



TEST REPORT No. 14665.5-19

issued by the Calibration Laboratory of Institut for testing and certification.

Object identification:

Name: Transport case
Type: EMERGENCY KIT
Manufacturer: OLD AND RICH spol. s r.o.
Serial /Registration No.: the sample have no identification by serial numbers

Customer:

OLD&RICH spol. s r.o.
Drtinova 343/18, Smíchov, 150 00 Praha

Conditions of test:

Ambient temperature: 23 °C ± 5 °C
Relative humidity: 45 % ± 25 %

Workplace of laboratory:

Mesit area, Sokolovská 573, 686 01 Uherské Hradiště

The test was executed on 23th April 2019. It was performed according to the customers' request:

Falling test of EMERGENCY KIT in the transport case: The test was executed by free falling onto the tiling floor. The height of free fall was 1,5 m, number of repeating 5. The origin positions of the sample were different for each of the 5 repeating.


The sample passed. It was a small damage of one plastics corner of the case only. The contents of the case was not damaged after testing.

Specifications of Used Standards and Other Measuring Instruments:

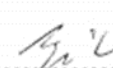
Instrument Name	Instrument Type	Serial Number	Calibrated by
Digital standard meter	(0 - 5,5) m	200732	ČMI
Thermometer - hygrometer – data logger		THZ1int Comet	9950034 AKL 2222

All the used standards and measuring instruments are traceable to the national standards of appropriate quantities either directly or through the mediation of verified reference standards.

Uherské Hradiště, 3th May 2019.


Ing. Miroslav Netopil, František Trchalík
Workers Authorized for Execution of measurement




Ing. Miroslav Netopil
Head of Calibration Laboratory