



中国认可
国际互认
检测
TESTING
CNAS L2700

检 验 报 告

INSPECTION REPORT

Reference Number: TWW2018-10-806

Name of production: Polyurethane foam insert

Manufacturer: Shandong Rhino Polymer Materials Co.,Ltd.

Type of inspection: Consignment Inspection

Date of Report: 10-24-2018



HQT[®] 青岛中化新材料实验室检验研究中心
石油和化学工业新材料与制品质量监督检验中心

Qingdao Zhonghua Advanced Materials Laboratory Testing Research Center
Quality Supervision and Testing Center for Advance Materials&Products
Of Petroleum Chemical Industry

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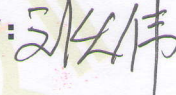
**Quality Supervision and Testing Center for Advanced Materials & Products of
Petroleum Chemistry Industry**

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Name of sample	Polyurethane foam insert	Serial no. of sample	TWW2018-10-806
Applicant	Shandong Rhino Polymer Materials Co.,Ltd.	Constituent	ZhenHongXiang
Address of the consignee	No.669, Yuxing Road, Sangzidian Town, Tianqiao District, Jinan	Character of sample	/
Manufacturer	Shandong Rhino Polymer Materials Co.,Ltd.	Brand	/
Specification	200×25mm	Method of Inspection	Consignment Inspection
Address of Sampling	/	Method of Sampling	/
Base of Samples	/	Quantity of Samples	16pcs
Sample Arrival Date	10-19-2018	Sampler	/
Samples Feature	In good condition		
Inspection Criteria	ISO 340: 2013 Conveyor belts - laboratory scale flammability characteristics - Requirements and test method		
Inspection Item	flammability characteristics		
Major Inspection Apparatus	HQL.250 burner test chamber		
Inspection period	From 10-19-2018 To 10-24-2018		
Inspection Conclusion	According to ISO 340: 2013, the test result see the second page.  (stamp of the inspection organization)		
note	Lab environment: temperature 21℃、humidity 53%		

Approved by: 

Audited by:  Compiled by: 

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No.	Inspection Item		Standard Index		Inspection Result
1	flammability characteristics	flame combustion, s	Duration of flame for 6 samples, s	1.22/1.04/1.55/1.61/1.25/0.92	/
			Total duration of flame for 6 samples, s	7.59	/
			Maximum duration of flame duration for 6 samples, s	1.61	/
		Again burning	/	No burning	/
Blank					
NOTES					