



# DİLER DEMİR ÇELİK A.Ş. DIŞ PIYASA SİPARİŞ BİLDİRİM FORMU

Sipariş Tar		26/01/2017		Sipariş No		2017-7495		Revizyon No		0			
Mamul		HOT ROLLED RIBBED WELDABLE REINFORCING STEEL, PRODUCED IN STRAIGHT LENGTH BY HOT ROLLING AND GENERAL PURPOSE WIRE ROD											
Lot No	Mamul Tipi	Mamul Standart	Mamul Kalite	Çap	ND	Boy (M)	Miktar (Ton)	Çubuk Sayısı	Birim Ağırlık (KG)	Paket Ağırlığı (KG)	Hadde Tol Min	Hadde Tol Max	Rotor Tipi
1	Çubuk	MS 146:2014	GR B500B	10	N	12	700	276	0.617	2,043,504			-
1	Çubuk	MS 146:2014	GR B500B	12	N	12	500	192	0.888	2,045,952			-
1	Çubuk	MS 146:2014	GR B500B	16	N	12	300	108	1.58	2,047,680			-
1	Çubuk	MS 146:2014	GR B500B	20	N	12	100	68	2.47	2,015,520			-
1	Çubuk	MS 146:2014	GR B500B	25	N	12	400	44	3.85	2,032,800			-
2	Çubuk	MS 146:2014	GR B500B	10	N	12	550	276	0.617	2,043,504			-
2	Çubuk	MS 146:2014	GR B500B	12	N	12	450	192	0.888	2,045,952			-
3	Çubuk	MS 146:2014	GR B500B	10	N	12	1500	276	0.617	2,043,504			-
3	Çubuk	MS 146:2014	GR B500B	12	N	12	1500	192	0.888	2,045,952			-
3	Çubuk	MS 146:2014	GR B500B	16	N	12	800	108	1.58	2,047,680			-
3	Çubuk	MS 146:2014	GR B500B	20	N	12	200	68	2.47	2,015,520			-
3	Çubuk	MS 146:2014	GR B500B	25	N	12	500	44	3.85	2,032,800			-
3	Çubuk	MS 146:2014	GR B500B	32	N	12	500	28	6.31	2,120,160			-
3	Çubuk	MS 146:2014	GR B500B	40	N	12	200	18	9.86	2,129,760			-
4	Kangal	MS ISO 16120-2:2008	C12D	11	D		1000						-
4	Kangal	MS ISO 16120-2:2008	C12D	8	D		2000						-
4	Kangal	MS ISO 16120-2:2008	C12D	9	D		2000						-
5	Kangal	MS ISO 16120-2:2008	C12D	10	D	0	50						-
5	Kangal	MS ISO 16120-2:2008	C12D	5.5	D	0	100						-
5	Kangal	MS ISO 16120-2:2008	C12D	8	D	0	150						-

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5	Kangal	MS ISO 16120-2:2008	C12D	9	D	0	200					-
6	Çubuk	MS 146:2014	GR B500B	10	N	12	160	276	0.617	2,043,504		-
6	Çubuk	MS 146:2014	GR B500B	12	N	12	120	192	0.888	2,045,952		-
6	Çubuk	MS 146:2014	GR B500B	16	N	12	220	108	1.58	2,047,680		-
7	Çubuk	MS 146:2014	GR B500B	10	N	12	600	276	0.617	2,043,504		-
7	Çubuk	MS 146:2014	GR B500B	12	N	12	400	192	0.888	2,045,952		-
7	Çubuk	MS 146:2014	GR B500B	16	N	12	200	108	1.58	2,047,680		-
7	Çubuk	MS 146:2014	GR B500B	20	N	12	150	68	2.47	2,015,520		-
7	Çubuk	MS 146:2014	GR B500B	25	N	12	150	44	3.85	2,032,800		-
8	Çubuk	MS 146:2014	GR B500B	10	N	12	1500	276	0.617	2,043,504		-
8	Çubuk	MS 146:2014	GR B500B	12	N	12	1000	192	0.888	2,045,952		-
<b>Toplam Miktar (MT)</b>		18200										
<b>Top. Miktar Tol % ( Min</b>		-10/+10										
<b>Çap. Miktar Tol % ( Min</b>		-10/+10										
<b>Boy Tol ( - / + MM )</b>		12M(--50 / + 50 MM)										
<b>Ebat Tol ( - / + MM)</b>												
<b>Termin Baş-Bit</b>		20170220 - 20170220										
<b>Faturalama</b>		Teorik										
<b>Paketleme</b>		DEBARS : NUMBER OF PCS/BUNDLE AS PER ABOVE TABLE, SECURELY STRAPPED EXPORT BUNDLES OF APPROX. TWO METRIC TON(+/-10PCT WEIGHT WITH UNIFORM PIECE COUNT PER BUNDLE / PER SIZE COILS:IN COILS OF 1.90-2.30MT										
<b>Etiket</b>		EACH BUNDLE TO HAVE 2 TAGS, INDICATING MILLS NAME, ORIGIN, QUALITY (MS146:2014), SIZE, HEAT NUMBER, QTY/BUNDLE. EACH coil TO HAVE 2 TAGS, INDICATING MILLS NAME, ORIGIN, QUALITY (MS ISO 16120-2:2008, C12D ), SIZE, HEAT NUMBER, COIL WEIGHT										
<b>Gözetim</b>		sgs										



# DİLER DEMİR ÇELİK A.Ş. DIŞ PIYASA SİPARİŞ BİLDİRİM FORMU

Özel Şartlar	<p>*ROLLING TOLERANCES:AS PER MS 146:2014 WITH FISHBONE PATTERN, GRADE B500B</p> <p>*MALEZYA STANDARD, MALEZYA MARKASI KULLANILACAKTIR.</p> <p>*HEM TEORİKTE HEM ACTUALDE AĞIRLIK TOLERANSINA UYULACAKTIR.</p> <p>**NERVÜRLÜ DEMİRDE TEORİK FATURALAMA KANGAL DEMİRDE ACTUAL FATURALAMA OLACAKTIR.</p> <p>***YÜKLEME BİTİSİNDE LİMAN VE İHRACAT BÖLÜMÜNE TEORİK TONAJLARIN GÖNDERİLMESİ GEREKMEKTEDİR.</p> <p>****MILL S TEST CERTIFICATE LER DILER IRON AND STEEL CO. INC ÜNVANIYLA HAZIRLANACAKTIR.</p>
Ülke	Malezya
Ekli Dosya	
Boşaltma Limanı	Lot1:KOTA KINABALU PORT, MALAYSIA, Lot2:PORT KLANG,MALAYSIA, Lot3:PORT KLANG,MALAYSIA, Lot4:PORT KLANG,MALAYSIA, Lot5:PORT KLANG,MALAYSIA, Lot6:PORT KLANG,MALAYSIA, Lot7:PORT KLANG,MALAYSIA, Lot8:PORT KLANG,MALAYSIA
Boyama ( Lot / Ebat )	1/20 - --DIFFERENT COLOR FOR EACH LOT, 1/16 - --DIFFERENT COLOR FOR EACH LOT, 1/12 - --DIFFERENT COLOR FOR EACH LOT, 1/10 - --DIFFERENT COLOR FOR EACH LOT, 1/25 - --DIFFERENT COLOR FOR EACH LOT, 2/12 - --DIFFERENT COLOR FOR EACH LOT, 2/10 - --DIFFERENT COLOR FOR EACH LOT, 3/12 - --DIFFERENT COLOR FOR EACH LOT, 3/25 - --DIFFERENT COLOR FOR EACH LOT, 3/20 - --DIFFERENT COLOR FOR EACH LOT, 3/10 - --DIFFERENT COLOR FOR EACH LOT, 3/32 - --DIFFERENT COLOR FOR EACH LOT, 3/40 - --DIFFERENT COLOR FOR EACH LOT, 3/16 - --DIFFERENT COLOR FOR EACH LOT, 4/11 - DIFFERENT COLOR MARKING FOR EACH LOT, 4/8 - DIFFERENT COLOR MARKING FOR EACH LOT, 4/9 - DIFFERENT COLOR MARKING FOR EACH LOT, 5/5.5 - DIFFERENT COLOR MARKING FOR EACH LOT, 5/10 - DIFFERENT COLOR MARKING FOR EACH LOT, 5/9 - DIFFERENT COLOR MARKING FOR EACH LOT, 5/8 - DIFFERENT COLOR MARKING FOR EACH LOT, 6/12 - --DIFFERENT COLOR FOR EACH LOT, 6/16 - --DIFFERENT COLOR FOR EACH LOT, 6/10 - --DIFFERENT COLOR FOR EACH LOT, 7/25 - --DIFFERENT COLOR FOR EACH LOT, 7/20 - --DIFFERENT COLOR FOR EACH LOT, 7/10 - --DIFFERENT COLOR FOR EACH LOT, 7/12 - --DIFFERENT COLOR FOR EACH LOT, 7/16 - --DIFFERENT COLOR FOR EACH LOT, 8/10 - --DIFFERENT COLOR FOR EACH LOT, 8/12 - --DIFFERENT COLOR FOR EACH LOT,

Form No:  
05.10.1 -  
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