

## DIMENSIONAL & VISUAL INSPECTION FLANGE / COLLAR Doc. No : FM-C3.2-21 / Rev. No. : 6/ Issue Date : Mar 22<sup>tn</sup>, 2018

Customer

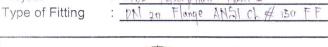
: PT South Pacific Inclonesia

Project

: CS2 Adsorption Plant 2 : DN 20 Flange ANSI CL # 130 FF

Dwg No.

: 2924- ORP- 13 A 6C-GA-9001



	ţ,	Resin Batch No.
0		•
B ( ( - ( -   - ) - + )		Hardener Batch No.
		•
an House		WR Batch No
ID ID	OD	
		C Veil Batch No.
- 1	R	
		CSM Batch No.
D1.	t Di	•

Insp	Standard	Tolerance	Daycode							
Point			AP 104 CAP2 1001	AP 10:9 CAP2 002	AR 10A CAP2 903					
OD	48-6	-1.0 /4 2.9	99	100	22			Ì		
PCD	8-28	1 1.5	60	60)	69	And Annual Control of Control on State of Control of Co	A A A A A A A A A A A A A A A A A A A			7
ID	20	-	20	20	20			. 7		
N	· 4		4	4	Ą				N.	
øΗ	15.2	-0-2 /+ 3.2	16.5	16.6	-14					
D1	AA	0	44	45	45 _		and the state of t	•		
t	4.3	-9/4 12.5%	4.7	4.7	A.8					
L	[50	+ 1.5	(5)	151	151					
L1	A5	,	45	45	46				,	•
Т	15	0/+3.0	16.3	17.2	16-2					×
R	. 4		ÓŁ	ÖL	ole	The second secon				
Roundr	Roundness		OK	OK	ok					
Flatnes	Flatness		OL	DL	ole					
Barcol		33	33	239				-		
Visual Before Coating		OK	OK	ok						
Visual After Coating		OF	510	olc						
Hammer Test After Lathe*			NG OK	NG OK	NG OK	NG OK	NG OK	NG OK	NG OK	NG OK
Hammer Test Finishing Process*		NG OK	NG OK	NG OK	NG OK	NG OK	NG OK	NG OK	NG OK	
Result		P1955	D 8745	Pass						
Date of	Inspection		21.04.22	401.22	21 (0A /2)					
Note: * Only for the color Resin (all diameter)			Prepared		· Checked		Approved			
•				Znhi						
					Inspector		Supervisor		Dept. Head	