

REPORT*issued by an Accredited Laboratory***Mikrolab Stockholm AB**

Konsekvensia HB

Stefan Niklasson
Box 2086
194 02 Upplands VäsbyDate
2010-04-15Client number Test number
221282 **K1000721-00****TEST DATA**

Product: Swab sample
 Article number: -
 Test identification: After
 Test specification: Various
 Date of receipt: 2010-03-19
 Date of test: 2010-03-19
 Tested amount: 1 swab
 Analysed according to: See method
 Sampled by: Stefan N

Correction to report number K1000721-00
 dated 2010-03-25
 Changed from swedish to english.

TEST RESULTS	Method	Result	Unit
Special Analysis		Remark	

COMMENTS

Aerobic bacteria 24 CFU/swab
 Predominant growth of Gram positive spore forming rods.
 Occasional growth of Gram positive cocci.

Bromma
 Datum: 2010-04-15

Inga-Britt Eriksson
 Inga-Britt Eriksson
 Responsible for the analysis

* After the methodnumber, states that the method is not accredited.

Adam Mallkoo
 Adam Mallkoo
 Responsible for the laboratory

Aden Hallh
 The results relate only to the product tested.

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REPORT

issued by an Accredited Laboratory

Mikrolab Stockholm AB

Konsekvensia HB

Stefan Niklasson
Box 2086
194 02 Upplands VäsbyDate
2010-04-15Client number Test number
221282 K1000720-00**TEST DATA**

Product: Swab sample
 Article number: -
 Test identification: Before
 Test specification: Various
 Date of receipt: 2010-03-19
 Date of test: 2010-03-19
 Tested amount: 1 swab
 Analysed according to: See method
 Sampled by: Stefan N

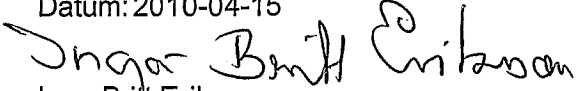
Correction to test report number K1000720-00
 dated 2010-03-25.
 Changed from swedish to english.

TEST RESULTS	Method	Result	Unit
Special Analysis		Remark	

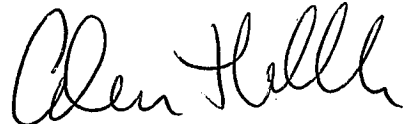
COMMENTS

Overgrowth of Gram positive spore forming rods.
 Overgrowth of Moulds.
 Approximated value.

Bromma
 Datum: 2010-04-15


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 Adam Mallkoo
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