

## TEST CERTIFICATE

**CLIENT:** M/S Tafari Engineering  
 Kampala Uganda

**PROJECT:** SELF ASSESSMENT

**Issue Date:** 18-Nov-24

**Narrative Description:**

**Serial No:** P2024324-01

One (1) set of Hollow blocks (No.3) were tested at the laboratory after the specified days.

**Test Report:** GETL/TR/TE/24/01

**Received Date:** 18-Nov-24

**Location:** Kampala

**Test Date:** 18-Nov-24

ULTIMATE COMPRESSIVE STRENGTH OF PRECAST CONCRETE MANSORY UNITS												
BS 6073-2:2008: Testing Precast Concrete Mansory Units.												
Hollow Block (300x150x150mm)			Block Volume : 0.00375 m <sup>3</sup>			Block Area 0.025 m <sup>2</sup>						
SNo.	Sample Ref.	Client's Ref.	Concrete Class	Date		Age (Days)	Weight	Density	Crushing Load	Ultimate Compressive Strength	Mean Strength	Remarks
				Casting	Testing		(kg)	(kg/m <sup>3</sup> )	(kN)	( MPa )	(MPa)	
1	G/BL/24/5726	HOLLOW BLOCK (300*150*150m m)	NS	NS	18-Nov-24	>28	10.30	2746.7	239.9	9.6	8.6	Average block strength meets class 2.8, 3.5, 5.0 and 7.0 Mpa
2	G/BL/24/5727			NS	18-Nov-24	>28	10.12	2698.7	182.7	7.3		
3	G/BL/24/5728			NS	18-Nov-24	>28	10.58	2821.3	223.7	8.9		

Prepared by:

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Checked by:

Senior Laboratory Engineer (O.T.A.)

Approved by:

Technical Manager (Eng. Dr. G.B)

classes of blocks	2.8	3.5	5.0	7.0
	10	15	20.0	35.0

**Notes:**

1. DISCLAIMER-The results provided herein apply only to the samples that were tested
2. This test report shall not be reproduced except in full, without written approval of the laboratory
3. Interpretation of the results will be made at the request of the client/customer
4. NA-Not Applicable
5. NS-Not Specified



Certificate No. KENAS/TL/089

-----END OF TEST CERTIFICATE-----