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Managing Director: Dr. Ernst Schröder

Test Report No. 391500-03

**Emission testing within the scope of a National Technical Approval (ABZ) for
construction products - approval testing -**

1 Transaction

You placed an order with us to test a sample of the construction product mentioned above.

The emission test is performed according to National Technical Approval for construction products (abZ) in view of Approval Principles for Health-related Evaluation of Building Products (AgBB-System).

The individual results as well as type and extent of the tests are summarized in the annexes.

Test order..... Approval testing

Construction product tested Several-layer construction of an elastic flooring
into the stainless steel tub

Sample designation..... Conipur KF FL

Customer..... BASF Construction Chemicals AG

Order date 19.10.2009

Your reference Jürgen Widler

Report designed by Dipl.-Ing. Gerd Bittner, direct dial -213

2 Brief description of the sample material

Product name Conipur KF FL
 Denomination of the product mixed elastic, flame retardant 11+2+2 mm
 floor covering
 Description of the construction product^x Forbo 522 Adhesive
 PE-Foam with fabric „Duolastic“
 Conipur 248
 Conipur 249 FL
 Conipur 224 FL
 Conipur 3200 W
 Sampling by the customer
 (Protokoll making testspecimen des
 Beschichtungsaufbaus)
 Date of production 05.10.2009 – 16.10.2009
 TFI reference no. 09-10-0101

^x Customer's information

3 Summary of the test results

In view of its emissions, the tested sample of the construction product mentioned above fulfils in every particular the requirements of DIBt (results and comments cf. Annex E).

This report does not substitute any National Technical Approval within the scope of a building control procedure.

4 Annexes

The individual results as well as type and extent of the tests can be found in the following annexes:

Analyzing sheet of DIBT	ADAM 391500-03
Emission measurements ^a	E 391500-03
Annex from BASF Protokoll zur Herstellung Beschichtungsaufbau in Edelstahlwanne	

The annexes marked ^a are based on tests accredited according to EN ISO/IEC 17025.

Aachen, 08.02.2010




 Dr. Ernst Schröder

The present test report is established to the best of our knowledge. Only the entire report shall be reproduced. Under no circumstances, extracts shall be used. Furthermore, we apply the "General Terms and Conditions for the Execution of Contracts" of the Textiles & Flooring Institute GmbH, also with regard to the order execution.

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Notified Body No. 1658

EN 14041
 EN 14342
 EN 14904

Accredited by Deutsches Institut für Bautechnik (DIBt)
 as testing laboratory, inspection body
 and certification body (PÜZ)


 DAP-PL-3457.00

Accredited for the test procedures mentioned
 in the Addendum to the DAP-Certificate