

1 Sample data

Evidence Number: **VZ030 24 0050**
Sample: Shower tray: **AIR 1200x800mm**
 Order: Z030240016
 Date of sample delivery: **2024-01-15**
 Sampling place: warehouse manufacturer
 Sampling method: random sampling

The results apply to the sample as received.

2 Test methods

Identification of the test method - standard

ČSN EN 16165: 2022

Determination of slip resistance
of pedestrian surfaces –
Methods of evaluation

Title/marketing of the test method

Determination of slip
resistance of pedestrian
surfaces

STK00094

Additions, deviations or exclusions from the standard procedure or use of non-standardized methods:
were not applied.

Other related standards:

Identification of the test method - standard

DIN 51097:1992

Testing of floor coverings
determination of anti – slip
properties wet-loaded barefoot
areas – walking method – ramp
test

Title/marketing of the test method

Determination of slipperiness

STK00095

3 Test results

The tests were carried out on: 2024-01-18

Place of testing: Laboratory of the Testing Department Plzeň

Data on the person who performed the test, test conditions and equipment used are listed in the Test Minutes. Apparatuses and measuring instruments that used have been verified and calibrated pursuant to a valid calibration plan of the testing department Plzeň.

3.1 Determination of slipperiness – walking methods – ramp test (shoe method) acc. to ČSN EN 16165 (annex B), DIN 51097

Testing samples VZ030 24 0050	Critical angle of slip - tested acc. ČSN EN 16165 (annex A). Classification acc. DIN 51097
Shower tray: AIR 1200x800mm	>24° C

END OF THE TEST REPORT

