

	Mamul	deformed steel bars & debar in coils												
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	Roto Tipi	
1	Çubuk	ASTM A 615	GR 60	BN.4	N	20 FEET	455	150		0.000,000,000,000,000,000,000,000,000,0			-	
1	Çubuk	ASTM A 615	GR 40	BN.4	N	20 FEET	545	150					-	
1	Çubuk	ASTM A 615	GR 60	BN.5	N	20 FEET	270	96			0.1111111111111111111111111111111111111		-	
1	Çubuk	ASTM A 615	GR 60	BN.6	N	20 FEET	90	68					-	
10	Çubuk	ASTM A 615	GR 60	BN.3	N	20 FEET	25	266					-	
10	Çubuk	ASTM A 615	GR 60	BN.4	N	20 FEET	885	150					-	
10	Çubuk	ASTM A 615	GR 60	BN.5	N	20 FEET	455	96					-	
10	Çubuk	ASTM A 615	GR 60	BN.6	N	20 FEET	135	68					-	
11	Çubuk	ASTM A 615	GR 60	BN.3	N	20 FEET	90	266			0		-	
11	Çubuk	ASTM A 615	GR 60	BN.4	N	20 FEET	635	150					-	
11	Çubuk	ASTM A 615	GR 40	BN.4	N	20 FEET	270	150			0.1111111111111111111111111111111111111		-	
11	Çubuk	ASTM A 615	GR 60	BN.5	N	20 FEET	270	96					-	
11	Çubuk	ASTM A 615	GR 60	BN.6	N	20 FEET	90	68			0.1111111111111111111111111111111111111		-	
12	Çubuk	ASTM A 615	GR 60	BN.4	N	30 FEET	22	150					-	
12	Çubuk	ASTM A 615	GR 40	BN.4	N	20 FEET	45	150			U		-	
12	Çubuk	ASTM A 615	GR 60	BN.4	N	40 FEET	150	150					-	



				20					
12 Çubuk	ASTM A 615	GR 60	BN.4		215	150			-
				30					
12 Çubuk	ASTM A 615	GR 60	BN.5		85	96			-
12 Çubuk	ASTM A 615	GR 60	BN.5 I	40 N FEET	130	96			_
				20					011111111111111111111111111111111111111
12 Çubuk	ASTM A 615	GR 60	BN.5		415	96			-
				20					
12 Çubuk	ASTM A 615	GR 60	BN.6	N FEET	140	68			-
12 Çubuk	ASTNA A 615	CD CO	DN 6	40 N 5557	45	co			
12 ÇUDUK	ASTM A 615	GR 60	BN.6		45	68			-
12 Çubuk	ASTM A 615	GR 60	BN.6	30 N FEET	85	68			-
				20	J				0
12 Çubuk	ASTM A 615	GR 60	BN.7	- 1	22	49			-
				20					
2 Çubuk	ASTM A 615	GR 40	BN.4 I	N FEET	455	150			-
2 Çubuk	ASTM A 615	GR 60	BN.4	20 N FEET	905	150			
2 gabak	7,311177 0 13		DIV		303	130			
3 Çubuk	ASTM A 615	GR 60	BN.3	20 N FEET	180	266			-
				20					
3 Çubuk	ASTM A 615	GR 60	BN.4 I		635	150			-
				20					
3 Çubuk	ASTM A 615	GR 40	BN.4 I	N FEET	365	150			-
3 Çubuk	ASTM A 615	GR 60	BN.5	20 N FEET	180	96			_
				20					
4 Çubuk	ASTM A 615	GR 60	BN.4	=	1180	150			-
				20					
4 Çubuk	ASTM A 615	GR 40	BN.4 I	N FEET	180	150	0		-
5 Çubuk	ASTM A 615	GR 40	BN.4	20 N FEET	1360	150			
Jyubuk		UN 40	DIN.4 I		1300	130			
6 Çubuk	ASTM A 615	GR 60	BN.4 I	20 N FEET	545	150			-
			0	20					
6 Çubuk	ASTM A 615	GR 60	BN.5	=	815	96			-



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7 Çub	uk	ASTM A 615	GR 60	0	N	FEET	45	24			 -
7 Çub	uk	ASTM A 615	GR 60	BN.3		20 FEET	1350	266			_
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7 Çub	uk	ASTM A 615	GR 40	BN.3		20 FEET	240	266			-
						40					
7 Çub	uk	ASTM A 615	GR 60	BN.3	N	FEET	960	266			-
7 Çub	ıık	ASTM A 615	GR 60	BN.4		20 FEET	1135	150			_
				D11.7		50	1133	150			 ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
7 Çub	uk	ASTM A 615	GR 60	BN.4		FEET	70	150			-
						20					
7 Çub	uk	ASTM A 615	GR 40	BN.4	N	FEET	410	150	 		 -
7 Çub	uk .	ASTM A 615	GR 60	BN.4	N	40 FEET	1500	150			_
						50					
7 Çub	uk	ASTM A 615	GR 60	BN.5		FEET	45	96		<u></u>	 -
						40					
7 Çub	uk	ASTM A 615	GR 60	BN.5	N	FEET	570	96			-
7 Çub	uk	ASTM A 615	GR 60	BN.5		20 FEET	755	96			-
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7 Çub	uk	ASTM A 615	GR 60	BN.6		FEET	430	68			-
						20					
7 Çub	uk	ASTM A 615	GR 60	BN.6		FEET	152	68			 -
7 Çub	uk .	ASTM A 615	GR 60	BN.6		50 FEET	70	68			-
						40				Ā	
7 Çub	uk	ASTM A 615	GR 60	BN.7		FEET	180	49			 -
						50					
7 Çub	uk	ASTM A 615	GR 60	BN.7		FEET	25	49	 0	0	 -
7 Çub	uk	ASTM A 615	GR 60	BN.8		40 FEET	220	38			-
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7 Çub	uk	ASTM A 615	GR 60	BN.8		FEET	25	38	 ,	0	 -
		ACTNA A C45	CD CO	DN 0		50	2.5	20			
7 Çub	uk	ASTM A 615	GR 60	BN.9	N	FEET	25	30			-



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						40							
7	Çubuk	ASTM A 615	GR 60	BN.9	N	FEET	150	30					-
8	Kangal	ASTM A 615	GR 60	BN.3	N	0	230			0			-
	Kangal	ASTM A 615	GR 60	BN.4	NI	0	190						
-	Kangal	•	GR 60	BN.4 BN.5		0							-
0	Kaligai	ASTIVIAULS	GN 00	DIV.3	IV	U	30						
						20							
9	Çubuk	ASTM A 615	GR 40	BN.4	N	FEET	455	150					-
						23							
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9	Çubuk	ASTM A 615	GR 60	BN.4	N	INCH	110	150					-
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						20	_						
9	Çubuk	ASTM A 615	GR 60	BN.5	N	FEET	545	96					-
						20							
9	Çubuk	ASTM A 615	GR 60	BN.6	N	FEET	180	68					-
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0	Çubuk	ASTM A 615	GR 60	BN.8	NI	9 INCH	110	38					
7	Çubuk	ASTIVIA 013	GN 00	DIV.O	IN	писп	110	30				Ĭ	
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5	tar Tol % (Min												
	tar Tol % (Min												
3		30 FEETM(-0 / + 50 MM), 20 FEETM(-0 / + 50 MM), 20 FEETM(-0 / + 100 MM), 23 FEET 9 INCHM(-0 / + 50											
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		Tag marking:	bullule.										
LOT NO													
	Metal Partners												
		ASTM A615											
		Grade											
		Size											
	Length Destination:												
	Bundle Wt												
	Number of pieces												
Etiket													
Gözetim		-sgs											



-lot 1-2-3-4-5-6-7-9-10-11-12 faturalama teorik tonajdan ot 8 de ise gercek tonajdan yapılacaktır. ********yükleme bitiminde limana ve ihracat departmanına ayrıca teorik tonajların hesaplanıp geçilmesi gerekmektedir. Özel Şartlar Ülke ABD Ekli Dosya Lot1:NOLA(SEAONUS TERMINAL)NOLA USA, Lot10:NOLA(SEAONUS TERMINAL)NOLA USA, Lot11:NOLA(SEAONUS TERMINAL)NOLA USA, Lot12:NOLA(SEAONUS TERMINAL)NOLA USA2-, Lot12:NOLA(SEAONUS TERMINAL)NOLA USA, Lot2:NOLA(SEAONUS TERMINAL)NOLA USA, Lot3:NOLA(SEAONUS TERMINAL)NOLA USA, Lot4:NOLA(SEAONUS TERMINAL)NOLA USA, Lot5:NOLA(SEAONUS TERMINAL)NOLA USA, Lot6:NOLA(SEAONUS TERMINAL)NOLA USA, Lot7:Inbesa terminal houston tx usa us, **Boşaltma Limanı** Lot8:houston (inbesa terminal)uas us, Lot9:NOLA(SEAONUS TERMINAL)NOLA USA 1/BN.4 - --color code FOR each LOT and each GRADE SEPARETLY, 1/BN.5 - -- - color code FOR each LOT and each GRADE SEPARETLY, 1/BN.6 - - color code FOR each LOT and each GRADE SEPARETLY, 1/BN.4 - - color code FOR each LOT and each GRADE SEPARETLY, 10/BN.4 - - -color code FOR each LOT and each GRADE SEPARETLY, 10/BN.6 - - color code FOR each LOT and each GRADE SEPARETLY, 10/BN.3 - - - color code FOR each LOT and each GRADE SEPARETLY, 10/BN.5 - - - color code FOR each LOT and each GRADE SEPARETLY, 11/BN.5 - - - color code FOR each LOT and each GRADE SEPARETLY. 11/BN.3 - - - color code FOR each LOT and each GRADE SEPARETLY, 11/BN.6 - - color code FOR each LOT and each GRADE SEPARETLY, 11/BN.4 - - -color code FOR each LOT and each GRADE SEPARETLY, 12/BN.6 - - color code FOR each LOT and each GRADE SEPARETLY, 12/BN.4 - - -color code FOR each LOT and each GRADE SEPARETLY, 12/BN.5 - - - color code FOR each LOT and each GRADE SEPARETLY, 12/BN.7 - - -color code FOR each LOT and each GRADE SEPARETLY, 2/BN.4 - --color code FOR each LOT and each GRADE SEPARETLY, 2/BN.4 - - -color code FOR each LOT and each GRADE SEPARETLY, 3/BN.3 - - - color code FOR each LOT and each GRADE SEPARETLY, 3/BN.4 - - -color code FOR each LOT and each GRADE SEPARETLY, 3/BN.5 - - - color code FOR each LOT and each GRADE SEPARETLY, 4/BN.4 - - color code FOR each LOT and each GRADE SEPARETLY, 4/BN.4 - - - color code FOR each LOT and each GRADE SEPARETLY, 5/BN.4 - - - color code FOR each LOT and each GRADE SEPARETLY, 6/BN.5 color code FOR each LOT and each GRADE SEPARETLY, 6/BN.4 - - - color code FOR each LOT and each GRADE SEPARETLY, 7/BN.7 - - -color code FOR each LOT and each GRADE SEPARETLY, 7/BN.10 - - - color code FOR each LOT and each GRADE SEPARETLY, 7/BN.8 - -- color code FOR each LOT and each GRADE SEPARETLY, 7/BN.6 - - - color code FOR each LOT and each GRADE SEPARETLY, 7/BN.5 - - color code FOR each LOT and each GRADE SEPARETLY, 7/BN.4 - - color code FOR each LOT and each GRADE SEPARETLY, 7/BN.5 - - -color code FOR each LOT and each GRADE SEPARETLY, 7/BN.4 - - - color code FOR each LOT and each GRADE SEPARETLY, 7/BN.4 - -- color code FOR each LOT and each GRADE SEPARETLY, 7/BN.3 - - - color code FOR each LOT and each GRADE SEPARETLY, 7/BN.8 - - - color code FOR each LOT and each GRADE SEPARETLY, 7/BN.7 - -- color code FOR each LOT and each GRADE SEPARETLY, 7/BN.9 - - - color code FOR each LOT and each GRADE SEPARETLY, 8/BN.4 - -- color code FOR each LOT and each GRADE SEPARETLY, 8/BN.5 - -- color code FOR each LOT and each GRADE SEPARETLY, 8/BN.3 - - - color code FOR each LOT and each GRADE SEPARETLY, 9/BN.4 - color code FOR each LOT and each GRADE SEPARETLY, 9/BN.6 - - color code FOR each LOT and each GRADE SEPARETLY, 9/BN.8 - --color code FOR each LOT and each GRADE SEPARETLY, 9/BN.5 - - - color code FOR each Boyama (Lot / Ebat) LOT and each GRADE SEPARETLY,

Form No:

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