



- ADDITIONAL ON RERQUEST:
- SAFETY NET
  - LIFTING SLING
  - IN HOUSE TEST CERTIFICATE
  - 3RD PART TEST CERTIFICATE
  - REMOVABLE RIGID HANDRAILS

GANGWAY DESIGNED TO ISO 7061

TYPE APPROVAL TEST RATED TO (5 kN/m<sup>2</sup>) = 1835 kg  
 SWL LOAD (4 kN/m<sup>2</sup>) = 1470 kg  
 No PERSONS (SWL / 75) = 19 PERSONS

ANGLE OF USE: MIN 0° TO MAX 30°

THIS DESIGN OR DRAWING IS THE PROPERTY OF TYNE GANGWAY STRUCTURES AND RENEECULA GROUP - WALKER SITE, WILKINBEE ROAD, WALKER, NEWCASTLE UPON TYNE, NE6 3JH, UK				GENERAL TOLERANCES		MANUFACTURING SPECIFICATIONS		GENERAL NOTES		MATERIAL		SEE BOM		DWG No: TG-0004237-GA	
WHICH IS CONFIDENTIAL AND MUST NOT BE GIVEN, LOANED, COPIED, OR OTHERWISE REVEALED TO A THIRD PARTY WITHOUT WRITTEN CONSENT OF THE OWNERS. COPYRIGHT RESERVED.				MACHINING	± 0.5	WELD PROCEDURES	STEEL: EN ISO 15614-1	1. WELDING SYMBOLS STANDARD TO ISO 2553 METHOD A		EST WEIGHT		N/A		DESCRIPTION: 6m STANDARD SHALA C/W HOOKS, QUAY ROLLER, ROPES & STANCHIONS	
REVISION HISTORY				ANGULAR	± 0.5°	FABRICATION	ALUMINIUM: EN ISO 15614-2	2. REMOVE ALL BURRS AND SHARP EDGES		SCALE		DNS			
A	ORIGINAL ISSUE	18/08/21	JD	SQ	UP TO 300 ± 1	FIRST ANGLE PROJECTION	ORIGINAL PAPER SIZE	3. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE STATED		JOB No		CUSTOMER			
REV	DESCRIPTION	DATE	DRAWN	CHECKED	301 TO 1000 ± 2		A3			JOB No		CUSTOMER			
					1001 AND ABOVE ± 3					JOB No		CUSTOMER			