



Name & Address of Customer	SUNTEK AUTOMOBILES PLOT NO-E41, SANJAY COLONEY, SECT. 23, FARIDABAAD HARYANA 122001	ULR No:-	TC802825000071047F
		Job Order No:-	25E348406
		Sample Received Date :-	14-05-2025
Sample Description	LINER BLACK	Test Performance Date:-	16-05-2025
		Report Issue Date:-	16-05-2025
Contact Name/No.	MR. SAHIL KOCHHAR	Sample Drawn By:-	Customer

Laboratory Environment		Test equipment details	Model	UID
Temperature in °C	23.4	Muffle Furnace	Thermotech/PID-9IS	KML/INS/100
Relative Humidity in %	48			

**Ash Content Test:-**

**Test Method: ASTM D5630-2022**

Test Condition	
Temperature	900°C
Time	1 hr.

**Sample Photo:-**



ASH Content (%)	41.5
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End of Report

Tested By *Anshika* / *16/05* Reviewed By *Amya* / *16/5*



KML/QSF/0716

TC-8028

CIN:U29253DL2009PTC197292

**Note**

- This report refers to the values obtained at the time of testing and results relate only to the sample tested. • The laboratory is responsible for all the information provided in the report, except when information is provided by the customer. • This report cannot be reproduced in part or full without written permission of the management. • Liability for return of sample cease after one month from the date of test report unless specified by the customer. • This report cannot be used as an evidence in the court of law without the written approval of the laboratory.
- Total liability of our work is limited to invoiced amount.



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120254



**Krishna Metallurgical  
Laboratories Pvt. Ltd.**

Name & Address of Customer	SUNTEK AUTOMOBILES PLOT NO-E41, SANJAY COLONEY , SECT. 23 , FARIDABAAD HARYANA 122001	ULR No:-	TC802825000071050F	
		Job Order No:-	25E348409	
		Sample Received Date :-	14-05-2025	
Sample Description	LINER BROWN	Test Performance Date:-	16-05-2025	
		Report Issue Date:-	16-05-2025	
Contact Name/No.	MR. SAHIL KOCHHAR	Sample Drawn By:-	Customer	
Laboratory Environment		Test equipment details	Model	UID
Temperature in °C		Muffle Furnace	Thermotech/PID-9IS	KML/INS/100
Relative Humidity in %				

**Ash Content Test:-**

Test Method: ASTM D5630-2022

Test Condition	
Temperature	900°C
Time	1 hr.

**Sample Photo:-**



ASH Content (%)	48.82
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End of Report

Tested By *Anubh*  
16/05/25

Reviewed By *Anubh*  
16/5



KML/QSF/0716

TC-8028

CIN:U29253DL2009PTC197292

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