

**REGISTERED**

CRECIMIENTO ZHONG SHAN FOOTWEAR MATERIAL CO., LTD.

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Zurich, 16.04.2019 / chnd

**TEST REPORT NO. SH002 150695.2**

Page 1 of 2

Test material: PUR foam , white , grey

**SUBJECT OF ANALYSIS**

According to your order dated 04.03.2019 analysis should be carried out on the samples received on 01.04.2019. This order and the tests carried out are related to the test report SH002 150695.1 and the application for renewal of your certificate SH002 138135 according to STANDARD 100 by OEKO-TEX®, product class II (articles with direct contact to skin), Annex 6.

**RESULTS OF ANALYSIS**

The results of the analysis we have carried out are summarized in the following tables.

**SUMMARY**

According to the results of the analyses the tested parameters meet all requirements of STANDARD 100 by OEKO-TEX®, product class II, Annex 6. Also the regulations on harmful substances under the European REACH legislation, including the textile-relevant candidates for SVHC (Substances of Very High Concern) as per 15.01.2019 are considered. Therefore your OEKO-TEX® certificate SH002 138135 can be issued. It is valid until 15.03.2019 and can then be renewed. Please find the said certificate in the required languages Chinese and English enclosed with this test report.

In addition, we refer to the declaration of conformity, point 2, quality assurance, and ask you to ensure and verify that your products from different processing or dyeing batches (in case applicable) are randomly checked for compliance with the STANDARD 100 by OEKO-TEX®. Tests can be carried out at your facility or at TESTEX and have to be documented. On request documentation has to be shown to TESTEX.

Swiss Textile Testing Institute

TESTEX AG



Mary Rose Egloff

Customer Service Ecology Manager



Chantal Ndongo

Customer Service Officer

Enclosures mentioned

cc: TESTEX Shanghai



RE 150695.2



proven since 1846

**OVERVIEW**

Please refer to overview table and table of result for failed samples.

p: tested and passed; X: tested and failed; d: done; ' ': not tested

	Sample No.									
	1	2								
Organic Tin Compounds OEKO-TEX® Method 7	p	p								

No. 1: PUR foam white

No. 2: PUR foam grey

1

2

**TABLE OF RESULTS**

#1  
PUR foam  
white

#2  
PUR foam  
grey

Organic Tin Compounds OEKO-TEX® Method 7		STANDARD 100 Product Class II Annex 6	#1 PUR foam white	#2 PUR foam grey
No. of tests			2	2
• Trimethyltin (TMT)	[mg/kg]	<0.50	<0.05	<0.05
• Dimethyltin (DMT)	[mg/kg]	<0.50	<0.05	<0.05
• Monomethyltin (MMT)	[mg/kg]	<0.50	<0.05	<0.05
• Tetraethyltin (TeET)	[mg/kg]	<0.50	<0.05	<0.05
• Dipropyltin (DPT)	[mg/kg]	<0.50	<0.05	<0.05
• Monobutyltin (MBT)	[mg/kg]	<0.50	<0.05	<0.05
• Tripropyltin (TPT)	[mg/kg]	<0.50	<0.05	<0.05
• Dibutyltin (DBT)	[mg/kg]	<0.50	<0.05	<0.05
• Monophenyltin (MPHT)	[mg/kg]	<0.50	<0.05	<0.05
• Tributyltin (TBT)	[mg/kg]	<0.50	<0.05	<0.05
• Monooctyltin (MOT)	[mg/kg]	<0.50	<0.05	<0.05
• Tetrabutyltin (TeBT)	[mg/kg]	<0.50	<0.05	<0.05
• Diphenyltin (DPHT)	[mg/kg]	<0.50	<0.05	<0.05
• Dioctyltin (DOT)	[mg/kg]	<0.50	<0.05	<0.05
• Tricyclohexyltin (TCT)	[mg/kg]	<0.50	<0.05	<0.05
• Triphenyltin (TPHT)	[mg/kg]	<0.50	<0.05	<0.05
• Trioctyltin (TOT)	[mg/kg]	<0.50	<0.05	<0.05

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