P	PETROCON ENGG Plot No. PAP-A-257, T.T.C. Industrial Area, Mah Phone + RADIOGRAPHY IN	D-L	O Dames N	aud Mumbai Maharash	tra, India 400710.
Sr.	No. 2626 TUBE TU			Date . 'L	122021
Job	ength 11ci Technique Sw	SI_S.F.	D. 16	_ Film Ked	ak D7
Lea	ad Screen Front 0.05m back 0.05 B 174 Density 2 to 1	Exp.	Time <u>In</u>	^∜ Dev. Time <u>5</u> ✓ Acc Criteria ✓	ASTOR SECTION
Sr. No.	Identification No.	Position	Film Size"	Observation	Remarks
1.	16 Tee A234 INPBW TAX 8 mm TII - 7759-P MLS	AB B-C	15+3	MSD	Au
<ol> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	Sr2LS	1918 B-C	15+3	NSD NSD	Ace
6. 7. 8	8x3LS	B-C	1543	NSD	Au
9. 10. 11.	874LS	A-P B-C	15x3	NSD	Ace
12. 13.	84-5 LS	A-P B-C	15x3	MSD	Ace
15. 16.	87-6 LS	A-B B-C	15×3	MSD NSD	Au
17. 18. 19.				films	nepectio
20. 21. 22.			0	land 10/201	Service
23. 24. 25.			ABU	SHEK GHADIGAONKAR	968
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29. 30.					
31. 32. 33.					
34. 35.					
37.				FORTHE	TURN (I) PVT. LTD
	SANTOSH V. SAMANT ASNILEVEL - II Interpreter ON AUTHORITY				AVIN E. XAM

## PETROCON ENGG. & INSPECTION PVT. LTD.

Plot No. PAP-A-257, T.T.C. Industrial Area, Mahape, Behind K.C. Power, Navi Mumbai, Maharashtra, India 400712 Phone +91 22 27781773 / 65173003

sr. No. 26 29 A			Date:	617/2021 Cabalt 05
ClientTUBE_T				
Job Thk. 12 mm (mm) Material _	CS So	urce Yr	Trize 1.8X	(2-Jmm
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101 18 15 Density 2+	0/0 000	altituit.	Ass Critoria E	ISMESEC-V
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## PETROCON ENGG. & INSPECTION PVT. LTD. Plot No. PAP-A-257, T.T.C. Industrial Area, Mahape, Behind K.C. Power, Navi Mumbai, Maharashtra, India Phone +91 22 27781773 / 65173003

	Doros Day
RADIOGRAPHY INSPECTION REF	PORT

ClientTUBE TU			Location :	Rabale
Job Thk. 12 mm (mm) Material C			92 1.87	12-7mm
Strength 1001 Technique Sw	S1.s.F	p. 16	Film Koo	JOUCD7
Lead Screen Front O-OS back O-OS	In Exp	Time 3	M Dev. Time 5カ	nihat 20 0
IQI 18/15 Density 2 to L	) Set	eitivity 2	Acc Criteria	ASME SECT
				1217111
NO.1	Position	Film Size"	Observation	Remarks
1. 16 Tre A234 WPBWTK	A D	1543	NSD	1
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Total Exposure			he kalu	BE TURN (I) PVT. LTD.
Interpretal Insp. Authority			Customer	RAVIN OLVAIK SNT LEVEL ON

ON ENGG. & INSPE Plot No. PAP-A-257, T.T.C. Industrial Area, Mahape, Behind K.C. Power, Navi Mumbai, Maharashtra, India 400710.

CTPLIS33 A-P6 22 Phone +91 22 27781773 / 65173003

Bambar Claration Report Bombay chemicas Date: 3 7 2021 Sr. No. 2626 A Location: Rabal eR506 TUBE TURN Client\_ 12mm 12m(mm) Material \_\_\_\_\_\_ Source In 192size Kodak SWSI S.F.D. \_\_ Technique\_\_\_ 0.05mm Exp. Time Amin Dev. Time 5min at 20 Lead Screen Front \_\_\_\_\_ back \_\_\_ Sensitivity 2% Acc.. Criteria ASME SECTIVE 2 104 Density . Remarks Film Size" Sr. No. Observation Position Identification No. 134 1. MST 3. SI 4. 11 5. 6. ST 7. 8 films 9. 10 11. 12 13 HEK GHADI 14 15 16 17. 18 19 20 21 22 23 24. 25. 26 27. 28. 29 30 31 32 33. 34 35. 36. 37. FOR TAIBE TURN (I) PVT. LTD. Total Exposure SANTOSH V. SAMANT PRAVIN C. X Customer\_ASNT LEVEL \_ Insp. Authority . Interprete (UT. MPT. PT. RT

PETROCON ENGG. & INSPECTION PVT. L' Plot No. PAP-A-257, T.T.C. Industrial Area, Mahape, Behind K.C. Power, Navi Mumbai, Maharashtra, India 400710.

Po-No GIPL: 1833 - A Po:33 4 1 Phone +91 22 27781773 / 65173003 Bombay cherical Date: 20 7 2021 Sr. No. 2658 TUBE TURN \_\_ Location: Rabale R506 Client\_\_\_ 8 mm (mm) Material CS source F6-192 size 1-8×2-7mm Job Thk.\_\_ 10ci Technique SWSI S.F.D. 16 Film Kadeuc D7 Lead Screen Front 0.054 back 0.054 Exp. Time 3min Dev. Time 5min at 20 °C 1B112 Density 2 to 4 Sensitivity 21 Acc. Criteria ASMESEC VIII Film Size" Observation Position Identification No. 20TER AZZUWPBWTAK A-B NSD 12×3 MSD 4. 5. NSD 9. 10 11 12 88-5 LST 13 14 15. 16 17. 18 84-6 LS 1243 19 NSI 20. NST 21 22 23 24 12-13 NSD 25 NSD 26 NSD 27 mi-Pa 15.2 28 29 30 31 32 33 34. 35. 36 IPCH TUBE TURN (I) PVT LTD Total Exposure SANTOSH V. SAMANT Interpretor Insp. Authority \_Customer\_

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## PETROCON ENGG. & INSPECTION PVT. LTD.

Plot No. PAP-A-257, T.T.C. Industrial Area, Mahape, Behind K.C. Power, Navi Mumbai, Maharashtra, India 400710.

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· -	RADIOGRA	APHY II	VSPE	CTION	REPORT	017/2021
01	No. 2659 TUBE	MAINT	+		Date: 2	bale P506
	ient 10B2	10/01	· ·	τ_	Location :	o d
Jo	b Thk. & mm (mm)	Material	Sc Sc	ource 4	92 Size 18	2. Hmn
Sti	rength 1001 Techni	queSW	<u>51</u> s.f	.D16	Film Kod	eus D7
Le	ad Screen Front 0.05 back	0-05	Ext	o. Time 5	Dev. Time 5	min at 20 °C
IQ	1 18 112 Densit	y 210	4Se	nsitivity2	Acc Criteria	ASMIE SEC-VIII
Sr. No.	, Identification No.		Position		Observation	Remarks
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16.		LS-2	AB	1,	NSID	
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Interpretor

CHAKAR R. H. Insp. Authority

PRAVIN C NAME ASSISTANCE ASSISTAN

	RADIOGRAPHY IN	ISPE	CTION	REPORT	Bombayo
	No. 2789A TUBE TU	0 1		Date : O	10 1505
CI			V	Location :	abale P5
Jo	b Thk (mm) Material	<u>&gt;</u> s	ource 1	2_size 1.8)	(2- fus
St	rength 12C1 Technique SWS	S. S.	D. 16	Film Koo	love DJ
Le	ead Screen Front 0.054 back 0.054	S EXI	o. Time 3	by Dev. Time 5	mir at 20 °c
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Sr.	Identification No.	Position	Film Size"	Observation	Remarks
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