IEC IECEE	Ref. Certif. No. **SI-13087**

IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

Component Certificate of Conformity

Component/Sub-Assembly	EV AC Mode 3 charging station controller for building-in
Name and address of the applicant	inChaNet s.r.o. Hasičská 3019, Rožnov pod Radhoštěm, 756 61, Czech Republic
Name and address of the manufacturer	inChaNet s.r.o. Hasičská 3019, Rožnov pod Radhoštěm, 756 61, Czech Republic
Name and address of the factory	inChaNet s.r.o. Hasičská 3019, Rožnov pod Radhoštěm, 756 61, Czech Republic
Note: When more than one factory, please report on page 2	☐ Additional Information on page 2
Ratings and principal characteristics	200-260 V a.c. 1P or 360-440 V a.c. 3P; 32 A; 50/60 Hz; -25°C to 50°C; PD2
Trademark / Brand (if any)	inchanet
Customer's Testing Facility (CTF) Stage used	/
Model / Type Ref.	Universal All-in-one 22kW DIN EVSE-aabcdefghi (See additional information on page 2)
Additional information (if necessary may also be reported on page 2)	/
	☒ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 61851-1:2017
As shown in the Test Report Ref. No. which forms part of this Certificate	T211-0404/26 (2026-06-04)

This Certificate of Conformity, issued by the National Certification Body, certifies that the above have been found to be in conformity with all relevant requirements of IECEE Component Certification program. This Certificate doesn't cover the complete standard as some clauses are not applicable to the component/sub-assembly and in this case the compliance is limited to the clauses/requirements identified in Test Report(s).

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SIQ Ljubljana is accredited by Slovenian Accreditation with accreditation number CP-001 in the field of certification of products, processes and services (SIST EN ISO/IEC 17065).

Date: 2026-06-04

Signature: Matej Žontar

Type reference key for Universal All-in-one 22kW DIN EVSE-aabcdefghi:

Character	Description
aa represents number of phases	1F – 1-phase 3F – 3-phase
b represents output version	C – Cable S – Socket
c represents locking mechanism	S – Solenoid/motor locking P – Phoenix Contact motor locking N – None
d represents external energy measurement	S - Impulse (S0+) connected to FU2 (S0- to GND) E - Eastron SDM630 ModBus I - Inepro PRO380 ModBus
e represents DLM feature	A - analog 0-10 V H - analog 2 V reg - decreases power to half with 2 V decision level D - digital
f represents external RFID reader	W - Wiegand34 N - Netronix MW-R7x / MW-R8x
g represents Start button	S - Start button can be connected to FU5 N - not present
h represents Stop button	S - Stop button can be connected to FU6 N - not present
i represents signaling on FU3	B - output signal CONNECTED C - output signal CHARGING

The controller incorporates a mechanical switching device with a minimum contact opening distance equal to the required clearance according to IEC 60664-1 for overvoltage category III, as required by clause 8.1.

Additional information (if necessary)

Date: 2026-06-04

Signature: Matej Žontar