

Mill Test Certificate

Size	Product No.	Quantity	Weight (kg)	Heat No.	Position	Tensile Test		Strain Hardening Coefficient Test	Plastic Anisotropy Test	Roughness Ra	Coating Weight (g/m ²)		Division	Chemical Composition					
0.6x1500xC	I3DQ0389BD	1	6,530	SQ36314_3	B	YP	TS	EL				Zn Upper	Zn Lower	L	C (%)	Si (%)	Mn (%)	P (%)	S (%)
*** Sub Total (010) ***		1	6,530 (kg)			< Not Welded >		0.22	1.80	0.92	45.7	45.7			0.0017	0.019	0.187	0.0426	0.0075
*** Grade Total ***		1	6,530 (kg)						=== Last Item ===										
*** Grand Total ***		1	6,530 (kg)																

* Position - T : Top, M : Middle, B : Bottom

* Tensile Test, Direction : Transversal, Gauge Length : 80 mm (Rectangular),

YP Method : Upper Point

* Strain hardening coefficient N test classification : Elongation 4%-Ag

* Division - L : Ladle Analysis

We hereby certify that the material herein has been made in accordance with the order and is fully in compliance.

This material is fine grained steel.

Legal sanction can be imposed on forging. Improper use of product can cause safety issues.

Surveyor To :