## SLR Metaliks Limited

Sy.No.632, Narayanadevarakere, H.B.Halli, Tq. Bellary District, 583 222



## TEST CERTIFICATE

11   11   11   11   11   11   11   1				M/S SSB ENGINEERS PVT	A/S SSB ENGINEERS PV	S PVT					MADE	PRO	PROCESS ROUTE	TE		(mm)	9			S	SUPPLY CONDITION	ONDITIC	Z			1524	TC NO.			DATE	
State   Stat		4 (50)					Option 1				Age.	-CKCKV	D-CCM(EMS	-AMLC)-RM		200x200					As R.	olled					25010423			11.01.2025	S
Simple   S			3	STOMER	SPECI	FICATIO	z		21200	HE	NT NO.		GRADE	S	ZE (mm)	REDUCTION P	RATIO	35	NGTH (mm				COLOUR C	ODE		INVOICE		20110	2000	VEHICLE	Ta)
No.   A		DANA	Specifica	tions OF10	101, Rev I	No.02, Dt	d: 12.05.2	020		w	2956	9	OMNCRS		S0 DIA	20.37:1		55	300 TO 6000				Yellow + Bro			SE24Y-1336	1			H05DJ9679	90
N   N   N   N   N   N   N   N   N   N	S	IICAL	COMPO	NOILIS												<i>j</i>										1105					
1   1   1   1   1   1   1   1   1   1	Ų	-		-	S	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			IV		Λ	F	5							<b>లి</b>				10							
10   10   10   10   10   10   10   10	0.150	_			0.01			10	0.020	13/1		£				-							-	-						0	
A	0.200	-	_	_	-	_					è		-					1	-		1		+	-			+		1		
A	0.188	0.24	177	310.0	_	-	-	_	-		9000	0.0027		0004 0.00	0.0006	0.0001	-					4.5	-	-	-						
NAME	2	ICAL F	PROPER	TIES														8	MINY HAI	RDENABI	LITY (iii	HRC		-		-	-				
1.00   1.00		1	(Quench	rENSILE hed & Ten	PROPE spered) (	RTIES ASTM A:	370)			4	PACT T	EST			HARD	IESS							(Distance U	nit: mm ) (	Standard : A	STM A255 )			71.55 71.55 71.55 71.55 71.55 71.55 71.55		
S	_	YS (MPa)	_	UTS (Mpa)		%EL		% RA		>	-Notch (2n	(w		-	Rolled	N		-	-	110	146	2		1							
150   150	1 1	930		1230		7		l s			25				(NIHA)		2	-	-	10 CE	200	97.0	+	24		+		1			
S   Actual   Size   Actual   Size   Actual   Size   Size				1570		0		34			1		-	fax	240		2		-	28 5	36.6	-	+	-30		1					9
13   15   15   15   15   15   15   15	. 1	1032		1258		14.2		43.5			38.5		*		61-168		Ac		-	34.6	3 2		+			+	-				
TOCHSION NATURE   TOTAL   MACROSTRUCTURE   STEP DOWN   UPSET   100% Bars Checked by UT-Found OK   1.4	5	ALLOG	RAPHY													۲.	OTHER TES						-		2,00			•			•
14   25   2   2   2   2   2   2   2   2	1.	IN	CLUSIO	N RATIN	G (AST	M E45 M	ethod A)			F	(As per D	N RATIN	13	GRAIN	TOT								00% Bars Che	scked by UT	- Found OK			111			
13   25   6   5 + 0   (ASTM E112)   ASTM E-1077   (ASTM E-381)   (15 4.075)   1.000% Bart checked for Mist-up by Paul 8. spart. Found OK     1.		Ą		8		C	$\sqcup$	Q	-					SIZE	DECARB		OSTRUCTU	RE	STEP DO	WN	UPS	-35	00% Bars Ch	scked by MP	1- Found Ok	& Material Is	ree from su	rface defects			
1.0	H	#	۲	н	۲	Ħ	H	н	S	S	0		2,767	STM E112			TM E-381)		(IS 4075	,			00% Bars cho	cked for Mi	c-Up by PMI	& Spark - Four	NO P				
0.0	2.0	1.5	+	- 10	0.5	_	+	1.0	1		£			5-8	0.50mm		R3,53 Max		55		•		faterial is fre	e from Radio	sactive cont	amination					
NAVEEN M	1.5	0.0	-	-	0.0		-	0.0	8	٠	W	4.0		7	0.2	Better	Than CZR252		ě		×						â				
NAVEEN M	Ž	ARKS:					56				100	liis															200				
WHEN WAVEEN M	5   5	ture: Un	form Fer	r IS 3739 G. rite + Pear	rade - 1																										
NAVEEN M	-8	Ok As pe	er UNI 84	49												100000000000000000000000000000000000000			Total Control	1											
NAVEEN M	ē	ial is com	ıply with	ROHS (Pb,	Cd,Hg,Cr	+6) permit	ssible IImi	<b>1</b> 2										100	ENG	1	X										
Mean Naveen M	-	sconform	aing to the	e custome	r specific	ation.											400	30	1	1	100										
NAVEEN M	6	n Certifica	ite as per	EN10204:3	2004, typ	e 3.1												5	3	o de la companya della companya della companya de la companya della companya dell	P										
NAVEEN M																			涯	1	1770										
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NAVEENM						A.W.	Ga.									*	A	_		Λ.						0.3					
						Arshad Kl	nar a				N					NAVEE	WN									Ranjan Das					