



® Nantong Lafia Rope and Accessory Co.,Ltd.

Nantong City, Jiangsu Province, China

Tel: +86 (513) 55880300 Mobile: +86 13862909906

E-mail: sales@lafialift.com Site: www.lafialift.com



TEST CERTIFICATE

Date JUL.01,2024 Inv. No. 1752 Buyer CABLES E IZAJE P/I No. 1752PE1125 Mfd Date JUN.2024 Cert. No. 1-5
PERU SAC

Description		ELECTROGALV. STEEL WIRE ROPE			Constr.	6X19S+IWRC		Test Description of Wires of Steel Wire Rope				
Size	1/2"		LENGTH	1000m	Lay Direction		RHRL	Test Content		Test Results		
Gross Weight		-----		QTY		3270KGS		Nominal Dia of Wire		0.58mm	1.02mm	
Finish			OK	Lubrication		DRY		Tensile Strength(N/mm2)		1770~1900	1770~1860	
Nominal T/S(N/mm2)				Testing Standard				Bend Test		13~18	17~22	
1770				API-9A				B/S of Wire Knot		-----	-----	
Actual Breaking Strength of Rope					107KN			Torsion Test		28~33	26~31	
Rope Breaking Strength (B/S)				≥102KN				Quality of Zinc Plating		-----	g/m ²	
Remark:		This is to certify that the above results are true and verified copies. Quality Management System has been awarded the certificate for compliance with standard GB/T19001-2016 idt ISO9001:2015										

Hazards:

1. During transportation, need to prevent to contact acid,alkali and other harzardous material.
2. Quality inspection period shouldn't be more than one year, if storage period more than one year, retesting need to be done before use.
3. Wire rope redrawing from wooden reel, need to prevent loop, knot and bend, mustn't have any stress,especially for non-rotating wire rope.

Issued by:

