

ArcelorMittal Galati S.A. - Romania



CUSTOMER / CLIENT : HYSSENKUPP MATERIALS ROMANIA
PRODUCT / PRODUS : Pacheta tabla striata LSC
STEEL GRADE/MARCA OTEL : S235JR-AR
NORM / STANDARD : TEARDROP/EN10025,

TEST REPORT/RAPORT DE INCERCARE 298599

ACCORDING TO : EN 10204/2004/2.2

DATE : 06.01.2015

ORDER / COMANDA : 500291117_22
DISPATCH / AVIZ EXPORTIE : 7000604630
WAGON / ID TRANSPORT : NF 08 FVM/ET 08 TPY
TRACKING NO :

TOTAL BUCATI: 2 / TOTAL CANTITATE: 17.210,00 KG

NO COIL NO	HEAT NO	DIMENSIONS	WEIGHT	PC	TEST NO
NR NR.RULOU	SARJA	DIMENSIUNI	GREUTATE BUC	NR. PROBA	
		MMxMMxMM	TO		
1	409012/1	Y935414 5,00x1500x6000	8,62	1	409012
2	409012/2	Y935414 5,00x1500x6000	8,59	1	409012

CHEMICAL COMPOSITION (%) / ANALIZA CHIMICA (%) - L = heat / lichid , p = product / produs

SARJA	C	Si	Mn	P	S	Al	As	Ti	V	Cu	Ni	Cr	Mo	Nb	B	N2	CEV2
L 935414	0,1280	0,0060	0,5400	0,0130	0,0086	0,0440	0,0030	0,0010	0,0170	0,0160	0,0240	0,0030	0,0010	0,0001	0,0048	0,23	

Procedeu de elaborare otel:
Elaborat in OTEI format continut
Formula carbon echivalent:
CEV2 = C+Mn/6+Cr+Mo/5+Ni/16+V/5

Stare de livrare: Laminat
Verificare marca, aspect suprafata,
dimensiuni corespunzator
Aspect suprafata: STAS 1490 20
Tolerante:
Dimensiuni: STAS 1490-80
Planitate: STAS 1480 60



INSPECTOR NEUTRU

SIGNATURA

INSPECTOR DEPARTAMENT
CALITATE TEHNIC



STAMPILA INSPECTOR

STAMPILA INSPECTOR



ArcelorMittal Galati S.A. - Romania



CUSTOMER / CLIENT: NAIROH-S.A. GALATI/NAIROH-S.A. GALATI
PRODUCT / PRODUS: RUILO LBE
STEEL GRADE/MARCA OTEL: DX51D
NORM / STANDARD: EN10346:2009

TEST REPORT/RAPORT DE INCERCARE 60054579
ACCORDING TO: EN 10204/2004/2.2
DATE: 15.04.2015

ORDER / COMANDA: 50011539/_6
DISPATCH / AVIZ EXPEDITIE: 7000640661
WAGON / ID TRANSPORT: GL 08 TGC/GL 11 MRN
TRACKING NO.:

TOTAL BUCATI: 4 / TOTAL CANTITATE: 20.970,00 KG

NO NR.	COIL NO NR.	HEAT NO SARJA	DIMENSIONS DIMENSIUNI	WEIGHT GREUTATE	PC BUC	TEST NO NR. PROBA	UTS Rm	LD mm	BL(%) A	ADER	GR.ZN	ADER	GR.ZN
1	81841/0/0	Y936731	40x1000x	21,50	1	81841/0/0	390	80	26	OK	129	OK	129
2	81842/0/0	Y936731	40x1000x	22,04	1	81841/0/0	390	80	26	OK	129	OK	129
3	81912/0/0	Y936731	40x1000x	04,50	1	81841/0/0	390	80	26	OK	129	OK	129
4	81914/0/0	Y937106	40x1000x	50,50	1	81841/0/0	390	80	26	OK	129	OK	129

CHEMICAL COMPOSITION (%) / ANALIZA CHIMICA (%) - L = heat / lichid, p = product / produs

SARJA	C	Si	Mn	P	S	Al	As	Ti	V	Cu	Ni	Cr	Mo	Nb	B	N	Ca
L 936731	0,0360	0,0070	0,3000	0,0185	0,0116	0,0470	0,0030	0,0010	0,0010	0,0141	0,0128	0,0200	0,0020	0,0010	0,0001	0,0047	0,0007
L 937106	0,0320	0,0065	0,2400	0,0147	0,0151	0,0410	0,0020	0,0005	0,0010	0,0314	0,0154	0,0223	0,0023	0,0006	0,0001	0,0065	

11004-310553

Procedeu de elaborare otel: Elaborat in GLD-Turnat continuu	Stare de livrare: Pasivare chimica si usor oleiere Verificare marcaj, aspect suprafata, dimensiuni-corespunzator Aspect suprafata: EN10346:2009 Tolerante: Dimensiuni: EN 10243/2006 Planitate: EN 10143/2006		INSPECTOR NEUTRU SEMNTATURA STAMPILA INSPECTOR	INSPECTOR DEPARTAMENT CALITATE SA TEHNIC SEMNTATURA BUNEA T ROMANIA STAMPILA INSPECTOR
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