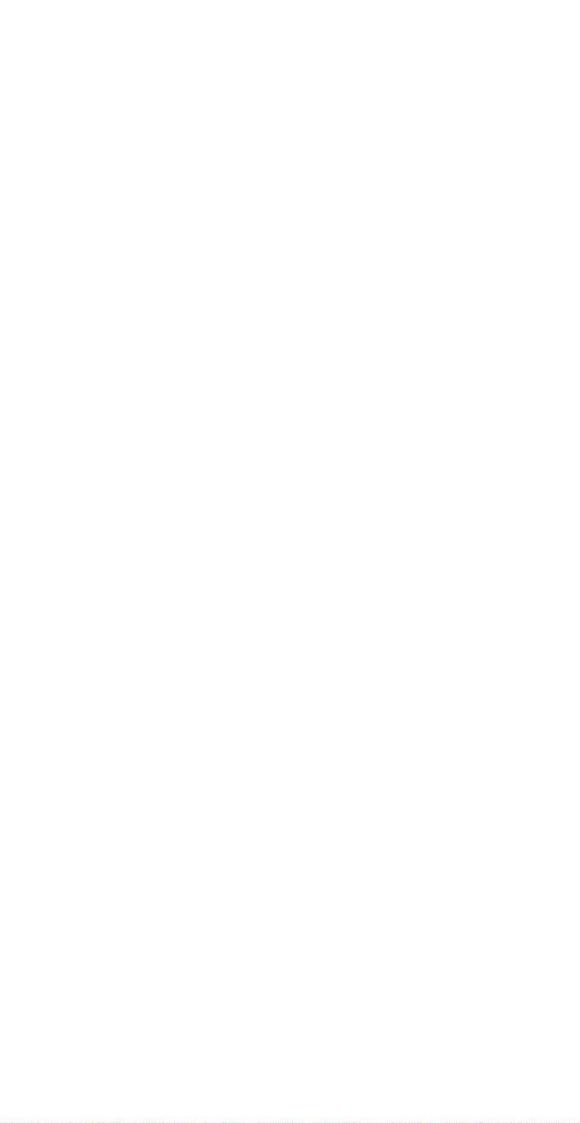


F	/QA/03		MALITY	lag En Assur			TMENT	8 6 . p. 24	S	AN	DHAR			
		a a f	2000	PECTIC	) N REI	ORT	0		×	3	F 18 1			
7.	t Number : 101020	000591		stomer Name: onle Davak Monika							0.1			
								Sample Qty.: 0 ]						
Pal	t Name: Carbing	DOR Fab	THE PROPERTY OF	ingg. Grange actain							Date: 04/05/23			
Re	teason for Submission PILOT PROP. PROTO OTHERS													
Dimensional Material Appearance Specification Others Tosting														
SI. No		Specification	Instrument Used	1	2	Observat 3	ion 4	5	ОК	mance Not OK	Remarks			
1	' Dim	890 ± 2.0	* MIT	898			, M. 18		1	$\mathbb{T}_{\mathbb{T}}$	10			
2	Die	971±20	MT	970					7-	1	* * * ·			
3		46 ± 0.8	MT	46		- 2 - 4			~		ora est al			
A	Dia	129 ± 1.2	MT.	129	144	7 -			1		M. Car			
- 5	Dia	242+1.2	MT	240			9.17		1					
. 6	Dim	495 + 20	MT	495	22 AM	101			ينها					
7		1620 ± 3.0	MT	1620			L C TH		2	40.00				
8	Dim	45 ± 0.8	- MT	43						سنسا				
- 9		130.5+12	MT.	130.5	4 4				7-					
-1	0 D)m	45 ± 0.8	MT	45	- 25	.000	AF		1		148.			
1	1 Dim	223±1.2	MT	220						2				
1	2 D)m	30 ± 0.5	MT	30			4 = 41		1					
1	3 Dim	750	BP	85°			45	2.3			As per Georph			
1	4 D'im	378+1.2	MI	370		1				~				
1	5 0)0	445 t20	Lu1	445				1	سسا					
1	The latest the same of the sam	522 生20:	MT	521					1		-			
1	7 Dim	344 ±12	MT	344	N. Carlo				~					
1	8 Dim	75 TOS		1	No	f fecus	Pr				As persample			
1	a Diw	653 -120		1.2.	, 001	1) feed	1.pr	1.7			Je per Sample			
2	o Dim	20 702	MJ.	20			· -4*0		2		of fer sconge			
2	1 1500	20 105	MT	20	100			÷	2	(				
2	2 Dim	10 702	MT	10 %		7 1	1	-	1-	. 4.				
-	3 Dim	160.5 112	MT	155						1				
2	4 Dim	418 土之.0		418	1.	5			12	1,1				
1	25 Dim	20 10.5		20					12	-	1			
-	Se Dim	160-5 212	1	155			1.4	1		12				
	D160	32 ± 0.8	MI	40	1	SN O		12		1~				
-	58 Diw	20 + 0.5	The state of the s	10			17.			1	As plo sample			
-	es Dim	152 212	MT	152	1			1 - 45	1	· 1 - 2 - 3				
1	Dim.	010 ± 05	1	10	1	2	0.5		1		9 1 5 5			
	31 Dim	90 ±0.8	1	-					1		Lock Assende			
	32 Dia	72 1 0.8	and the same of th		7.		-		12	-	At New			
0.5	33 D.W.	32 ±0.8	and the second s	_	36.5	1	1.45		1	12	As per			
1.00	34 Dien.	75 = 08	MT	7.5			Act plane		1		2 NOT Avoubble			
-	35 5100	45 ±08	and the second	Way were		100 mg	1/2.44	Lan Mar		HOL	1 per lample			
1											1			
L	nspected By:					Approv	ed By:	KV	-1		distribution of the second			



F/QA/03 MAG ENGINEERING QUALITY ASSURANCE DEPARTMENT									SAI	√DĤAR	
-	<u>-</u>		INSPI	ECTIO	N REI	PORT					
art No:			Sample Qty: 0)								
art Nar									oh   o	5/23	
leason i	or submission	PILOT		PROD	OTHERS						
T	<u>\</u>	Dimensional	Material	Appearan		Engg Spec		Othe	_		
SL. No.	Characteristics	Specification	Instrument used	1	2	Observation 3	1 4	5	OK	manace Not ok	Remarks
36	Dim	35 ± 0.8	MT	24						-	As per Scarple
37	Dim	421.6±2.0			HO) (ON	asible					DE PLY
38	Dim	24.5 ± 0.5	MT	25					1-		220001-00
39	Die	65 ± 0.8	MT	65					2		
40	Dim	17 ±05	MT	13						~	As per Scoople
41	Dim	2.5 ± 0.1	DVC	2.49					2		SLUB IPIC
42	pim	25 ±05	MS	25					2		
43	Dim	20 ± 0.5	MT	20					2		
44	Dim	40.5 ±0.8	DYL	40.49					1		
45	Dim	268 ± 1.2	MT	261						V/H	Sample 267
46	Dim	52 ±0.8	DVC	52.5					1		264
43	Dim	20 ± 0.5	MT	20					2		
48	Dim	16±0.5	on T	16					\ \		
49	Dien	5.5 102	prc	9	jan	feer	jbe			1	1 Seam
50	Dian	152 ± 12	MT	152					9-		<u> കുന്ന</u>
51	Dim	25 ± D.5	MT	25					1		
52	Dim	8 ± 0.5			NOF	easi bl	2				
53	Dim	7.5 ± D.1	Dvc	2.49	1.5				2		
54	Dim	37.5 ± 0.8	MT	37-5						V	As pho
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