



B SAFE SAFETY & SECURITY CONSULTANCY

INSPECTION, TRAINING, CONSULTANTS

Thorough Examination Certificate For Cradle

Company Name:	Tass Industries Fze	Contact Person	Mr Ali	Contact Number	050-2297247
Project Name	Topaz Residence 3, Building	Location	Silicon Oasis, Dubai	Inspector name	Ahd Ezzat Oreg
Inspection Item	Bmu Cradle	Date of Inspection	2020-12-29	Date of Expiry	2021-06-28
Certificate Number	BSS-1133	Type of Inspection	Periodic Inspection	Status	Safe
Location Details	Topaz Residence 3, Building	Revision	0	Workorder	475

Cradle-Description							
Manufacture	POWER MACHINES	Model	UNICORN				
Serial number(Platform)	BMU # PM 805	S. No motors	4175471, 4175445				
S. No safety devices	N/A	Span	2 M				
Operation height	GROUND TO ROOF	Safe working load (SWL)	240 KG				
Proof load applied	300 KG	Elevation	LEFT SIDE				
Support description	SUPPORTED BY 2 UPSTANDING BEAMS, FIXED ON THE WALL BY 4 BOLTS EACH SIDE	Location	SUPPORTED ON ROOF				
Grindlines(if provided)	RESIDENTIAL BUILDING	Accredited Standard and Procedure	BS EN 1808:2015 , BSS-INPR- 002				
NDT (If required)	N/A	Instruments used in inspection	DC-15, LDM-30, AM-01, TM- 01, MT-26, VT-01				
Subcontract Parts	N/A	Environment Conditions during inspection	GOOD				
Last Inspection Date	N/A	Additional comments (If any)	N/A				
Any major repair if found / detail	N/A						
Defects Defects							

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Safe TO USE

and that the particuler details are correct.

B Safe is a third party inspeciton Type A Inspection Body

The item/equipment should be re-tested in case of any major repair and/or althernation at the above details/description.

Inspection Engineer ENG. And Ezzat Oreg

N/A



Deputy Technical Manager ENG. Usman Amjad

ENG-CR-2/V8/2020-12-28

Tel: +971 4 320 94 94 FAX: +971 4 320 94 95 P.O.BOX: 300465 DUBAI - UAE E.MAIL: info@bsafesafety.com DUBAI SILICON OASIS - PALACE TOWER 1

defect description

Inspection Details

Cradle-Electrical Test					
No damage to panel enclosure	Safe				
Condition of the wires and distribution board					
Cradle-Suspended Platform					
Guardrails, intermediate rails and toe boards shall be free for deformation or distortion or missing					
Wall rollers , caster wheels	Safe				
Cradle-Hoisting System					
Service brake activated, no displace found under normal working conditions.					
No power descent , maximum angle is 14deg	Safe				
Tensioning device for wire rope	Safe				
Cradle-Limit Switches					
Anti-tilt device	Safe				
Lifting limit switch	Safe				
All of trolley motions (traversing, slewing, and telescoping) shall be provided with limit switch.					
Cradle-General Requirements					
Labeling for SWL , and WLL on the hoist					
Serial numbers of hoists , secondary devices and control box					
Electrical wiring diagram for the control box					
Warning signs inside the platform					

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