



INSTITUT PRO TESTOVÁNÍ A CERTIFIKACI, a. s.

třída Tomáše Bati 299, 764 21 Zlín - Louky

Testing laboratory

Testing laboratory * Calibration laboratory * Product certification body * Quality management systems certification body
Inspection body * Authorized body * Notified body

tel.: +420 577 601 272 fax: +420 577 601 702 e-mail: itc@itczlin.cz www.itczlin.cz

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TEST REPORT

ref. No. 412502099/02

Client: Kompan Czech Republic s.r.o.
VAT: CZ26950341

Address: Vlastimila Pecha 1267/6, 627 00 Brno – Černovice, Czech Republic

Sample: FLEXOTOP

Sample received on: 2014-07-25

Report elaborated by: Ing. Radim Mikač

Place and date of issue: Zlín, 2014-08-21



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Ing. Jiří Samsonek, Ph.D.
Head of Testing Laboratory

Note: The results given in this Test Report apply only to the sample tested by our laboratory!

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Description and identification of sample:

The client submitted for testing a sample designated as FLEXOTOP, the sample was received and registered under the number 2099/S/1

Sampling method:

The sample intended for the tests was selected by the client. The testing laboratory shall not be held liable for any faults caused by an incorrect sampling.

Work requested:

Test of water infiltration rate

Testing methods used:

Determination of water infiltration rate according to ČSN EN 12616

Test conditions:

Method A, small double-ring infiltrometer, water temperature 18°C, date of the test 2014-08-21

Test result:

The test result is given in the table as follows:

Table No. 1: FLEXOTOP, reg.number 2099/S/1

Characteristic measured	Unit	Individual values	Test result	Measurement uncertainty ¹⁾
Water infiltration rate	mm/hr	11800; 10600	11200	1300

¹⁾ is expressed as an expanded measurement uncertainty for extension coefficient $k = 2$, which corresponds to a coverage probability of about 95% for normal distribution.

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Ing. Jiří Růžička
Head of the building products and
material laboratory

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