





Prüfbericht - Nr.: Test Report No.:	IND/BLR/CH/2021/2304R2	Seite 1 von 3 Page 1 of 3	
ULR No.:	TC568821500002304F		
Auftraggeber: Client:	ENRICH ENCAP PRIVATE LIMITED SURVEY NO. 116/1/1/1, RUDANA VILLAGE, KHANVEL, 396230, INDIA		
Gegenstand der Prüfung: Test item:	ENCAP - S0398F		
Bezeichnung: Identification:	-	Serien-Nr.: Serial No./ Document Submitted:	Email Dated: 10.03.2021
Wareneingangs-Nr.: Receipt No.:	12032021	Eingangsdatum: Date of receipt:	12.03.2021
Order No.:	166535375	Testing Period:	19.03.2021 to 22.03.2021
Prüfört: Testing location:	TÜV Rheinland India Pvt Ltd, Plot No. 27/B, 2nd Cross Road, Electronics City, Phase 1, Bangalore - 560 100, Karnataka, India.		
Prüfgrundlage: Test specification:	Customer's Requirement : Transmittance test		
Prüfergebnis: Test Result:	Refer Page No.: 2 to 3		
Prüflaboratorium/ Testing Laboratory:			
zusammengestellt/ compiled by:		kontrolliert/ checked by:	
<p>for,</p>  Reshiraan S Engineer – Polymer Section, Material Testing Laboratories, Industry Services		 Ranabir Pal Sr. Manager – Polymer Section, Material Testing Laboratories, Industry Services	
20.04.2021		20.04.2021	
Datum Date	Name Name	Unterschrift Signature	Datum Date
Sonstiges/ Other Aspects: This is an amended test report and this report replaces the earlier report IND/BLR/CH/2021/2304R1 dated 08.04.2021. The report is amended to round off the average result as per client request.			
Abkürzungen:	ok / P = entspricht Prüfgrundlage fail / F = entspricht nicht Prüfgrundlage n.a. / N = nicht anwendbar	Abbreviations:	ok / P = passed fail / F = failed n.a. / N = not applicable
Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens.			
<i>This test report relates to the a. m. test sample. Without permission of the test centre this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products. Test Items are sampled by client. Sampling not done by TUVRI. Decision rule will be applied at 95% confidence level of measurement uncertainty with coverage factor k=2 while stating the conformity, if applicable.</i>			

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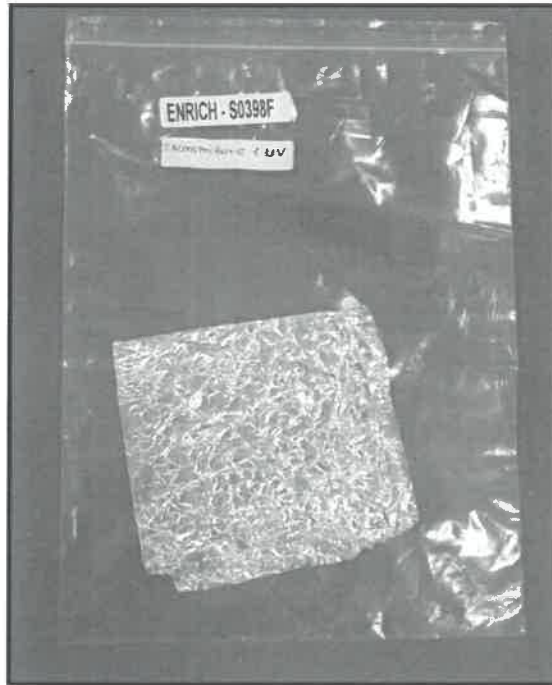
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TEST RESULTS

Discipline: Mechanical
Product Group: Rubber and Rubber Products



Photograph of sample as in received condition

Test Name: Transmittance test
Test Method: ASTM D1003
Laboratory Condition: Temperature 23±2°C & 50±10% RH
Pre-Conditioning: Temperature 23±2°C & 50±10% RH for 40 hrs.
Observation:

Location	Haze, %	Transmittance, %
1	8.12	91.6
2	6.67	91.8
3	7.32	91.7
Average	7.4	92

Note: Average value is rounded off to two significant digit.



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Photograph of tested locations are marked in red circle

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