

Sipariş Tar		10/05/2018 Sipariş No 2018-8159 Revizyon No 4														
Ma	mul		REINFORCING BAR MANUFACTURED TO AS/NZS 4671:2001, GRADE 500N													
Lot No	Mamul Tipi	Mamul Standart	Mamul Kalite	Çap	ND	Boy (M)	Miktar (Ton)		Birim Ağırlık (KG)	Paket Ağırlığı (KG)	Hadde Tol Min	Hadde Tol Max	Rotor Tipi	Boyar		
496	Çubuk	AS/NZS 4671:2001	GR500N	12	N	12	52	192	0.888	2046			-	BLUE		
496	Çubuk	AS/NZS 4671:2001	GR500N	16	N	12	52	108	1.58	2048			-	YELLO		
496	Çubuk	AS/NZS 4671:2001	GR500N	20	N	12	26	68	2.47	2016			-	BLACK		
496	Çubuk	AS/NZS 4671:2001	GR500N	20	N	10	26	84	2.47	2075			-	BLACK		
496	Çubuk	AS/NZS 4671:2001	GR500N	24	N	10	26	58	3.55	2059			-	PURPI		
496	Çubuk	AS/NZS 4671:2001	GR500N	24	N	12	26	48	3.55	2045			-	PURPI		
497	Çubuk	AS/NZS 4671:2001	GR500N	12	N	6	135	192	0.888	1023			-	BLUE		
497	Çubuk	AS/NZS 4671:2001	GR500N	16	N	6	135	108	1.58	1024			-	YELLO		
499	Çubuk	AS/NZS 4671:2001	GR500N	12	N	6	175	192	0.888	1023			-	BLUE		
499	Çubuk	AS/NZS 4671:2001	GR500N	16	N	6	175	108	1.58	1024			-	YELLO		
502	Çubuk	AS/NZS 4671:2001	GR500N	12	N	6	135	192	0.888	1023			-	BLUE		
502	Çubuk	AS/NZS 4671:2001	GR500N	16	N	6	135	108	1.58	1024			-	YELLO		
506	Çubuk	AS/NZS 4671:2001	GR500N	12	N	9	26	256	0.888	2046			-	BLUE		
506	Çubuk	AS/NZS 4671:2001	GR500N	12	N	6	54	192	0.888	1023			-	BLUE		
506	Çubuk	AS/NZS 4671:2001	GR500N	16	N	12	104	108	1.58	2048			-	YELLO		
506	Çubuk	AS/NZS 4671:2001	GR500N	16	N	6	108	108	1.58	1024			-	YELLO		



					 [<u> </u>		"
F17	Cubul	AS/NZS 4671:2001	CDEOON	12	NI.	c	2.5	102	0.000	1022			BLUE
21/	Çubuk	46/1:2001	IGROUIN	12	IN	6	25	192	0.888	1023		[-]	BLUE
517	Çubuk	AS/NZS 4671:2001	GRSOON	16	N	6	25	108	1.58	1024			YELLOW
317	Çabak			10		, o	23	100	1.50	1024			
518	Çubuk	AS/NZS 4671:2001	GR500N	12	N	6	13	192	0.888	1023		_	BLUE
								132	0.000				
518	Çubuk	AS/NZS 4671:2001	GR500N	16	N	6	4	108	1.58	1024	 	_ 	YELLOW
		AS/NZS											
518	Çubuk	4671:2001	GR500N	20	N	6	8	68	2.47	1008		_	BLACK
		AS/NZS											
519	Çubuk	4671:2001	GR500N	16	N	6	26	108	1.58	1024		<u></u>	YELLOW
		AS/NZS											
520	Çubuk	4671:2001	GR500N	12	N	12	52	192	0.888	2046		ļ-	BLUE
		AS/NZS											
520	Çubuk	4671:2001	GR500N	16	Ν	12	52	108	1.58	2048	 	<u>_</u>	YELLOW
		AS/NZS											
528	Çubuk	4671:2001	GR500N	12	N	6	104	192	0.888	1023	 	-	BLUE
		AS/NZS											
531	Çubuk	4671:2001	GR500N	16	N	12	52	108	1.58	2048	 0	- -	YELLOW
		AS/NZS											
531	Çubuk	4671:2001	GR500N	20	N	12	130	68	2.47	2016	 	-	BLACK
		AS/NZS											
531	Çubuk	4671:2001	GR500N	24	N	12	104	48	3.55	2045		<u>-</u>	PURPLE
		AS/NZS											
531	Çubuk	4671:2001	GR500N	28	N	12	52	36	4.83	2087		_	WHITE
		AS/NZS											
538	Çubuk	4671:2001	GR500N	12	N	6	27	192	0.888	1023	 	_	BLUE
		AS/NZS											
538	Çubuk	4671:2001	GR500N	16	N	6	54	108	1.58	1024	 	<u> </u>	YELLOW
		AS/NZS											
538	Çubuk	4671:2001	GR500N	20	N	9	26	90	2.47	2001	 	_ 	BLACK
		AS/NZS											
538	Çubuk	4671:2001	GR500N	20	N	12	52	68	2.47	2016		<u></u>	BLACK
		AS/NZS											
538	Çubuk	4671:2001	GR500N	24	N	9	78	65	3.55	2077	 	_	PURPLE
		AS/NZS											
538	Çubuk	4671:2001	GR500N	24	N	12	78	48	3.55	2045		<u> </u>	PURPLE



		A.C. /N.7.C										 Ĭ	
538 (Çubuk	AS/NZS 4671:2001	GR500N	28	N	12	78	36	4.83	2087		-	WHITE
		AS/NZS											
552 (Çubuk	4671:2001	GR500N	12	N	6	108	192	0.888	1023		_	BLUE
		AS/NZS											
552 (Çubuk	4671:2001	GR500N	16	N	6	108	108	1.58	1024		 _ 	YELLOW
		AS/NZS											
554 (Çubuk	4671:2001	GR500N	16	N	8	26	81	1.58	1024	J	 _ 	YELLOW
		AS/NZS											
554 (Çubuk	, 4671:2001	GR500N	16	N	12	26	108	1.58	2048		 _ 	YELLOW
		AS/NZS											
554 (Çubuk	4671:2001	GR500N	16	N	6	26	108	1.58	1024		 _	YELLOW
		AS/NZS											
 554 (Çubuk	4671:2001	GR500N	16	N	9	26	144	1.58	2048		 -	YELLOW
		AS/NZS											
555 (Çubuk	4671:2001	GR500N	12	N	6	50	192	0.888	1023		 -	BLUE
		AS/NZS											
555 (Çubuk	4671:2001	GR500N	16	N	6	34	108	1.58	1024		 - -	YELLOW
		AS/NZS											
555 (Çubuk	4671:2001	GR500N	20	N	12	25	68	2.47	2016		 -	BLACK
		AS/NZS											
555 (Çubuk	4671:2001	GR500N	20	N	6	16	68	2.47	1008		 -	BLACK
		AS/NZS											
 555 (Çubuk	4671:2001	GR500N	24	N	12	25	48	3.55	2045		 -	PURPLE
		AS/NZS											
 556 (Çubuk	4671:2001	GR500N	12	N	6	38	192	0.888	1023		 -	BLUE
		AS/NZS											
 556 (Çubuk	4671:2001	GR500N	16	N	6	12	108	1.58	1024		 _	YELLOW
		AS/NZS											
 557 (Çubuk	4671:2001	GR500N	12	N	6	17	192	0.888	1023		 _ 	BLUE
		AS/NZS											
 557 (Çubuk	4671:2001	GR500N	20	N	6	9	68	2.47	1008		 _ 	BLACK
		AS/NZS											
 558 (Çubuk	4671:2001	GR500N	12	N	6	15	192	0.888	1023		 _ 	BLUE
		AS/NZS											
558 (Çubuk	4671:2001	GR500N	16	Ν	6	4	108	1.58	1024		 _ 	YELLOW
		AS/NZS											
558 (Çubuk	4671:2001	GR500N	20	N	6	7	68	2.47	1008		 _	BLACK



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F.F.O.	Cubul	AS/NZS	CDECON	1.0	N.I	c	20	100	1 50	1024			VELLOW
559	Çubuk	4671:2001	GRSUUN	16	IN	6	38	108	1.58	1024] - 	YELLOW
559	Çubuk	AS/NZS 4671:2001	GR500N	20	N	6	14	68	2.47	1008			BLACK
	Çabak		GNSOOIV	20			<u> </u>	00	2.47	1000			DEACK
561	Çubuk	AS/NZS 4671:2001	GR500N	12	N	6	108	192	0.888	1023		_	BLUE
561	Çubuk	AS/NZS 4671:2001	GR500N	16	N	6	108	108	1.58	1024		_	YELLOW
		AS/NZS											
562	Çubuk	4671:2001	GR500N	12	N	6	156	192	0.888	1023		-	BLUE
		AS/NZS											
562	Çubuk	4671:2001	GR500N	16	N	6	156	108	1.58	1024		-	YELLOW
		AS/NZS											
563	Çubuk	4671:2001	GR500N	12	N	6	15	192	0.888	1023		<u> </u>	BLUE
		AS/NZS											
563	Çubuk	4671:2001	GR500N	16	N	6	11	108	1.58	1024	 	_	YELLOW
		AS/NZS											
564	Çubuk	4671:2001	GR500N	12	N	6	26	192	0.888	1023]- [BLUE
		AS/NZS											
564	Çubuk	4671:2001	GR500N	16	N	6	26	108	1.58	1024]- -	YELLOW
F.C.F.	Çubuk	AS/NZS	CDEOON	12	N.	_	15	102	0.000	1022			BLUE
505	Çubuk	4671:2001	GROUIN	12	IN	6	15	192	0.888	1023		[-]	BLUE
F.6.F	Çubuk	AS/NZS 4671:2001	CDEOON	16	N	6	11	108	1.58	1024			YELLOW
303	Çubuk		GROOM	10	IN	U	<u> </u>	100	1.36	1024			TELLOVV
566	Çubuk	AS/NZS 4671:2001	GR500N	12	N	6	20	192	0.888	1023		_	BLUE
	- Gaban								0.000				
566	Çubuk	AS/NZS 4671:2001	GR500N	16	N	6	6	108	1.58	1024		_	YELLOW
					B						 		
570	Çubuk	AS/NZS 4671:2001	GR500N	12	N	6	7	192	0.888	1023		-	BLUE
	0	AS/NZS											
570	Çubuk	4671:2001	GR500N	24	N	6	15	48	3.55	1022		-	PURPLE
		AS/NZS				1p),,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1
570	Çubuk	4671:2001	GR500N	28	N	6	4	36	4.83	1043		_	WHITE
		AS/NZS											
575	Çubuk	4671:2001	GR500N	12	N	6	78	192	0.888	1023		_	BLUE
		AS/NZS											
575	Çubuk	, 4671:2001	GR500N	24	N	12	52	48	3.55	2045		_	PURPLE



			<u> </u>												
			AS/NZS												
5	77 Çubul	k	4671:2001	GR500N	24	N	9	26	65	3.55	2077			-	PURPLE
٦.	77 Çubul		AS/NZS 4671:2001	CDEOON	28	NI	12	26	36	4.83	2087				WHITE
3	// Çubui	K	40/1.2001	GROUUN	20	IN	12	20	30	4.83	2087			-	WHILE
			AS/NZS												
581-A	Çubul	k	4671:2001	GR500N	12	Ν	6	135	192	0.888	1023			-	BLUE
			4.6./4.176												
F01 A	Cubul	ما	AS/NZS	CDEOON	1.6	N.	c	135	100	1 50	1024				YELLOW
581-A	Çubul	K	4671:2001	GROUUN	16	IN	6	133	108	1.58	1024			-	YELLOW
			AS/NZS												
581-B	Çubul	k	4671:2001	GR500N	12	Ν	6	182	192	0.888	1023			-	BLUE
504 B	C. de d	ı.	AS/NZS	CDECON	4.0			450	400	4.50	4024				VELLOW
581-B	Çubul	K	4671:2001 ASTM A	GR500N	16	N	6	156	108	1.58	1024			-	YELLOW
58	82 Kanga	al	510M	SAE 1015	8.5	D		360						_	_
			ASTM A								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
58	82 Kanga	al	510M	SAE 1015	9.5	D		240						-	-
	87 Çubul		AS/NZS 467	. <u></u>	16		12	26 						-	YELLOW
58	87 Çubul	<	AS/NZS 467	GR500N	20	N	12	78	68	2.47	2016				BLACK
			AS/NZS												
59	94 Çubul	k	4671:2001	GR500N	12	N	6	52	192	0.888	1023			-	BLUE
			ā												
			AS/NZS												
59	94 Çubul	K	4671:2001	GR500N	16	Ν	12	52	108	1.58	2048			<u> </u>	YELLOW
			AS/NZS												
59	94 Çubul		Ī -	GR500N	20	N	6	26	68	2.47	1008			-	BLACK
			ā												
			AS/NZS												
5:	94 Çubul	K	4671:2001	GR500N	20	N	12	26	68	2.47	2016			-	BLACK
T N4	:: /D	AT\	F200												
Toplam M			5388 10/±10												
Top. Mikt Çap. Mikt			<u> </u>												
Çap. Miku	ai 101 /0	, (IVIIII /	<u> </u>	/ + 40 MM),	8M/	40	/ + 40 N	1N/1 9N/	1(40 /	+ 40 MM	I) 6M(40	/ + 0 N	1M) 12	M(40 /	, , , , , , , , , , , , , , , , , , ,
Boy Tol (-	. / + MN	1	+ 40 MM)	+ + 0 IVIIVI),	Oivi	40 /	1 40 10	1141), 314	1(40 /	. 40 10110	1), 0141(40	, · O iv	1141), 12	WI(40 /	
Ebat Tol (
Termin Ba			20180831 -	20180831											
Faturalam			Teorik												
			MILLS STA	NDAR PACI	KING :	SUITA	ABLE FO	R OVER	SEAS TR	ANSPOR	TATION				
			12 METRE I	ENGTHS TI	ED WI	ITH 7	WIRE R	OD TIES	•						
			10 METRE I	ENGTHS TI	ED WI	ITH 7	WIRE R	OD TIES	;						
			9 METRE LE					_							
			6 METRE LE	NGTH TIED	WITH	15 W	IRE ROI	D TIES							
Paketleme	e														
				NDLE TO HA							•		•		
			QUALITY/G NO, MILLS I						LE WEIG	iiH, HEA	I NUMBER	, P.O. N	UMBER,	, LUT	
Etiket			INO, IVIILLS I	VAIVIE, UNIC	JIIN, L	اادار	NATION	٧,							
			ā												ī



Gözetim	VITSAN
	*** PO NUMARALARI VE LOT NUMARALARI İÇİN TABLO EKTEDİR
	** HEM TEORIKTE HEM ACTUALDE MIKTAR TOLERASNLARINA UYULACAKTIR.
	***ALLOWABLE MASS TOLERANCE +/-4,5% IN ACCORDANCE WITH AS/NZS 4671:2001
	*** LENGTH TOLERANCE FOR 6M (-40/+0MM) (AIMING -30/+0MM)
	***LENGTH TOLERANCE FOR 12M (-40/+40MM)
	***LENGTH TOLERANCE FOR 10M (-40/+40MM)
	***LENGTH TOLERANCE FOR 9M (-40/+40MM)
	**** LOT 531, 555, 556 ACTUAL BAZDA OLACAKTIR. 531 LOT NUMARALI SİPARİŞTE ETİKETE, HER SIZE İÇİN EKTE BELİRTİLEN P.O NUMARALARI YAZILACAKTIR.
	*** BOYAMA ÇİFT TARAFLI YAPILACAKTIR.
	****LOT 496 - 497 - 499 - 502 - 506 - 517 - 518 - 519 - 520 - 531 - 538 - 555 - 556 ; EYLÜL AYININ İLK YARISINDA YÜKLENECEKTİR.
	*****LOT 554 - 557- 558 - 559 - 561 - 562 - 563 - 564 - 565 - 566 - 570 ; EYLÜL AYININ 2. YARISINDA YÜKLENECEKTIR.
	****LOT 528 - 552 EKİM BAŞI YÜKLENECEKTİR. MALZEMELER İSTİFLENİRKEN YÜKLEME SIRASINA UYULACAKTIR.
Özel Şartlar 	
Ülke	Avusturalya
Ekli Dosya	REVİZE.xlsx



Lot496:BRISBANE PORT, AUSTRALIA, Lot497:FREMANTLE PORT, AUSTRALIA, Lot499:SYDNEY PORT, AUSTRALIA, Lot502:MELBOURNE PORT, AUSTRALIA, Lot506:BRISBANE PORT, AUSTRALIA, Lot517:SYDNEY PORT, AUSTRALIA, Lot518:SYDNEY PORT, AUSTRALIA, Lot519:MELBOURNE PORT, AUSTRALIA, Lot520:FREMANTLE PORT, AUSTRALIA, Lot528:BRISBANE PORT, AUSTRALIA, Lot531:FREMANTLE PORT, AUSTRALIA, Lot538:MELBOURNE PORT, AUSTRALIA, Lot555:SYDNEY PORT, AUSTRALIA, Lot552:FREMANTLE PORT, AUSTRALIA, Lot554:BRISBANE PORT, AUSTRALIA, Lot556:SYDNEY PORT, AUSTRALIA, Lot558:MELBOURNE PORT, AUSTRALIA, Lot559:BRISBANE PORT, AUSTRALIA, Lot561:BRISBANE PORT, AUSTRALIA, Lot562:SYDNEY PORT, AUSTRALIA, Lot563:BRISBANE PORT, AUSTRALIA, Lot566:ADELAIDE PORT, AUSTRALIA, Lot570:BRISBANE PORT, AUSTRALIA, Lot575:SYDNEY PORT, AUSTRALIA, Lot577:BRISBANE PORT, AUSTRALIA, Lot581-B:SYDNEY PORT, AUSTRALIA, Lot582:SYDNEY PORT AUSTRALIA, Lot587:FREMANTLE PORT, AUSTRALIA, Lot581-B:SYDNEY PORT, AUSTRALIA, Lot582:SYDNEY PORT AUSTRALIA, Lot587:FREMANTLE PORT, AUSTRALIA, Lot581-B:SYDNEY PORT, AUSTRALIA, Lot582:SYDNEY PORT AUSTRALIA, Lot587:FREMANTLE PORT, AUSTRALIA, Lot594:BRISBANE PORT, AUSTRALIA

Boşaltma Limanı

496/20 - BLACK, 496/24 - PURPLE, 496/16 - YELLOW, 496/12 - BLUE, 497/16 - YELLOW, 497/12 - BLUE, 499/12 - BLUE, 499/16 - YELLOW, 502/16 - YELLOW, 502/12 - BLUE, 506/12 - BLUE, 506/16 - YELLOW, 517/12 - BLUE, 517/16 - YELLOW, 518/12 - BLUE, 518/16 - YELLOW, 518/20 - BLACK, 519/16 - YELLOW, 520/12 - BLUE, 520/16 - YELLOW, 528/12 - BLUE, 531/20 - BLACK, 531/16 - YELLOW, 531/28 - WHITE, 531/24 - PURPLE, 538/28 - WHITE, 538/12 - BLUE, 538/16 - YELLOW, 538/24 - PURPLE, 538/20 - BLACK, 552/16 - YELLOW, 555/12 - BLUE, 555/24 - PURPLE, 555/20 - BLACK, 556/12 - BLUE, 556/16 - YELLOW, 557/20 - BLACK, 557/12 - BLUE, 558/16 - YELLOW, 558/12 - BLUE, 562/16 - YELLOW, 559/20 - BLACK, 561/16 - YELLOW, 561/12 - BLUE, 562/16 - YELLOW, 562/12 - BLUE, 563/16 - YELLOW, 563/12 - BLUE, 563/16 - YELLOW, 566/12 - BLUE, 565/16 - YELLOW, 566/12 - BLUE, 566/16 - YELLOW, 570/28 - WHITE, 570/12 - BLUE, 570/24 - PURPLE, 575/12 - BLUE, 575/24 - PURPLE, 577/24 - PURPLE, 577/28 - WHITE, 581-A/12 - BLUE, 581-A/16 - YELLOW, 581-B/12 - BLUE, 581-B/16 - YELLOW, 582/8.5 - -, 582/9.5 - -, 587/20 - BLACK, 587/16 - YELLOW, 594/12 - BLUE, 594/16 - YELLOW, 594/20 - BLACK,

Boyama (Lot / Ebat)

Form No:

05.10.1 - 2 /

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