TOKO GROUP LTD



MILL TEST CERTIFICATE

Commodity		Size		Lot No.		Mfg. Date		Spe	Specification			Date of Issue
TOKO ER5356		1.2mm		5356200506		May 12	May 12, 2022 A		AWS A 5. 10			May 12, 2020
					CHEMICAL	COMPOS	SITION	(%))			
Elements		Cu	Mg	Mn	Ti	Fe	Cr			Other		Al
	Si								Zn	Each	Total	
Standard Required	≥ 0.25	0. 10	4.5~5.5	0.05~0.20	0.06~0.20	≧ 0.4	0.05~0.20		≥ 0. 1	0.05	0. 15	Remain
Testing	0.21	0.074	5.3	0.028	0.072	0.23	0. 10		~~	0.010	0.06	~~
Remark		Standard: GB10858-2008 / Equal to ANSI/AWS A5. 10-92, ISO9001:2008										Please take care
		Accuracy Grade		Produce batch number		Furnace No.			Al Model			during moving. No shock. Not put wet.
		A		5356200506		A			Al99.70			
Remarks Approval : A	AWS A5. 1	0 ER5356						'				
Note: Total weight: 8275.00kgs							lo	2010	10	Crowd		
X-ray: Qualified					Issued by TOKO Group Add 有限公司 B							

The information contained or otherwise referenced herein is presented only as "typical" without guarantee or warranty, and TOKO Corporation expressly disclaims any liability incurred from any reliance thereon. Typical data and Test results for mechanical properties, deposit or electrode composition and other properties were obtained from a weld produced and tested according to prescribed standards, and should not be assumed to be the expected results in a particular application or weldment. Actual results will vary depending on many factors, including, but not limited to, weld procedure, plate chemistry and temperature, weldment design and fabrication methods. Users are cautioned to confirm by qualification testing, or other appropriate means, the suitability of any welding consumable and procedure before use in the intended application.