

EC Declaration of Conformity

The manufacturer

Company name: Domat Control System, s. r. o.
Address: U Panasonicu 376
Town: 530 06 Pardubice – Staré Čivice
Country: Czech Republic
VAT number: CZ27189465

declares that the products

Types: IPC 08 118T, IPC 10 118T, IPC 12 118T, IPC 15 118T, IPC 18 118T, IPC 21 118T

comply with the following standards or normative documents:

EN 55032:2015 + AC:2016, Class A Electromagnetic compatibility of multimedia equipment. Emission Requirements

EN 61000-3-2:2014 Electromagnetic compatibility (EMC) - Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)

EN 61000-3-3:2013 Electromagnetic compatibility (EMC) – Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection

EN 55024:2010 + A1:2015 Information technology equipment - Immunity characteristics - Limits and methods of measurement

EN 61000-4-2:2008 Electromagnetic compatibility (EMC) – Part 4-2: Testing and measurement techniques – Electrostatic discharge immunity test

EN 61000-4-3:2006 +A1:2007 +A2:2010 Electromagnetic compatibility (EMC) — Part 4-3: Testing and measurement techniques — Radiated, radio-frequency, electromagnetic field immunity test

EN 61000-4-4:2012 Electromagnetic compatibility (EMC) — Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test

EN 61000-4-5:2014 + A1:2017 Electromagnetic compatibility (EMC) — Part 4-5: Testing and measurement techniques — Surge immunity test

EN 61000-4-6:2013 Electromagnetic compatibility (EMC) — Part 4-6: Testing and measurement techniques — Immunity to conducted disturbances, induced by radio-frequency fields

EN 61000-4-8:2009 Electromagnetic compatibility (EMC) — Part 4-8: Testing and measurement techniques — Power frequency magnetic field immunity test

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EN 61000-4-11:2004 + A1:2017 Electromagnetic compatibility (EMC) — Part 4-11: Testing and measurement techniques — Voltage dips, short interruptions and voltage variations immunity tests

Pardubice,
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