

Customer Name: Cubin Base Plack RSY Enga change level: eason for submission PILOT PROTON Enga change level: eason for submission PILOT Enga change level: eason for submission eason for su	QUALITY	SANDFIAK	المرق
Price Park Price	SPECTION		
PROTO PROT		19 7	27/04/23
Dimensional Material		123	27109123
SL. No. Characteristics	Appeara		ers
No. Characteristics Specification Used 1		rmana	Conformanace
7 Dim 792 ± 1 MT 7 Dim 922 ± 1 MT 7 Dim 922 ± 1 MT 7 Dim 40 ± 0.8 DVC 65 ± 0.8 DVC 67 Dim 53 ± 0.8 DVC 68 Dim 40 ± 0.8 DVC 69 Dim 40 ± 0.8 DVC 613 Dim 40 ± 0.8 DVC 614 Dim 65 ± 0.8 MT 616 Dim 65 ± 0.8 MT 616 Dim 1550 ± 1 MT 618 Dim 1550 ± 1 MT 619 Dim 1550 ± 1 MT 619 Dim 16 ± 0.8 DVC 620 Dim 16 ± 0.5 DVC 631 Dim 68 ± 1 DVC 632 Dim 16 ± 0.5 DVC 633 Dim 90° Ep 644 Dim 3 ± 0.2 MT 655 DIM 57 ± 0.8 MT 656 DIM 57 ± 0.8 MT 657 DIM 57 ± 0.8 MT 677 DIM 57 ± 0.8 MT 678 DIM 5	1	Not ok Remarks	
3 Dim 922±1 MT 4 Dim 40±08 DVC 5 Dim 65±0.8 DVC 6 Dim 488±2.0 MT 7 Dim 515±1 MT 8 Dim 53±0.8 DVC 9 Dim 490±1 MT 11 Dim 400±1 MT 11 Dim 40±0.8 DVC 12 Dim 40±0.8 DVC 13 Dim 40±0.8 DVC 14 Dim 40±0.8 DVC 15 Dim 65±0.5 DVC 16 Dim 40±0.8 DVC 17 Dim 40±0.8 DVC 18 Dim 1550±1 MT 18 Dim 1420±1 MT 19 Dim 1230±30 MT 19 Dim 16±0.5 DVC 21 Dim 16±0.5 DVC 22 Dim 16±0.5 DVC 23 Dim 90° Ep 24 Dim 3±0.2 MT 25 Dim 57±0.8 MT 26 Dim 57±0.8 DVC 27 Dim 57±0.8 DVC 28 Dim 57±0.8 DVC 29 Dim 57±0.8 DVC 20 Dim 57±0.8 DVC 20 Dim 57±0.8 DVC 21 Dim 57±0.8 DVC 22 Dim 57±0.8 DVC 23 Dim 57±0.8 MT 24 Dim 3±0.2 MT 25 Dim 57±0.8 MT	701		2-
Y Dien Y0 ±0.8 DVC 5 Dien 65 ±0.8 DVC 6 Dien 488 ±2.0 MT 7 Dien 498 ±2.0 MT 8 Dien 53 ±0.8 DVC 9 Dien 53 ±0.8 DVC 10 Dien 490 ±1 MT 11 Dien 40 ±0.8 DVC 12 Dien 40 ±0.8 DVC 13 Dien 40 ±0.8 DVC 14 Dien 65 ±0.8 MT 15 Dien 65 ±0.8 MT 16 Dien 65 ±0.8 MT 16 Dien 1550 ±1 MT 18 Dien 1550 ±1 MT 19 Dien 12 ±0.8 DVC 20 Dien 16 ±0.5 DVC 21 Dien 16 ±0.5 DVC 22 Dien 16 ±0.5 DVC 23<	79)		1-
5 Dim 65 to 8 DVC L Dim 488 t 2.0 M7 7 Dim 515 t M7 8 Dim 53 to 8 DVC 9 Dim 490 t M7 10 Dim 490 t M7 11 Dim 40 t 0.8 DVC 12 Dim 40 t 0.8 DVC 13 Dim 40 t 0.8 DVC 14 Dim 40 t 0.8 DVC 15 Dim 40 t 0.8 DVC 16 Dim 40 t 0.8 DVC 17 Dim 1550 t M7 18 Dim 1420 t M7 19 Dim 1230 t 30 M7 19 Dim 16 t 0.5 DVC 20 Dim 16 t 0.5 DVC 21 Dim 65 t 0.5 DVC 22 Dim 16 t 0.5 DVC 23 Dim 984 t 0.5 DVC 24 Dim 3 t 0.2 m7 25 Dim 57 t 0.8 m7 26 Dim 57 t 0.8 m7 27 Dim 57 t 0.8 m7 28 Dim 57 t 0.8 m7 29 Dim 57 t 0.8 m7 20 Dim 57 t 0.8 m7 20 Dim 57 t 0.8 m7 21 Dim 57 t 0.8 m7	922		2
Dim 488 ± 2.0 MT	40.01		2
7 Dim 515±1 MT 8 Dim 53±0-8 DVC 9 Dim 490±1 MT 11 Dim 490±1 MT 11 Dim 40±0-8 DVC 12 Dim 17±05 DVC 13 Dim 40±0-8 DVC 14 Dim 615±0-5 DVC 15 Dim 65±0-8 MT 16 Dim 1550±1 MT 18 Dim 1420±1 MT 19 Dim 1230±30 MT 19 Dim 16±0-5 DVC 21 Dim 60±0-5 DVC 22 Dim 16±0-5 DVC 23 Dim 90° EP 24 Dim 3±02 mT 25 Dim 57±0-8 26 Dim 57±0-8 27 Dim 57±0-8 28 Dim 57±0-8 29 Dim 57±0-8 20 Dim 57±0-8 20 Dim 16±0-5 DVC 21 Dim 57±0-8 22 Dim 57±0-8 23 Dim 57±0-8 24 Dim 57±0-8 25 Dim 57±0-8 26 Dim 57±0-8 27 Dim 57±0-8 28 Dim 57±0-8 29 Dim 57±0-8 30° EP	65.74		2
7 Dim 515±1 MT 8 Dim 53±0.8 DVC 9 Dim 09±0.5 DVC 10 Dim 490±1 MT 11 Dim 40±0.8 DVC 12 Dim 17±0.5 DVC 13 Dim 40±0.8 DVC 14 Dim 65±0.5 DVC 15 Dim 65±0.8 MT 16 Dim 40±0.8 DVC 17 Dim 1550±1 MT 18 Dim 1230±30 MT 19 Dim 1230±30 MT 19 Dim 1230±30 MT 20 Dim 16±0.5 DVC 21 Dim 684±0.5 DVC 22 Dim 16±0.5 DVC 23 Dim 16±0.5 DVC 24 Dim 3±0.2 M5 25 Dim 57±08 ant 26 Dim 57±08 ant 26 Dim 3±0.2 mT 27 Dim 45°±0.3° BP	488		<u> </u>
9 Dim 69 to 5 DVC 10 Dim 490 ±1 MT 11 Dim 40 ±0.8 DVC 12 Dim 17±05 DVC 13 Dim 40 ±0.8 DVC 14 Dim 615±0.5 DVC 15 Dim 65±0.8 MT 16 Dim 10±0.8 DVC 17 Dim 1550 ±1 MT 18 Dim 1230 ±30 MT 19 Dim 16±0.5 DVC 20 Dim 16±0.5 DVC 21 Dim 684±0.5 DVC 22 Dim 16±0.5 DVC 23 Dim 3 ±0.5 DVC 24 Dim 3 ±0.2 mT 25 Dim 57±0.3 BP	514		2
10 Dim 490±1 MT 11 Dim 40±0.8 DVC 12 Dim 17±0.5 DVC 13 Dim 40±0.8 DVC 14 Dim 65±0.5 DVC 15 Dim 65±0.8 MT 16 Dim 1550±1 MT 18 Dim 1420±1 MT 19 Dim 1230±30 MT 20 Dim 16±0.5 DVC 21 Dim 684±0.5 DVC 22 Dim 16±0.5 DVC 23 Dim 16±0.5 DVC 24 Dim 3±0.5 DVC 25 Dim 57±0.5 DVC 26 Dim 57±0.5 DVC 27 Dim 3±0.2 mT 28 Dim 57±0.3 BP	55.60	V.	
10 Dim 490±1 MT 11 Dim 40±0.8 DVC 12 Dim 17±0.5 DVC 13 Dim 40±0.8 DVC 14 Dim 65±0.5 DVC 15 Dim 65±0.8 MT 16 Dim 1550±1 MT 18 Dim 1420±1 MT 19 Dim 1230±30 MT 20 Dim 16±0.5 DVC 21 Dim 684±0.5 DVC 22 Dim 16±0.5 DVC 23 Dim 16±0.5 DVC 24 Dim 3±0.2 MT 25 Dim 57±0.8 mT 26 Dim 3±0.2 mT 27 Dim 3±0.2 mT	10.19	<u></u>	
1) Dim 40 ± 0.8 DVC 12 Dim 17±05 DVC 13 Dim 40±0.8 DVC 14 Dim 65±0.5 DVC 15 Dim 65±0.8 MT 16 Dim 10±0.8 DVC 17 Dim 1550±1 MT 18 Dim 1420±1 MT 19 Dim 1230±30 MT 20 Dim 16±0.5 DVC 21 Dim 684±0.5 DVC 22 Dim 16±0.5 DVC 23 Dim 70 40±0.5 DVC 24 Dim 3±0.2 MT 25 Dim 57±08 mT 26 Dim 57±08 mT 27 Dim 57±03 BP	489	-	
12 Dim 17±05 DVC 13 Dim 40±0.8 DVC 14 Dim 615±0.5 DVC 15 Dim 65±0.8 MT 16 Dim 10±0.8 DVC 17 Dim 1550±1 MT 18 Dim 1420±1 MT 19 Dim 1730±30 MT 20 Dim 16±0.5 DVC 21 Dim 684±0.5 DVC 22 Dim 16±0.5 DVC 23 Dim 16±0.5 DVC 24 Dim 3±0.2 mT 25 Dim 57±08 ant 26 Dim 3±0.2 mT 27 Dim 45°±0.3° BP	40-05		
13 Dim 40±0.8 DVC 14 Dim 615±0.5 DVC 15 Dim 65±0.8 MJ 16 Dim 40±0.8 DVC 17 Dim 1550±1 MJ 18 Dim 1420±1 MJ 19 Dim 1230±30 MJ 20 Dim 16±0.5 DVC 21 Dim 68+±0.5 DVC 22 Dim 16±0.5 DVC 23 Dim 16±0.5 DVC 24 Dim 3±0.2 MJ 25 Dim 57±08 and 26 Dim 57±08 and 26 Dim 57±08 and 27 Dim 45°±0.3° BP	17.23		2
14 Dim 015±0.5 DVC 15 Dim 65±0.8 MT 16 Dim 10±0.8 DVC 17 Dim 1550±1 MT 18 Dim 1420±1 MT 19 Dim 1230±30 MT 20 Dim 16±0.5 DVC 21 Dim 684±0.5 DVC 22 Dim 16±0.5 DVC 23 Dim 16±0.5 DVC 24 Dim 3±0.2 MT 25 Dim 57±08 mT 26 Dim 57±08 mT 26 Dim 57±08 mT	39.47		
15 Dim 65±0.8 MJ 16 Dim 1550±1 MT 18 Dim 1550±1 MT 19 Dim 1230±30 MT 20 Dim 16±0.5 Dic 21 Dim 684±0.5 Dic 22 Dim 16±0.5 Dic 23 Dim 16±0.5 Dic 24 Dim 3±0.2 MT 25 Dim 57±08 and 26 Dim 57±08 and 26 Dim 3±0.2 MT	16.19		
16 Dim UD±0.8 DVC 17 Dim 1550±1 IMT 18 Dim 1420±1 IMT 19 Dim 1330±30 IMT 20 Dim 16±0.5 DVC 21 Dim 084±0.5 DVC 22 Dim 16±0.5 DVC 23 Dim 3±0.2 mT 24 Dim 3±0.2 mT 25 Dim 3±0.2 mT 26 Dim 3±0.2 mT		1	Y -
17 Dxm 1550±1 MT 18 Dim 1420±1 MT 19 Dim 1330±30 MT 20 Dim 16±0.5 DVC 21 Dim \$084±0.5 DVC 22 Dim 16±0.5 DVC 23 Dim \$16±0.5 DVC 24 Dim \$7±0.2 M5 25 Dim \$7±0.2 m7 26 Dim \$7±0.3 BP	39.92		L
18 Dim 1420±1 MT 19 Dim 1330±30 MT 20 Dim 16±0.5 DVC 21 Dim 084±0.5 DVC 22 Dim 16±0.5 DVC 23 Dim 90° EP 24 Dim 3±0.2 mT 26 Dim 3±0.2 mT 26 Dim 3±0.2 mT 27 Dim 45°±0.3° EP	1549		
19 Dim 1330±30 MT 12 20 Dim 16±0.5 DVC 21 Dim 084±0.5 DVC 22 Dim 16±0.5 DVC 23 Dim 90° BP 24 DIM 3±0.2 MS 25 Dim 57±0.8 an7 26 Dim 3±0.2 mT 26 Dim 45°±0.3° BP			~
20 Dim 16 ± 0.5 DYC 21 Dim 084 ± 0.5 DYC 22 Dim 16 ± 0.5 DYC 23 Dim 16 ± 0.5 DYC 24 Dim 3 ± 0.2 Ms 25 Dim 57 ± 08 an7 26 Dim 3 ± 0.2 mT 27 Dim 45° ± 0.3 BP	1419		~
2) Dim \$84±0.5 Dv6 22 Dim 16±0.5 Dv6 23 Dim 90° EP 24 Dim 3±0.2 mr 25 Dim 57±08 mr 26 Dim 3±0.2 mr	1329		~
22 Dim 16±0.5 DVC 23 Dim 90° BP 24 Dim 3±0.2 ms 25 Dim 57±0.2 ms 26 Dim 3±0.2 ms 26 Dim 45°±0.3° BP	16.08		~
23 Dim 90° EP 24 Dim 3 ±0.2 ms 25 Dim 57 ±0.2 m7 26 Dim 3 ±0.2 m7 27 Dio 45°±0.3° EP	8.32		1
24 DIM 3 ±0.2 Ms ST ±0.2 MT 26 DIM 3 ±0.2 MT 17 DIO 45°±0.3° BP	16.12		V
25 Dim 57 ±08 an7 26 Dim 3 ±0.2 mT 27 Dio 45°±0.3° BP	91"		
26 pm 3 ±0.2 mm 7 pio 45° ±0.3° BP	4	2-	
7 h. 45° ±0.3° BP	58	2	1_
B Dim 45° 20.3° BP	Ч	1_	1_
B Dim Mr 70.3 BP	450		L-
	4 5 °		1

