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09.02.2010

Report No. AZ 65344

Test item: One sample of polyester fiber (siliconized)

Identification: 1) Article name: Umplutura, Article No.: Umplutura puf siliconizat 100% polyester, Supplier name / Manufacturer's name: Minet Conf SRL, Material / Component: 100% Polyester fiber (siliconized), Batch No.: 27-28.01.2010

Condition at delivery: No claim

Date of delivery: 03.02.2010

Place of testing: Cologne


Test period: 03.02.2010 to 09.02.2010


Test scope: Parameters selected by customer

Test specification: IKEA IOS-MAT-0010 Vers. AA-10911-9 dated 2009-10-09

Test result: Pass - According to the kind and extent of tests performed the test item meets the test specification

Cologne, 09.02.2010

i.A. 
Dipl.-Wirtsch.-Ing. Sandra Schöneich
(Reviewing Expert)

i.A. 
Dipl.-Ing. Margot Prasse
(Expert)

The test results exclusively refer to the samples examined.
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Test Report-No.: AZ 65344
Date: 09.02.2010

1. Results

Formaldehyde, textile extraction method

Sample No.	65344-1		
Sample composition	100% Polyester fiber (siliconized)		
Unit	ppm		
Formaldehyde	<10		

Organotin compounds

Sample No.	65344-1		
Sample composition	100% Polyester fiber (siliconized)		
Unit	mg/kg		
Organotin compounds			
Monobutyltin, MBT	0,011		
Dibutyltin, DBT	0,021		
Tributyltin, TBT	<0,005		
Tetrabutyltin, TeBT	<0,005		
Monooctyltin, MOT	0,016		
Diocetyl tin, DOT	0,030		
Tricyclohexyltin, TcyT	<0,005		
Triphenyltin, TPhT	<0,005		

----End of results----

Test Report-No.: AZ 65344
Date: 09.02.2010

2. Summary of methods

Formaldehyde, textile extraction method	Standard: DIN EN ISO 14184-1 Issue date: 01.02.99	Reporting limit: 10 mg/kg / ppm
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Method description:
Textiles - Determination of formaldehyde - Part 1: Free and hydrolyzed formaldehyde (water extraction method)

Organotin compounds	Standard: DIN EN ISO 17353 Issue date: 01.11.05	Reporting limit: 0,005 mg/kg
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Method description:
According to: Determination of selected organotin compounds - Gas chromatographic method, extraction with solvent