

Certificate of compliance

with the order 2.1 according to EN 10 204

TRAYCONTROL® 300-C

We confirm that the above mentioned **PVC data cable** is produced **acc. to UL-Std. 444 (CM), CSA-Std. C22.2 No. 214 - CMG, CSA-Std. C22.2 No. 210 - AWM I/II A/B, 28 AWG - 24 AWG: UL-Std. 758 (AWM) Style 2517, 22 AWG - 16 AWG: UL-Std. 758 (AWM) Style 2586, UL-Std. 2250 (ITC-ER), UL-Std. 13 (PLTC-ER)** and tested according to DIN EN 50395, DIN EN 50396.

TECHNICAL DATA

Temperature range	flexible +5°C to +50°C fixed -25°C to +105°C
Nominal voltage	AC U 300 V

TESTS

flame-retardant acc. to CSA FT4
oil-resistant acc. to UL Std 1277 Tab. 12.2, Oil Res I / Oil Res II
Cold Bend Test acc. to UL Std. 1277 No. 17
Impact Test (-ER) acc. to UL Std. 1277 No. 23
Crushing Test (-ER) acc. to UL Std. 1277 No. 24
Vertical-Tray Flame Test (FT4) CSA-Std. C22.2 No. 2256
certifications and approvals:
EAC
ECOLAB®

PROPERTIES

the materials used during manufacturing are cadmium-free, contain no silicone and are free from substances harmful to the wetting properties of lacquers



Product conforms with Low-Voltage Directive 2014/35/EU

HELU KABEL GmbH
Technical Department

This document is valid without signature

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17.03.2025

Date of expiration
31.12.2027

Point of Contact
Christian Dettmer
Tel. +49 7150 9209-712
techsupport@helukabel.de
helukabel.com

HELU KABEL GmbH
Headquarters
Schloßhaldenstraße 10
71282 Hemmingen
Germany