

Periodic verification of an temperature recorder according EN 13486



Order number: K21/25

Customer: Cool-Mix Kft.

Vehicle identification: RWY-755

Temperature recorder

Manufacturer: Carrier Transicold Model: Datacold 300

Serial number: 82035052

Number of temperature sensors: 2

Fulfilled requirements of EN 12830 according: Model test report number: ATP-MUC 1107/1108 TS

Used reference instrument

Manufacturer: Testo Model: Testo 735-2

Serial number: 61439317 Calibration certificate number:
195065 (NAH-2- 0303/2017)

Date of Calibration: 11-2020 Next calibration: 11-2021

The used reference instrument is traceable to a national standard.

Temperature channel	Temperature recorder Temperature (°C)			Reference temperatur (°C)			Deviation Maximum admissible variation $\pm 1K$		
T1	5,3	0,1	19,9	5,6	0,3	20,0	0,3	0,2	0,1
T2	5,7	0,3	19,5	6,1	0,6	19,7	0,4	0,3	0,2

Date and time checked and adjusted? ☒ yes / ☐ no

Fulfilled the requirements according DIN EN 13486: ☒ yes / ☐ no

Calibration mark put up? ☒ yes / ☐ no

Date of the test: 10-01-2021

Done by: Zoltán Szabó

Next Calibration: 10-2022

Signature:

The results of the comparison measurement are just valid, straight in the moment of the test.

The protocol used here and the comparative measurement meets the requirements of calibrations performed in accordance with the Guidelines of 5 November 2013 Good Distribution Practice of Medicinal Products (GDP).

The in place operating company is obligate, as described in the cooperation agreement with the ATP-Test-Station of TÜV SÜD Industrie Service GmbH, to do the periodic verification for temperature recorders and thermometers according the standard EN 13486. Only experts which are trained and educated by the ATP-Test-Station of TÜV SÜD Industrie Service GmbH are allowed to check and approve this work.