, FAIL, EMPTY, NOTHING = Complete measurement status 2) P-Pass, F-Fail, E-Empty, N-Nothing 3) Interpretation of table = Element Name//Test date//Overall Measurement Status//Function name//Function Result//FunctionStatus 4) Test date is the last measured date on the element	Responsible person:		Signature	Page Nr.
	Inspector:	Hartmann		Page 4 of 10
	Date:			










Customer No.:

 Inspection No.:

 Order No.:

MEASUREMENT REPORT

 Test in accordance with: DIN VDE 0100-600/6

	Path:11417016//B26/1377//26-1377-7016-001//19Pin/MC 30mA Typ A #7	Serial:19282304
	19Pin/MC RCBO Typ A//22.04.2026 14:22:12 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 37.2 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 39.0 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.8 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 15.7 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 10.8 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 118.6 ms, Uc IΔ: 0.2 V, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-001//19Pin/MC 30mA Typ A #8	Serial:19282304
	19Pin/MC RCBO Typ A//22.04.2026 14:24:20 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.5 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 17.5 ms, Uc IΔ: 0.2 V, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.2 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 16.4 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 39.3 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 14.3 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.5 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.3 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-001//Rpe	Serial:19282304
	Rpe//22.04.2026 14:24:56 //Pass//R low, Output: LPE, Bonding: Rpe, Current: standard, R: 0.32 Ω, R+: 0.3 Ω, R-: 0.3 Ω, Cal: No, Limit(R): 1 Ω, P//	
	Path:11417016//B26/1377//26-1377-7016-001//leitfähige Teile / conductive parts	Serial:19282304
	Rpe//22.04.2026 14:25:03 //Pass//R low, Output: LPE, Bonding: Rpe, Current: standard, R: 0.30 Ω, R+: 0.3 Ω, R-: 0.3 Ω, Cal: No, Limit(R): 1 Ω, P//	
	Path:11417016//B26/1377//26-1377-7016-002//Riso 500V	Serial:19282304
	Isolation 500V//22.04.2026 14:41:37 //Pass//R iso, Uiso: 500 V, Type Riso: L/PE, Riso: >999 MΩ, Um: 525 V, Limit(Riso): 1 MΩ, P//	
	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #1	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:42:09 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 18.7 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #2	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:42:43 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 15.5 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #3	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:43:09 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.5 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #4	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:44:13 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 19.5 mA, t IΔ: 59.3 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	

1) PASS, FAIL, EMPTY, NOTHING = Complete measurement status 2) P-Pass, F-Fail, E-Empty, N-Nothing 3) Interpretation of table = Element Name/Test date/Overall Measurement Status/Function name/Function Result/FunctionStatus 4) Test date is the last measured date on the element	Responsible person:		Signature	Page Nr.
	Inspector:	Hartmann		Page 5 of 10
	Date:			

Customer No.: <input style="width:90%;" type="text"/>	Inspection No.: <input style="width:90%;" type="text"/>	Order No.: <input style="width:90%;" type="text"/>	INDU-ELECTRIC <small>Gerber GmbH</small>
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MEASUREMENT REPORT

Test in accordance with:	<input checked="" type="checkbox"/> DIN VDE 0100-600/6	<input type="checkbox"/>	<input type="checkbox"/>
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CS	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #5	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:44:39 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.3 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//	
CS	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #6	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:45:12 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.8 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	
CS	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #7	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:45:38 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 18.7 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//	
CS	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #8	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:46:06 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 25.5 mA, t IΔ: 16.5 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 1.5 V, Limit Uc(Uc): 50 V, P//	
CS	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #9	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:48:12 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 18.0 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//	
CS	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #10	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:48:39 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 28.7 ms, Uc IΔ: 0.1 V, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.6 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	
CS	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #11	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:49:03 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 18.0 mA, t IΔ: 29.3 ms, Uc IΔ: 0.0 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.3 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	
CS	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #12	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:49:33 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 27.3 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	
CS	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #13	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:49:59 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 19.1 ms, Uc IΔ: 0.0 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.7 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//	
CS	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #14	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:50:23 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 47.6 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.1 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//	
CS	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #15	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:50:49 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 27.6 ms, Uc IΔ: 0.0 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.1 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	
CS	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #16	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:51:16 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 27.7 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.6 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//	
CS	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #17	Serial:19282304
	RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:51:48 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 7.9 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 10.9 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//	

<p>1) PASS, FAIL, EMPTY, NOTHING = Complete measurement status</p> <p>2) P-Pass, F-Fail, E-Empty, N-Nothing</p> <p>3) Interpretation of table = Element Name//Test date//Overall Measurement Status//Function name//Function Result//FunctionStatus</p> <p>4) Test date is the last measured date on the element</p>	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:50%;">Responsible person:</td> <td style="width:50%;"></td> </tr> <tr> <td>Inspector:</td> <td>Hartmann</td> </tr> <tr> <td>Date:</td> <td></td> </tr> </table>	Responsible person:		Inspector:	Hartmann	Date:		<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:50%;">Signature</td> <td style="width:50%;"></td> </tr> </table>	Signature		<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:50%;">Page Nr.</td> <td style="width:50%;"></td> </tr> <tr> <td colspan="2" style="text-align: center;">Page 6 of 10</td> </tr> </table>	Page Nr.		Page 6 of 10	
Responsible person:															
Inspector:	Hartmann														
Date:															
Signature															
Page Nr.															
Page 6 of 10															

Customer No.: <input style="width:90%;" type="text"/>	Inspection No.: <input style="width:90%;" type="text"/>	Order No.: <input style="width:90%;" type="text"/>	INDU-ELECTRIC <small>Getlat GmbH</small>
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MEASUREMENT REPORT

Test in accordance with:	<input checked="" type="checkbox"/> DIN VDE 0100-600/6	<input type="checkbox"/>	<input type="checkbox"/>
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	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #18	Serial:19282304
RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:52:14 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 27.0 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.1 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//		
	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #19	Serial:19282304
RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:52:57 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 26.5 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 10.9 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//		
	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO 30mA Typ A #20	Serial:19282304
RCD/RCM/RCBO Typ A 30mA//22.04.2026 14:53:26 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 67.7 ms, Uc IΔ: 0.2 V, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//		
	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO Typ selek. 300mA #21	Serial:19282304
RCD/RCM/RCBO Typ A selek. 300mA//22.04.2026 14:55:02 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 300 mA, Phase: (+), Test: L/PE, RCD Standard: VDE 0100-410 TN/IT, Earthing system: TN/TT, IΔ: 225.0 mA, t IΔ: 99.6 ms, Uc IΔ: 0.7 V, Uc: 0.9 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 300 mA, x IΔN: 1, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 189.6 ms, Uc: 1.2 V, Limit Uc(Uc): 50 V, P//		
	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO Typ selek. 300mA #22	Serial:19282304
RCD/RCM/RCBO Typ A selek. 300mA//22.04.2026 14:57:31 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 300 mA, Phase: (+), Test: L/PE, RCD Standard: VDE 0100-410 TN/IT, Earthing system: TN/TT, IΔ: 225.0 mA, t IΔ: 109.6 ms, Uc IΔ: 0.4 V, Uc: 0.5 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 300 mA, x IΔN: 1, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 194.9 ms, Uc: 1.0 V, Limit Uc(Uc): 50 V, P//		
	Path:11417016//B26/1377//26-1377-7016-002//RCD/RCBO Typ selek. 300mA #23	Serial:19282304
RCD/RCM/RCBO Typ A selek. 300mA//22.04.2026 14:59:01 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 300 mA, Phase: (+), Test: L/PE, RCD Standard: VDE 0100-410 TN/IT, Earthing system: TN/TT, IΔ: 225.0 mA, t IΔ: 99.6 ms, Uc IΔ: 0.6 V, Uc: 0.8 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 300 mA, x IΔN: 1, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 189.1 ms, Uc: 1.0 V, Limit Uc(Uc): 50 V, P//		
	Path:11417016//B26/1377//26-1377-7016-002//19Pin/MC 30mA Typ A #1	Serial:19282304
19Pin/MC RCBO Typ A//23.04.2026 06:27:20 //Pass //RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.6 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.4 ms, Uc IΔ: 0.2 V, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.2 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 56.8 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 39.0 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 19.1 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.5 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.1 ms, Uc IΔ: 0.0 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//		

1) PASS, FAIL, EMPTY, NOTHING = Complete measurement status 2) P-Pass, F-Fail, E-Empty, N-Nothing 3) Interpretation of table = Element Name//Test date//Overall Measurement Status//Function name//Function Result//FunctionStatus 4) Test date is the last measured date on the element	Responsible person:		Signature	Page Nr.
	Inspector:	Hartmann		Page 7 of 10
	Date:			

Customer No.:

Inspection No.:

Order No.:

MEASUREMENT REPORT

Test in accordance with: DIN VDE 0100-600/6

Path:11417016//B26/1377//26-1377-7016-002//19Pin/MC 30mA Typ A #2 Serial:19282304

19Pin/MC RCBO Typ A//23.04.2026 06:29:21 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 19.0 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 15.4 ms, Uc IΔ: 0.0 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.0 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 39.0 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.9 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 19.0 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.3 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 13.2 ms, Uc: 0.3 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 58.5 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//

Path:11417016//B26/1377//26-1377-7016-002//19Pin/MC 30mA Typ A #3 Serial:19282304

19Pin/MC RCBO Typ A//23.04.2026 06:31:33 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 16.6 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 17.4 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 36.9 ms, Uc IΔ: 0.1 V, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.5 ms, Uc IΔ: 0.6 V, Uc: 0.8 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.0 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.6 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 78.5 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//

Path:11417016//B26/1377//26-1377-7016-002//19Pin/MC 30mA Typ A #4 Serial:19282304

19Pin/MC RCBO Typ A//23.04.2026 06:33:50 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 36.9 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.3 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 25.5 mA, t IΔ: 15.5 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.2 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.8 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 30 mA, t IΔ: 19.0 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 15.7 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 27.0 mA, t IΔ: 18.6 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//

1) PASS, FAIL, EMPTY, NOTHING = Complete measurement status 2) P-Pass, F-Fail, E-Empty, N-Nothing 3) Interpretation of table = Element Name//Test date//Overall Measurement Status//Function name//Function Result//FunctionStatus 4) Test date is the last measured date on the element	Responsible person:		Signature	Page Nr.
	Inspector:	Hartmann		Page 8 of 10
	Date:			

Customer No.:

 Inspection No.:

 Order No.:

MEASUREMENT REPORT

Test in accordance with:

 DIN VDE 0100-600/6

 Path:11417016//B26/1377//26-1377-7016-002//19Pin/MC 30mA Typ A #5 Serial:19282304

19Pin/MC RCBO Typ A//23.04.2026 06:35:54 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 39.4 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 36.1 ms, Uc IΔ: 0.1 V, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 5.9 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 36.1 ms, Uc IΔ: 0.1 V, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 78.9 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.9 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 12.7 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 18.6 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//

 Path:11417016//B26/1377//26-1377-7016-002//19Pin/MC 30mA Typ A #6 Serial:19282304

19Pin/MC RCBO Typ A//23.04.2026 06:37:59 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.5 ms, Uc IΔ: 0.2 V, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 37.2 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.2 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.0 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.3 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 37.3 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 11.3 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.6 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//

 Path:11417016//B26/1377//26-1377-7016-002//19Pin/MC 30mA Typ A #7 Serial:19282304

19Pin/MC RCBO Typ A//23.04.2026 06:40:40 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.9 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 15.7 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.0 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.5 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.8 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 13.3 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 38.5 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//

- 1) PASS, FAIL, EMPTY, NOTHING = Complete measurement status
- 2) P-Pass, F-Fail, E-Empty, N-Nothing
- 3) Interpretation of table = Element Name//Test date//Overall Measurement Status//Function name//Function Result//FunctionStatus
- 4) Test date is the last measured date on the element

Responsible person:		Signature	Page Nr.
Inspector:	Hartmann		Page 9 of 10
Date:			

Customer No.:

 Inspection No.:

 Order No.:

MEASUREMENT REPORT

 Test in accordance with: DIN VDE 0100-600/6

	Path:11417016//B26/1377//26-1377-7016-002//19Pin/MC 30mA Typ A #8	Serial:19282304
	19Pin/MC RCBO Typ A//23.04.2026 06:43:06 //Pass//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 15.8 ms, Uc IΔ: 0.1 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.3 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 16.5 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: AC, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 6.2 ms, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 16.6 ms, Uc IΔ: 0.0 V, Uc: 0.1 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.0 ms, Uc: 0.2 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 21.0 mA, t IΔ: 16.8 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 24.0 mA, t IΔ: 76.3 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 14.0 ms, Uc: 0.3 V, Limit Uc(Uc): 50 V, P//RCD I, Use: fixed, RCD type: AC, I ΔN: 30 mA, Phase: (+), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, IΔ: 22.5 mA, t IΔ: 16.8 ms, Uc IΔ: 0.0 V, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//RCD t, Use: fixed, RCD type: A, I ΔN: 30 mA, x IΔN: 5, Phase: (-), Test: L/PE, RCD Standard: EN 61008 / EN 61009, Earthing system: TN/TT, t ΔN: 7.1 ms, Uc: 0.0 V, Limit Uc(Uc): 50 V, P//	
	Path:11417016//B26/1377//26-1377-7016-002//Rpe	Serial:19282304
	Rpe//23.04.2026 06:43:41 //Pass//R low, Output: LPE, Bonding: Rpe, Current: standard, R: 0.29 Ω, R+: 0.3 Ω, R-: 0.3 Ω, Cal: No, Limit(R): 1 Ω, P//	
	Path:11417016//B26/1377//26-1377-7016-002//leitfähige Teile / conductive parts	Serial:19282304
	Rpe//23.04.2026 06:43:47 //Pass//R low, Output: LPE, Bonding: Rpe, Current: standard, R: 0.29 Ω, R+: 0.3 Ω, R-: 0.3 Ω, Cal: No, Limit(R): 1 Ω, P//	

- 1) PASS, FAIL, EMPTY, NOTHING = Complete measurement status
- 2) P-Pass, F-Fail, E-Empty, N-Nothing
- 3) Interpretation of table = Element Name//Test date//Overall Measurement Status//Function name//Function Result//FunctionStatus
- 4) Test date is the last measured date on the element

Responsible person:		Signature	Page Nr.
Inspector:	Hartmann		Page 10 of 10
Date:			