FORM NO. 11

(Prescribed under rule 61)

REPORT OF EXAMINATION OR TEST OF PRESSURE VESSEL OR PLANT

Registration Number Licence Number NIC Code Number (as given in the Licence) 01. Occupier (or owner) of premises 02. Address 03. Name, description and distinctive number of pressure vessel or plant 04. Name and address of manufacturer 05. Nature of process (including temp. and pressure parameter) particulars of pressure vessels or 06. plant. (a) Date of Construction (b) Thickness of walls (c) Date on which it was first taken into use. (d) Safe working pressure recommended by the manufacturer 07. Date of (a) Last external examination (b) Last internal examination (c) Last hydraulic examination (d) Last ultrasonic or other nondestructive test 08. Whether lagging was removed for purpose of examination 09. Description of examination carried out and findings (a) External examination (give reason if it is not carried out six monthly) (b) Internal examination (give reason if it is not carried out annually) (c) Hydraulic test (give reason if it is not carried out at an interval of two years) (d) Ultra-sonic or other nondestructive test 10. Condition of pressure plants (a) Vessel (b) Piping

11.	Condition of fittings an	d applicatio	ns.				
	(a) Pressure Gauge			:			
	(b) Safety Valve			:			
	(c) Stop Valve			:			
	(d) Reducing Valve			:			
	(give reasons if not	necessary.)					
	(e) Additional Safety V	alve		:			
	(required in case red	lucing valve	is				
	necessary.)	_					
	(f) Other Devices			:			
	(Please specify partic of jacketed vessels.)		se				
12.	Safe working pressure recommended			:			
12.	after examinations (spe	cu	•				
	allowances mode for co						
	working such as heat, c						
	working such as heat, e	orrosion cu	··)				
13.	(a) Repairs (if any) requ	uired.		:			
	(b) Period within which the repairs			:			
	should be executed.	•					
	(c) Any other condition	which the		:			
	person making the e						
	thinks it necessary f						
	safe working.	_					
	-						
14.	Specify reduced working pressure			:			
	pending repairs.						
15	Safe working pressure calculated as :						
	per methods given in Sub-rule 8 for						
	thin walled pressure ve	ssel or plant					
16.	Other observations			:			
and (ify that on (date) so far as its construction necessary for thorough or or plant, including its fit	n permits) examination	made ac	at on the said date,	gh examination I thoroughly e	and for such test examined this pre	sts as
Signat	ture and name of	:	CHDIC	SANTOSHKUMAR	SADANANDA	N	
Signature and name of Competent Person		•	B.E. (M		SADAMANDA	114	
Comp	CICILI I CISOII		D.E. (W.	iccii.)			
Number and Date of the		:	GIII/DI	SH/CPT/A/0337/20	13		
Competent certificate		•	Period:	SII/CI 1/1E 033/120	13		
Comp	cient certificate		i ciioa.				
Issued	l by	:					
155400	. 0 ,	•	Mob: 9	825117137, 9033067	7829		
			11100.)	023117137, 7033007	029		
Next Due Data		:					
*Natio	onal Industrial Classification	on (NIC)					
	The above report is issue		daily ch	ecking of above eau	ipment and all i	its safety devices f	for its
	proper functioning and				•	,	
		-					