

# JSW STEEL LIMITED

Dolvi Works, Tal. -PEN, Dist-Raigad, Maharashtra-402107, INDIA  
 TEL: (91-2143) 277501 -15, FAX : (91-2143) 277533  
 Regd. Office: JSW Centre , Bandra Kurla Complex , Bandra (East) , Mumbai - 400 051  
 CIN NO: L27102MH1994PLC152925

## TEST CERTIFICATE FOR HOT ROLLED MEDIUM AND HIGH TENSILE STRUCTURAL STEEL

Test Certificate No: 7101486499

MITTAL AGENCIES

Survey no :- 81/3, PUNE

13

Date : 08.12.2018  
 Product : Hot Rolled Coils  
 PO NO : mto  
 SO NO : 400926268  
 SO DATE : 05.12.2018  
 JSW GRADE: JDHWT41ATE,

Test Method :-  
 Chemical: IS 8811\_1998, ASTM E415\_2015  
 Mech Test :

We certified that the material described below fully conforms to IS 2062\_2011 E250A. Chemical composition and Mechanical properties of the product, as tested in accordance with the Scheme of Testing and Inspection contained in the BIS certification marks Licence No. CM/L-7189081 are as indicated below against each order No. etc.,  
 (PLEASE REFER TO IS 2062\_2011 E250A FOR DETAILS OF SPECIFICATION REQUIREMENTS)

### TEST RESULTS

Specification 2062_2011-E250A			Qty MT																							
St/	Coil No	Nominal Size(mm)																								
		T	X	W	X	L	UD	Pcs																		
at	Packet No																									
5039	1840503901	6.00	X	1500.00	X	C	P	NA											25.540							
												0.069	0.752	0.007	0.008	0.155	0.038	0.0054	0.003	0.016	436.00	503.00	32.00	2.0t	Ok	0.1945
												5.65SR														
Total Weight in Metric Tonnes												25.540														
and Total Of Coils												1														
and Total Of Weight												25.540														

JAY Steel Ltd.

Geddesnagar, Dohri, Jh. Pra.

JSW Steel Ltd.  
 Gachapuram, Dolvi, Tal. Pen.  
 Dist. Raigad, Ph - 402 307 (M.S.)  
 India. Tel. No. 277501-15/277533

ling Doc No : 7101486499  
 olce No : 18DO2700110184  
 ode of Transport : Truck  
 hicle Number : MH06AQ6476

The material supplied confirm to the specified dimensions and tolerances.  
 Process Route: EAF-LRF-CCM-HSM  
 Fully Killed Steel.  
 "We certify that material comply the certification as per EN 10204:2004 type 3.1 also"

(A.A Pandey)  
 General Manager  
 For JSW Steel Ltd.

*Pandey*