



## ANTI-GLARE BARRICADES

### ABOUT

Anti-glare screen systems protect the car driver extensively against glare emanating from light sources and therefore make a significant contribution to the safety of the car driver. The particular criteria for using Anti glare screen systems are frequent accidents during darkness, heavy traffic at night and unfavorable topographical conditions where separate directions are indicated by central strips on the road.

### FEATURES

Durability and Weather Resistance  
Versatile Application

Easy Installation  
Enhanced Safety

### PRODUCT SPECIFICATION

- Width : 200 mm & 220 mm
- Height : 600 mm & 900 mm
- Thickness : 5 mm



केंद्रीय पेट्रोकेमिकल्स इंजीनियरिंग  
एवं तकनीकी संस्थान (सिपेट)

(पूर्व में केंद्रीय प्लास्टिक्स इंजीनियरिंग एवं तकनीकी संस्थान)  
रसायन एवं पेट्रोसायन विभाग  
रसायन एवं उर्वरक मंत्रालय, भारत सरकार  
डी सी आर यू एस टी कैम्पस, 50 माईल स्टोन,  
एन एच -1 मुखल, जिला - सोनीपत-131039 (हरियाणा)  
फोन : 0130-2203000-29  
फैक्स : 0130-2203010  
ई-मेल : murthal@cipet.gov.in  
cipetmurthal@gmail.com  
वेबसाइट : www.cipet.gov.in  
मुख्यालय : गिण्डी, चेन्नै - 600 032



CIPET सिपेट  
probe - perform - practice - Plastics



CENTRAL INSTITUTE OF PETROCHEMICALS  
ENGINEERING & TECHNOLOGY (CIPET)  
(Formerly Central Institute of Plastics Engineering & Technology)

Department of Chemicals & Petrochemicals  
Ministry of Chemicals & Fertilizers, Govt. of India  
Near Dcrust Campus, 50th Mile Stone, Nh-1  
Murthal, Distt. Sonapat-131039 (Haryana)  
Phone : 0130-2203000-29  
Fax : 0130-2203010  
E-mail : murthal@cipet.gov.in  
cipetmurthal@gmail.com  
Website : www.cipet.gov.in  
Head Office : Guindy, Chennai - 600 032

सिपेट / मुखल / परीक्षण / 2021-22 / 739

दिनांक : 27/09/2021

सेवा में,

**Ashu Enterprises**  
**Plot No. 8, Paschim Vihar Extn.**  
**New Rohtak Road, New Delhi- 110063**

विषय : परीक्षण प्रतिवेदन संख्या 0168 भेजने के सम्बन्ध में।

संदर्भ : आपका पत्र Ref. No. - AE/00023 दिनांक:-01/08/2021

महोदय,

कृपया आपके **Alcolite Antiglare Barrier AL-9000 Sample - reg.** के परीक्षण के संदर्भ में इस पत्र के साथ परीक्षण प्रतिवेदन संख्या 0168 संलग्न प्राप्त करें।

इस पत्र के साथ ग्राहक संतुष्टी पत्र को संलग्न कर रहे हैं। कृपया करके आप इसे भरकर हमारे रिकार्ड के लिए वापस भेज दें।

धन्यवाद,

भवदीय

**Principal Director & Head**

संलग्नक: परीक्षण प्रतिवेदन संख्या 0168.



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PLASTIC TESTING CENTRE  
TEST CERTIFICATE

12042

Issued to

Test Report No: 0168

Date: 27/09/2021

**Ashu Enterprises**

**Plot No. 8, Paschim Vihar Extn.**

**New Rohtak Road, New Delhi- 110063**

Ref. No. and Date: आपका पत्र Ref. No. - AE/00023 दिनांक:-01/08/2021

TEST REPORT AS PER PARTY REQUIREMENT

**PART - A**

**PARTICULARS OF SAMPLE SUBMITTED**

a) Name of the Sample	:	Alcolite Antiglare Barrier AL-9000 Sample as stated by party- reg.
b) Grade / Variety / Type / Size/ Class	:	Nil
c) Declared Value, if any	:	Nil
d) Code No.	:	Nil.
e) Batch No. and Date of Manufacture	:	Nil
f) Quantity	:	01 no. sample as submitted by Party.
g) Mode of Packing	:	Packed.
h) Sealed or not	:	Not Sealed.
i) Any other information	:	Test Sample received without signature of IO's.
j) Date of receipt of Sample	:	05/08/2021
k) Date of Commencement of Test	:	07/08/2021
l) Date of completion of testing	:	15/09/2021

**Note:**

1. This report, in full or part, shall not be published, advertised, used for any legal action, unless prior permission has been secured
2. This test report is only for the sample tested.

**PART - B**

**SUPPLEMENTRY INFORMATIONS**

a) Reference to sampling procedure wherever applicable	:	Sample Supplied by the Party
b) Supporting documents for the measurements taken and results derived like graphs, tables, sketches and/or Photographs as appropriate to test report, if any (to be attached).	:	As given in Part-C
c) Deviation from the test methods as prescribed in relevant work instruction, if any	:	Nil

Contd....2/-

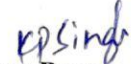
**Mr. Tabrej Ahmad- (A.T.O.)**  
Authorized Signatory

**Mr. Krishna Pratap Singh- (A.T.O.)**  
Authorized Signatory

<b>Part-C</b>				
<b>TEST RESULTS of Alcolite Antiglare Barrier AL-9000 Sample</b>				
Sl. No.	Name of the Test	Test Method	Unit	Test Value Obtained
1.	Dimension	CIPET-Method	mm	Height: 909 Width: 219
2.	Weight	-	Gram	1156
3.	Tensile Strength	ASTM D 638	N/mm <sup>2</sup>	24.13
4.	Impact Strength	ASTM D 256	J/m	49.03
5.	Flexural Strength	ASTM D 790	N/mm <sup>2</sup>	19.925
<b>Part-D</b>				
<b>Remarks: Nil</b>				

- Note:
1. This Test Report / Certificate is issued only for the samples submitted to CIPET
  2. The results stated above related only to the items tested.
  3. The quality of the subsequent production lot has to be ensured by the purchaser.
  4. The test certificate shall not be reproduced in full except without the written approval of the laboratory.
  5. Selection of the samples for individual test have been done in accordance with respective clauses of standard
  6. Details of the subcontracted: NIL
  7. Remnant samples will be disposed after 03 months from the date of issue of test report.
  8. Statement of conformity of a specification or standard is provided by laboratory taking into account the level of risk associated/borderline case with the decision rule employed.

  
Mr. Tabrej Ahmad- (A.T.O.)  
Authorized Signatory

  
Mr. Krishna Pratap Singh- (A.T.O.)  
Authorized Signatory