



Test Methods and Analysis Certificate

Client name: Poyesh afzar hoshmand
Test report date: 31/8/2021
Test report Number: 1400/p/04030
Date of received sample: 14/07/2021
Standard: ASTM
Test method: ASTM F187705, ASTM D638, ICP
Designation of product: polyurethane pad
Seal Number: ----
Pro.Date: ----

Property Test		Test Method	Limit Value	Unit	Value
Scanning Electron Microscopy (SEM)		ASTM F1877-05	----	----	The attachment
Metal Na		ICP	----	----	610 ppm
Tensile	Break Stress	ASTM D638	----	----	1.56 M.pa
	Elongation at Break				347.33 %

Note 1: It is worth mentioning that all the above tests have been performed on the submitted samples according to ASTM standards.

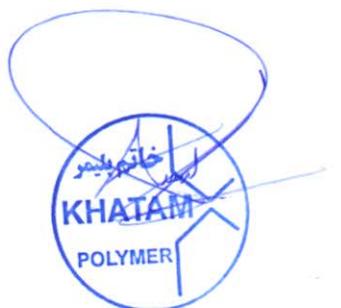
Note 2: The Tests Requested by the Customer

Note 3 : It should be noted that due to the request of selected tests by the customer, the results provided are only for the information of that company and have no other legal value. Therefore, additional tests are needed to confirm the health grade.

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The attachment1: Scanning electron microscopy (SEM)

