CERTIFICATE FOR EXAMINATION OF SCAFFOLD

Certificate Number: NL26071349	Job Number: L91944

Name & Address of Owner of Equipment
AL HIKMA BUILDING CONTRACTING LLC

Location	Reference Regulations	Type Of Inspection
ELEVATION: RIGHT SIDE, B 358 MOSQUE, WADI AL AMRADI, DUBAI, UAE	BS EN 12811	PERIODIC

Description Descriptions/Dimensions etc	Distinguishing Mark	Quantity	SWL
TEMPORARY CUPLOCK SCAFFOLDING C/W BRACINGS, CUPLOURS, CROSS TIES & TOE BOARDS. Length: 14 m Width: 1.8 m Height: 12 m No. of platforms: 5 Nos Op Level: GF TO TOP	TAG # 358	01	150kg/m^2

Test Equipment Ref:	Previous Inspection Ref:	Date of Inspection	Date of Next Inspection
MT, VC, SL	N/A	20.07.2026	19.01.2027

Result:
SATISFACTORY @ TIME OF INSPECTION

This Certificate Becomes Invalid, If Any Alteration/Repair/Modification Is Made.

THIS IS TO INFORM YOU: that the undersigned a surveyor or representative did attend to examine this machine (equipment) to assure that it is in safe working condition. Examination indicate that the said equipment has no indigenous defects or sighted deformation and in safe working condition. The said equipment is found to be satisfactory for further use, provided there is continuous maintenance applied and qualified operators employed.

This certificate is granted subject to the condition that is agreed & understood, QICIS liability shall be limited to the act or premises of its employees, subcontractors. Under no circumstances whatsoever shall QICIS be liable for any injury or damage to any person or occurring by reason of negligent operation or any defect in materials, machinery, equipment or other items other than such defects ascertainable normally.

We hereby report that all particulars in this report are correct at the time of test/inspection. Daily inspection & operational maintenance is the sole responsibility of the users.

This certificate shall not be reproduced except in full without the approval of the Quicksand the client.

Authorized Signatory

Engr. Arsalan

QUALITY INTERNATIONAL CERTIFICATES ISSUING SERVICES

CHECKLIST		
Parts Of Scaffold	**Items Inspected**	**Remarks**
Base	Ground Condition (Soft, Sandy, Hard, Concrete)	Concrete
	Timber Sole Plate Used Unless Ground Is Concrete.	Concrete
	Base Plate Condition	Satisfactory
	Away From Excavation, Restriction, Electrical Cables.	Satisfactory
Standards	Plumb & Upright to acceptable value & equal spacing	Satisfactory
Ledgers	Horizontal & Properly Leveled, with Equal Spacing	Satisfactory
Transoms	Horizontal & Properly Leveled and Securely Fixed to Standard	Satisfactory
Bracing	a) Ledger Bracing along the width of scaffold b) Longitudinal / diagonal bracing installed c) Adequate brakes installed (if require)	Satisfactory Satisfactory NR
Ties	Scaffold in excess of 4 times base width shall be tied with existing structures	Satisfactory
Platforms	All platform boards are secured & internal gaps are kept minimum without any tripping hazard	Satisfactory
Toe boards	Fixed on all sides of platforms at least 4inch height	Satisfactory
Guard and Mid rails	Fixed on all sides of platforms at height of 1.15-0.95m & mid rail height 0.47m from toe board	Satisfactory
Access	Safe Access Available	Satisfactory
Remarks	SWL = 150kg/m^2	Safe To use