

TEST REPORT

Nº **2014TM0059**

DATE OF RECEPTION	12/02/2014	APPLICANT AAAA EUROPE DISTRIBUTION, UAB LINKMENU ST 13 LT-09300 VILNIUS Att. VILMANTE MARKEVICIENE
DATE TEST	Starting: 13/02/2014 Ending: 17/02/2014	
DESCRIPTION AND IDENTIFICATION OF SAMPLES	SAMPLES REFERENCED: -"SAMPLE 1 ACCORDING WITH CUSTOMER PADS WITH FAR-IR ANION STRIP ECO 10 DAY USE 240 mm LOT: 0826". -"SAMPLE 2 ACCORDING WITH CUSTOMER PADS WITH FAR-IR ANION STRIP ECO 8 OVERNIGHT USE 290 mm LOT: 0826".	
TESTS CARRIED OUT	- TOTAL ABSORPTION CAPACITY (ROTHWELL METHOD)	

ATTACHED

SAMPLE(S)

SEALED

PAGE

1

OF

4



RESULTADOS / RESULTS

TOTAL ABSORPTION CAPACITY (ROTHWELL METHOD)

Standard

ISO 11948-1:1996

Number of specimens testd

5

Liquid

Artificial urine (9 g/l sodium chloride solution)

Equipment

Absorption equipment Rothwell code: 01150112

Date conditioning: 14/02/2014-17/02/2014**Atmosphere for conditioning and testing****Temperature** (23±2) °C**Relative Humidity** (50±5) %**Batch:** 0826**Date:** 17/02/2014**Place of testing:** Physical Laboratory

Reference	Dry mass (g)	Wet mass (g)	(Absorption Artificial urine in g)
SAMPLE 1 ACCORDING WITH CUSTOMER PADS WITH FAR- IR ANION STRIP ECO 10 DAY USE 240 mm LOT: 0826	6,4	127,4	121
	6,3	127,0	121
	6,5	128,2	122
	6,4	128,6	122
	6,6	128,0	121
Aritmetic mean	6,4	127,8	121
Standard desviation	0,11	0,63	0,5



RESULTADOS / RESULTS

TOTAL ABSORPTION CAPACITY (ROTHWELL METHOD)

Standard

ISO 11948-1:1996

Number of specimens testd

5

Liquid

Artificial urine (9 g/l sodium chloride solution)

Equipment

Absorption equipment Rothwell code: 01150112

Date conditioning: 14/02/2014-17/02/2014**Atmosphere for conditioning and testing****Temperature** (23±2) °C**Relative Humidity** (50±5) %**Batch:** 0826**Date:** 17/02/2014**Place of testing:** Physical Laboratory

Reference	Dry mass (g)	Wet mass (g)	(Absorption Artificial urine in g)
SAMPLE 2 ACCORDING WITH CUSTOMER PADS WITH FAR- IR ANION STRIP ECO 8 OVERNIGHT USE 290 mm LOT: 0826	8,4	170,5	162
	8,8	175,5	167
	8,5	171,1	163
	8,8	172,4	164
	8,6	172,0	163
Aritmetic mean	8,6	172,3	164
Standard desviation	0,17	1,93	1,9



Isabel Soriano
Chief of Innovation Area

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