

Inlab GmbH · Balkenstrasse 17-19 · D-44137 Dortmund

European Tissue Symposium
The European Tissue Paper Industry Association
Attn. Diana Heelis
Kunstlaan 44 Avenue des Arts
1044 Brüssel
BELGIEN

INLAB GmbH

Balkenstrasse 17-19

44137 Dortmund

GERMANY

Tel: +49 231 952056-0

Fax: +49 231 9520 56 556

hartmutgeitz@eurofins.de

www.inlab-

dortmund.de

Sachbearbeiter: Felizitas Weihe

Kundenbetreuer: Dr. Hartmut Geitz

03.02.2012

Analytical report: AR-12-DT-013066-01

Sample code (INLAB)

709-2012-00015110 / 709-2012-00015111

Sample information

Drying system:	paper dispenser
Manufacturer / model:	Tork SCA
Hygienic classification:	C
Segment:	trade/ service/ enterprise
Sampler:	B. Sc. Oec. Troph. Felizitas Weihe
Date of sampling:	27th/02/2012
Time of Drawing:	2:30 p.m.
Material of drawing:	Sponge
Transport of sample:	Inlab GmbH
Date of reception laboratory:	27th/02/2012
Storing until analysis:	<7 °C

Analytical methods:

Analysis for Aerobic Plate Count 30 °C (swab) <100 / swab 1 (1) PCA Agar-P-30 §64 LFGB L80.00-1 (#) / Aerobic Plate Count 30 °C (swab) <1000 / swab 3 (1; 3-4) PCA Agar-W-30 §64 LFGB L80.00-1 (#)

Analysis for Coliforms 30 °C <100 / g 1 (1) VRB Agar-P-30 §64 LFGB L01.00-03 (#) / Analysis for Coliforms 30 °C <1000 / g 3 (1;3-4) VRB Agar-W -30 §64 LFGB L01.00-03 (#)

Analysis for E. coli -1-2/g method ISO 16649-2 (#)

Analysis for Positive coagulase staphylococcus < 100 /g 1 (1) BP-Agar-S method ISO 6888-1 (#) / Positive coagulase staphylococcus < 1000 /g (1;3) BP-Agar-W method ISO 6888-1 (#)

Analysis for Moulds-Yeast <100 / g 1 (1) YGC Agar-P-25 §64 LFGB L01.00-37-M (#) / Moulds-Yeast <1000 / g 4 (1;3-4) YGC Agar-P-25 §64 LFGB L01.00-37-M (#)

(#) = Inlab GmbH (Dortmund) is accredited for this test.

Test results:

	Sample code	Aerobic plate count cfu per device / 100 cm ²	Coliforms cfu per device / 100 cm ²	E.coli cfu per device /100 cm ²	Moulds cfu per device / 100 cm	Yeast cfu per device / 100 cm ²
Device	709-2012-00015110	1 600	not detectable	not detectable	not detectable	not detectable
Floor	709-2012-00015111	1 700	not detectable	not detectable	not detectable	not detectable

	Sample code	Positive coagulase staphylococcus cfu per device / 100 cm ²	Total staphylococcus cfu per device / 100 cm ²
Device	709-2012-00015110	not detectable	180
Floor	709-2012-00015111	not detectable	150

Signature



Dr. rer. nat. Dipl.-Biol. H. Geitz