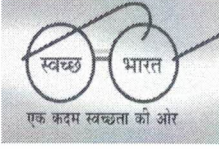




BUREAU OF INDIAN STANDARDS
GUWAHATI LABORATORY



Ref. No. : GBOL/IS 2185(Part 3)

Date: 24.04.2023

गुवाहाटी प्रयोगशाला ने नीचे दिए गए विवरण के अनुसार परीक्षण सुविधा तैयार की है:

Guwahati Laboratory has created test facility as per details given below:

IS No.	:	IS 2185 (Part 3):1984
Product	:	Autoclaved Cellular (Aerated) Concrete Blocks
Test(s) with clause no. for which facility has been created	:	a) Cl. 8.2 Dimensions b) Cl. 9.1 Block Density c) Cl. 9.2 Compressive Strength d) Cl. 9.4 Drying Shrinkage e) Cl. 15 Marking
Type/Size/Grade/Variety for which test facility has been created	:	Grade 1 and Grade 2
Test Section	:	Mechanical
Major equipment procured for creation of test facility	:	Nil
Status of facility created	:	Partial test facilities (except Thermal conductivity test)
Test(s) with clause no. for which facility yet to be created for complete testing	:	Cl.8.5 Thermal Conductivity. Sample preparation machine is under procurement.
Expenditure in creation/ up-gradation of test facility	:	Nil
Sample size	:	24 Samples
Testing Capacity/month	:	30 samples
Remarks	:	BOs are requested to send prepared samples for testing as per the specified dimension given in IS.

- सभी क्षेत्रीय/शाखा कार्यालयों और प्रयोगशालाओं से अनुरोध है कि वे उपरोक्त परीक्षण सुविधाओं के अनुसार परीक्षण के लिए जीबीएल में तैयार नमूने भेजें।
- All Regional/Branch offices and Laboratories are requested to send prepared samples at GBL for testing according to the above Testing facilities.

[Handwritten Signature]
24/04/23

प्रभारी अधिकारी(परीक्षण) OIC (Testing)

प्रमुख (जीबीएल) Head(GBL)

डीडीजीएल DDGL