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REPORT

Project number : 89206690
Report number : 89206690.03en

Date
08-10-2014

Project number
89206690

Report number
89206690.03en

Received:

A industrial mat, a floor covering, marked as: "417 Bubble Sof-Tred", size 1110 mm x 910 mm; TÜV-reference MT14-48336.03.

Phone number client
+31 180 643 115

The samples have been received on 23-09-2014. The samples are selected by the applicant. The test house has had no influence on the sampling procedure.

Order:

To determine the slip resistance according to DIN 51130, ramp test.
The space of displacement is not determined.

Fax number client
+31 180 611 551

Results:

See page two.

Article
417 Bubble Sof-Tred

Appendix:

None

Appendix
-none-

RESULTS

Slip resistance

Method DIN 51130:2013-5

Testing location : Subcontracted to an accredited laboratory.
Date of testing : 30-09-2014

Mean angle of acceptance, α_{ges} : 17.7°
Slip resistance classification : R10*

* R10 requirement = $10^\circ < \alpha_{ges} \leq 19^\circ$

Date
08-10-2014

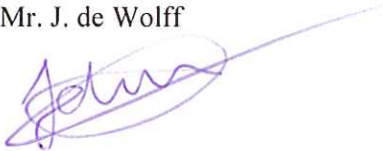
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