USER GUIDE

For

Pressure Vessel eService (Authorised Examiner & Authorised Examiner Representative)



Release Log

SN	Revision Number	Release Date	Release Log
1	V1.0	15 Nov 2023	iOSH 2.0 LE PV Release 1

Pressure Vessel eService (Authorised Examiner & Authorised Examiner Representative)

Contents

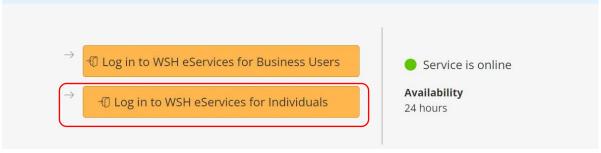
1	Step	s to access Pressure Vessel eService	4
	1.1	Log in Pressure Vessel eService for Individuals	4
2	Auth	norised Examiner & Authorised Examiner Representative	6
	2.1	Pressure Vessel eService - Dashboard (Authorised Examiner / Authorised Examiner Representation 6	ive)
	2.2	Pressure Vessel eService - Registration (New)	. 35
	2.3	Pressure Vessel eService - Re-registration	. 48
	2.4	Pressure Vessel eService - Update Registration	. 62
	2.5	Pressure Vessel eService - New Examination	. 70
	2.6	Pressure Vessel eService - Subsequent Examination	. 89
	2.7	Pressure Vessel eService - Update Examination	102
	2.8	Pressure Vessel eService - Apply/Update Corporate-Level Approval for Competent Person	117
3	Ann	ex	138
	3.1	Annex A (List of Enhancements for iOSH 2.0)	138
	3.2	Annex B (Registration Summary)	140
	3.3	Annex C (Report of Examination of Pressure Vessel)	142
	3.4 Workp	Annex D (Certificate of Extension of Statutory Examination Period of Pressure Vessels at laces	144

- 1 Steps to access Pressure Vessel eService
- 1.1 Log in Pressure Vessel eService for Individuals

1.1.1 Access the iOSH 2.0 portal, click on Log in to WSH eServices for Individuals

Register and manage Pressure Vessels

Authorised examiners can register, re-register pressure vessels, submit and amend pressure vessel examination reports. Owners can enquire and de-register pressure vessels.

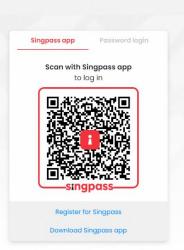


1.1.2 User will be redirected to log in with Singpass, scan the QR code with the Singpass application

Download apps from the official app stores 🔨

Please install the Singpass app from the official app stores only: Apple App Store, Google Play Store or Huawei AppGallery. Check that the app developer is "Government Technology Agency" before downloading.





1.1.3 For Authorised Examiner Representative, the system will prompt to select representing Authorised Examiner

A Singapore Government Agency Website	
(KANDOWER	
Representing Authorised Examiner Authorised Examiner Select	
Report vulnerability (3 Privacy Terms of use Sitemap Contact us Supported browsers © 2023 Government	. of Singapore.

1.1.4 Select the Authorised Examiner

Description in details:

For changing Representing Authorised Examiner, the Authorised Examiner Representative will need to log out, log in again, and select another AE.

Representing Authorised Examiner	
Authorised Examiner 🕕	
Select	
AE 01	
AE 02	
AE 03	
AE 04	
AE 05	
AE 06	
AE 07	

- 2 Authorised Examiner & Authorised Examiner Representative
- 2.1 Pressure Vessel eService Dashboard (Authorised Examiner / Authorised Examiner Representative)
- 2.1.1 Access Pressure Vessel eServices Dashboard (Authorised Examiner / Authorised Examiner Representative)

A Singapore Government Agency Website Representative User: AE 01 Bole: Authorised Examiner Bole: Authorised Examiner
Pressure Vessel Access Pressure Vessel services.
Lifting Equipment Pressure Vessel
Register / Re- View Pressure View Pressure Corporate Level register Vessel Vessel Report Approval
Pending Signature Record will be discarded after 60 days of inactivity
C e-Submission/PV Reg./CLA O Vessel O Workplace O Name Date By By
E20230109107/T1234567660001 Fire Tube T1234567660001 CHINA 01/11/2022 AE Rep 2023001 Select 99 Select Select SOUTH PACIFIC DEVELOPMENT CONSTRUCTION SOUTH
ADDIO03102 U.e. 30337326540112 (OMBANU 10. 31/04/0312 45/01

2.1.2 Quick links

Description in details:

- Register / Re-register Navigate to the Pressure Vessel Registration module
- View Pressure Vessel Navigate to the View Pressure Vessel section
- View Pressure Vessel Report Navigate to View Pressure Vessel Report of Examination
- Corporate Level Approval Navigate to the Corporate Level Approval page

A Singapore Government Agency W MANYOWER	ebsite		Representative User: AE 01 Role: Authorised Examiner	put
Pressure Vesse Access Pressure Vessel services.	1			
Lifting Equipment Pressure Ve	ssel			
Register / Re- register	View Pressure Vessel	View Pressure Vessel Report	Corporate Level Approval	
Pending Signature Record will be discarded afte	r 60 days of inactivity			J
			Last Action Swed ⊖ By	
Record will be discarded afte		CHINA 01/11/2022	Saved 🛇	

2.1.3 Navigate to the Pending Signature inbox

Register / Re- register	View Pressure Vessel	View Pressure Vessel Report		Corporate Level Approval
Pending Signature Record will be discarded a	after 60 days of inactivity			
e-Submission/PV Reg./CLA Ext. No.	Vessel O Workplace O Work Type No. O Nam	e O Examination O Date	Last o R	Action
BS100457V	Water 202212051Z0005 COM Tube PTE.	PANY 29-2 20/04/2023 LTD:	johnson Nurjan Boewono @ Ng Cheng Huat	Select V
6 to 6 of 6 Items per Page: 5	~			(Prev 1 2 Next)

2.1.4 Action dropdown for Pending Signature

Description in details:

- Delete Delete the application entry
- Draft Report Download a PDF copy of the draft examination report
- Edit Edit the application entry
- Sign Sign the application entry

Register / Re- register	View Pressure Vessel	View Pressure Vessel Report	Corporate Level Approval
Pending Signature Record will be discarded at e-Submission/PV Reg/CLA Ext. No. 0 BS100457V	Vessel Type Workplace No. Work Name	ANY 29-2 20/04/2023 Johnso	nn Select A
6 to 6 of 6 Items per Page: 5			< Pr Edit Sign

2.1.5 Click on the checkbox under the flag to mark the entry with coloured ticks

Description in details:

Each click will change the colour.

There are three colours available, red, orange and green.

The colour ticks are used to mark entries for the Authorised Examiner and Authorised Examiner Representative's references.

Register / Re- register	View Pressure Vessel	View Pressure Vessel Report		Corporate Level Approval
Pending Signature Record will be discarded a	fter 60 days of inactivity			
e-Submission/PV Reg./CLA Ext. No.	Vessel O Workplace O Workplace No.	me C Examination Date	Last Saved By	d Action
BS100457V		MPANY 29-2 20/04/2023 E. LTD.	johnson Nurjan Boewono @ Ng Cheng Huat	Draft Report V
6 to 6 of 6 Items per Page: 5	~			🕻 Prev 1 💈 Next 🕽

2.1.6 Click on Delete button to delete the entry

Access Pressure Vessel services.
Register / Re- register View Pressure View Pressure Corporate Level Vessel Vessel Report Approval
Pending Signature Record will be discarded after 60 days of inactivity
Reg/CLA Ext. No. Type No. Name Date Saved By Image: Saved By BS100457V Water 20221205120005 COMPANY 29-2 20104/2023 Image: Saved By Tube 20221205120005 COMPANY 29-2 20104/2023 Image: Saved By Tube PTE. LTD. Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By Image: Saved By<
6 to 6 of 6 Prev 1 2 Next >
Draft Registration 0 Draft application will be discarded after 60 days

2.1.7 Click on Proceed to confirm the deletion

Lilting Equipment Pressure Vessel			
Register / Re- register		View Pressure Vessel Report	Corporate Level Approval
Pending Signature Record will be discarded after 60 submission/PV RegrCLA for, No. Type	This will delete the selected item. I Proceed Return to Form	_	
BS100457V Wate Tube			Draft Report
			Chrise 1 2 Next >
Draft Registration ① Draft application will be discarded	l after 60 days		

2.1.8 Click on OK to close the prompt

Access Press	ure Vessel services.					اليظهر		1.0,.		
	Ipment Pressure Vessel									
		View Pres Vessel		View Pre Vessel Re						
Pend Record		Delete suc	cessfully.							
	e Submission/PV Reg./E	ок				e C				
0	AR100484	Blasting	20221234540013	COMPANY 19	05/05/2023	Johnson.	Telett			

2.1.9 Navigate to the Draft Registration inbox

	t Registration application will be		r 60 days						
	e-Submission No.	Owner O	Owner Name 🗘	Vessel 🗘	Brand and Model	Distinctive 🗘	\approx	Action	
	PV22000387							Select	~
	PV22000391	UEN1234	ABC Pte. Ltd.	Economisers	test brand asd test model asd	dis-235634		Select	~
	PV22000384			Steam Boiler	Brand 01 Model 01			Select	~
	PV22000417	198801538C	Company 198801538C Pte Ltd	Steam Boiler	pjm1013	pjm1013		Select	~
	PV22000421	198801538C	Company 198801538C Pte Ltd	Steam Boiler	РјМ101395	PJM101395		Select	\sim
1 to 5 l	of 24 per Page: 5	¥				< Pr	ev 1	2 5	Next >

2.1.10 Action dropdown for Draft Registration

Description in details:

- Delete Delete the application entry
- Preview Navigate to the preview page of the application
- Edit Edit the application entry

	Registration oplication will be		r 60 days						
	e-Submission O	Owner UEN	Owner Name 🗘	Vessel Class	Brand and Model	Distinctive 🗘	2	Action	
	PV22000387							Select	~
	PV22000391	UEN1234	ABC Pte, Ltd.	Economisers	test brand asd test model asd	dis-235634		Select	^
	PV22000384			Steam Boiler	Brand 01 Model 01			Edit Preview	
	PV22000417	198801538C	Company 198801538C Pte Ltd	Steam Boiler	pjm1013	pjm1013		Delete	_
	PV22000421	198801538C	Company 198801538C Pte Ltd	Steam Boiler	РјМ101395	PJM101395		Select	~
1 to 5 of 2 Items pe		~				< Pri	ev 1	2 5	Next >

2.1.11 Click on the checkbox under the flag to mark the entry with coloured ticks

Description in details:

Each click will change the colour.

There are three colours available, red, orange and green.

The colour ticks are used to mark entries for only the Authorised Examiner and Authorised Examiner Representative's references.

	e-Submission No.	Owner UEN	Owner Name 🔿	Vessel Class	Brand and O Model	Distinctive 🗘	≈	Action	
	PV22000387							Select	\sim
	PV22000391	UEN1234	ABC Pte. Ltd.	Economisers	test brand asd test model asd	dis-235634		Select	~
	PV22000384			Steam Boiler	Brand 01 Model 01			Select	\sim
	PV22000417	198801538C	Company 198801538C Pte Ltd	Steam Boiler	pjm1013	pjm1013		Select	~
	PV22000421	198801538C	Company 198801538C Pte Ltd	Steam Boiler	РјМ101395	PJM101395		Select	~
1 to 5 i	of 24 per Page: 5	~				< Pr	ev 1	2 5	Next >

2.1.12 To submit the entries, check the records and click Submit

t Registration application will be		60 days					_	-
					C	\rightarrow Sub	omit	Delete
e-Submission O	Owner O	Owner Name 🗘	Vessel 🗘	Brand and Model	Distinctive 🗘	≋	Action	
PV23000561	180041793E	Company 180041793E Pte Ltd	Economisers				Select	~
PV23000590							Select	~
PV23000567	180041793E	Company 180041793E Pte Ltd	Superheater				Select	~
PV23000764	180081828W	Company 180081828W Pte Ltd	Air Receiver	b31R2W	ND9992k		Select	~
PV23000765	180081828W	Company 180081828W Pte Ltd	Stearn Receiver				Select	~
per Page: 5	~				< P	rev 1		5 Next)

2.1.13 User will be redirected to Declaration. Check the Declaration checkbox.

	A singapore Government Agency website		
	MANPOWER	Representative User: Role: Authorised Exa	AE 01 E Log out
	Pressure Vessel		
	Lifting Equipment Pressure Vessel		
	Declaration		
	I hereby certify that the information given in this subm aware that legal actions may be taken against me if I h	nission is true and correct to the best of my knowledge and be ad knowingly provided any false information.	lief. I am
	Submit $ ightarrow$		X Cancel
ki di ministr	Report vulnerability (2) Privacy Terms of use Sitemap Contact u		
		© 2023 Gov	vernment of Singapore.

2.1.14 Click Submit

A Singapore Government Agency Website	
MANDOWER	Representative User: AE 01 Role: Authorised Examiner E Log out
Pressure Vessel Access Pressure Vessel vervice.	
Lifting Equipment Pressure Vessel	
Declaration I hereby certify that the information given in this submission is true and correct to the best of m	
aware that legal actions may be taken against me if I had knowingly provided any false informat	tion.
Report vulnerability 🖓 Privacy Terms of use Sitemap Contact us Supported browsers	
이 가지 않는 것이 같은 것이 같아요. 이 가지 않는 것이 같아.	© 2023 Government of Singapore.

2.1.15 An acknowledgement message will be shown

Description in details:

The draft will be submitted successfully if all details are filled in correctly, otherwise an error message will be displayed.

	1633016 463361
A	iccess Préssure Vessel services.
	Lifting Equipment Pressure Vessel
	Declaration I hereby certify that the information given in this submission is true and correct to the best of my knowledge and belief. I am aware that legal actions may be taken against me if I had knowingly provided any false information.
	The selected draft(s) have been submitted. 1. PV23000764
	Unable to submit application The following e-Submission No. contains invalid entries or missing mandatory field(s) for submission: 1. PV23000765
	X Cancel
6	Report vulnerability (2) Privacy Terms of use Sitemap Contact us Supported browsers
	© 2023 Government of Singapore.

2.1.16 Check on entries and click the Delete butto	n to delete the entry
--	-----------------------

	t Registration application will b		r 60 days				\rightarrow Sul	omit (] Delete
	e-Submission No.	Owner Our	Owner Name 🗘	Vessel Class	Brand and OMOdel	Distinctive 🗘	2	Action	
	PV22000391	UEN1234	ABC Pte. Ltd.	Economisers	test brand asd test model asd	dis-235634		Select	~
	PV22000384			Steam Boiler	Brand 01 Model 01			Select	~
	PV22000387							Select	~
	PV22000417	198801538C	Company 198801538C Pte Ltd	Steam Boller	pjm1013	pjm1013		Select	\sim
	PV22000421	198801538C	Company 198801538C Pte Ltd	Steam Boiler	PJM101395	PJM101395		Select	~
1 to 5 Items	of 24 per Page: 5	\sim				< Pr	ev 🚺	2	5 Next >

2.1.17 Click on Proceed to confirm the deletion

Access Pressure Vester services. Draft Registration Draft application will be discarded after 60 days.
This will delete the selected item. Do you still want to continue?
Proceed Return to Form
Inv22002417 155801538C Company Second Active periods (period) (Second Active Second Ac
1 to 5 dl 24 C. Rev 🚺 2. — 5. New 5.
Draft Examination Draft application will be discarded after 60 days

2.1.18 Click on OK; the entry was deleted successfully

Draft Registration Draft application will be discarded aft			
		nd 👃 Distinctive 🗁 🔁 Action	
PV22000391 UEN1234	ABC Pte. Ltd. Economisers test bra Test mo	nd and dis-235834 🔲 Select 🗸	
C = #V22006384	Delete successfully.	Select V	
Pv22005417 15	к	🗆 select ~	
Py22000421 198801538C	Company Steam Bower PJM101 135801538C Pte Ltd	95 BM101385 🔲 Select 🗸	
		<pre>/ Free 2 _ 5 Next ></pre>	
Draft Examination			

2.1.19 Navigate to Draft Examination

	pei rage. 5	Ť							
	t Examinatic application will		after 60 days						
	PV Reg. 0	Vessel Type	Workplace ONO.	Workplace ONAme	Next Examination Date	C Last Saved By ℃	2	Action	
	AR0100337N	Air Receiver	202212345A0013	COMPANY 19 PTE, LTD,	30/04/2025	AE 01		Select	~
	SR100522L	Steam Receiver	202212345A0010	COMPANY 16 PTE, LTD.		AE 01		Select	\sim
1 to 2 o	f 2 per Page: 5	\sim						< Prev 1	Next >
Items	perroger								
View	Pressure Ve	essel							
View	Pressure Ve	essel	V PV Reg N	o., Workplace No., J	AE Name				
View Search Selec Filters	Pressure Ve a Selection *			o., Workplace No., J essel Class	AE Name				

2.1.20 Action dropdown for Draft Examination

Description in details:

- Delete Delete the application entry
- Preview Navigate to the preview page of the application
- Edit Edit the application entry

Access Pressure Vi									
Draft Exa Draft applic	mination ation will be discarded a	fter 60 days							
PV No	Reg. O Vessel O Type O	Workplace O	Workplace ONAme	Next Examination Date	Last Saved By	2	Action		
ARI	0100337N Air Receiver	202212345A0013	COMPANY 19 PTE. LTD.	30/04/2025	AE 01		Select	^	
SR1	100522L Steam Receiver	202212345A0010	COMPANY 16 PTE, LTD.		AE 01		Delete Edit		
1 to 2 of 2 Items per Pa	age: 5 🗸						Preview		
	ssure Vessel								
Search Select	ction *	✓ PV Reg N	o., Workplace No., /	AE Name					
Filters									
Pressure Ve	ssel Status	Pressure V	essel Class						

2.1.21 Click on the checkbox under the flag to mark the entry with coloured ticks

Description in details:

Each click will change the colour.

There are three colours available, red, orange and green.

The colour ticks are used to mark entries for only the Authorised Examiner and Authorised Examiner Representative's references.

Draft Examination	
Draft application will be discarded after 60 days	
□ PV Reg. ⇔ Vessel ⇔ Workplace ⇔ Workplace ⇔ Next Last ⇔ Action No. ⇔ No. ⇒ Next Last ⇒ Saved By ⇔ ⇒ Action Date	
AR0100337N Air Receiver 202212345A0013 COMPANY 19 30/04/2025 AE 01 Select	×
SR100522L Steam 202212345A0010 COMMANY 16 AE 01 Select Receiver PTE_LTD, Select Select Select	×
1 to 2 of 2 < Prev 1 Items per Page: 5 V	Next >
View Pressure Vessel Search Selection *	
Select V PV Reg No., Workplace No., AE Name	

2 1 2 2	To submit the	entries	check the	records a	and click ^a	Submit
Z. I. ZZ	TO SUBILIT LITE	chuics,	CHECK THE		ind checks	Jubinit

Access Pressure Vessel services.
t to S of 23 Kerns per Page: 5
Draft Examination Draft application will be discarded after 60 days → Submit ① Delete
✓ PV Reg. Vessel Workplace Next Last Fix Action No. No. Name Saved By ○ Fix Action
ARD100337N Air Receiver 20221234540013 COMPANY 19 30/04/2025 AE 01 Select V
SR100522L Steam 202212345A0010 COMPANY 16 AE 01 Select V
1 to 2 of 2 (Prev 1 Next) Items per Page: 5 V
View Pressure Vessel Search Selection *
Select V PV Reg No., Workplace No., AE Name

2.1.23 The user will be redirected to the Declaration page. Check the Declaration checkbox.

	MANPOWER	Representative User: AE 01 Role: Authorised Examiner	E Log out
	Pressure Vessel Access Pressure Vessel services.		
	Remind owners to ensure email address in company records are up to date Please remind the owners of lifting equipment and pressure vessels to ensure an updated email add the Business Filing portal of ACRA by 31 Dec 2023. Otherwise, you will not be able to issue any certific lifting equipment and/or pressure vessels.	ress in their business record	
	Eiffing Equipment Pressure Vessel Declaration Image: Comparison of the information given in this submission is true and correct to the best of n aware that legal actions may be taken against me if I had knowingly provided any false information of the information	ny knowledge and belief. I a tion.	m
	Submit →		X Cancel
	Report vulnerability (2) Privacy Terms of use Sitemap Contact us Supported browsers	© 2023 Governme	nt of Singapore.
년 21 - 19 - 25 - 19 - 19 - 21 - 24 - 26			

2.1.24 Click on Submit

	MINISTRY OF MANPOWER	Representative User: AE 01 Role: Authorised Examiner	∃ Log out
	Pressure Vessel		
	Remind owners to ensure email address in company record Please remind the owners of lifting equipment and pressure vessels to ensure a the Business Filing portal of ACRA by 31 Dec 2023. Otherwise, you will not be ab lifting equipment and/or pressure vessels.	an updated email address in their business record	
	Lifting Equipment Pressure Vessel		
	Declaration I hereby certify that the information given in this submission is true and c aware that legal actions may be taken against me if I had knowingly provi		m
(Submit →		X Cancel
R	teport vulnerability (2) Privacy Terms of use Sitemap Contact us Supported brow	rsers © 2023 Governmen	nt of Singapore.

2.1.25 An acknowledgement message will be displayed

Description in details:

The draft will be submitted if all details are filled in correctly, otherwise an error message will be displayed.

Lifting Equipment Pressure Vessel
Declaration
I hereby certify that the information given in this submission is true and correct to the best of my knowledge and belief. I am aware that legal actions may be taken against me if I had knowingly provided any false information.
The selected draft(s) have been submitted. 1. AR0100337N
Unable to submit application The following e-Submission No. contains invalid entries or missing mandatory field(s) for submission: 1. SR100522L
X Cancel
Report vulnerability (2) Privacy Terms of use Sitemap Contact us Supported browsers
© 2023 Government of Singapore.

2.1.26 To delete the entry, check the entry and click Delete

Access Pressure Vessel services.
Itd 1 to 5 of 23 Items per Page: 5 V
Draft Examination Draft application will be discarded after 60 days → Submit Delete
Image: No. Vessel Overkplace Workplace Next Last Provide the standard
SR100522L Steam 202212345A0010 COMPANY 16 PTE. AE 01 Select V IDL LTD. LTD. Select V
1 to 1 of 1 (Prev 1 Next) Items per Page: 5 V
View Pressure Vessel Search Selection *
Select V PV Reg No., Workplace No., AE Name
Filters

2.1.27 Click on Proceed to confirm the deletion

			(Pres. 1 2	
aa dada da Arwa Badusta da Arwa	Draft Examination Draft application will be discarded	after 60 days		
	PV Reg. Vessel No. Type SR1003225. Steam	This will delete the selected item. Do you still want to continue? Proceed Return to Form	P3 Attion	
	1 to 1 of 1 thems per Page: 5		Cities Next S	
	View Pressure Vessel			
	Select Filters			

2.1.28 Click on OK; the Task entry is submitted

Acce	
	11656/23 C. Filer 🚺 2 = 3 New 5
is na bar en Pris	
눈 밤 그 같았다. 이 가 잘 봐 주 봐.	View Pressure Vessel
	Search Selection *
	Select V Py Reg No., Workplace No. Al Name
had the second state	Filters Oelete successfully.
	Pressure Vessel Status
an i Lin	Select
	Date Selection
, a, uvier tradicional de la completa de la complet	
n s_n s n	
i in in duite in the	PV Reg No 🗧 Workplace No. Workplace Name 🗧 Status 📜 Last Examination Date Next Examination Action
	الإليانية بالمحافظ كالسبب مبارعات فريالي وكالالمحصاركا والمحمد والمتعاصين كالالا الانتصار والاستراجا والمتعاد

2.1.29 Navigate to View Pressure Vessel page

View Pressure Vessel Search Selection *				
Select 🗸	PV Reg No., Workplace No., AE	Name		
Filters Pressure Vessel Status	Pressure Vessel Class			
Select V	Select	\sim		
Date Selection				
Select ~				
PV Reg No. 🗘 Workplace No. 🗘	Workplace Name 🚫 Status	C Last Examination Date C	Next Examination ()	Action
	No records four	nd.		
Items per Page: 5 V				

2.1.30 Select the search criteria

View Pressure Vessel Search Selection *		
Select	PV Reg No., Workplace No., AE Name	
AE Name		
PV Reg. No.		
Workplace No.	Pressure Vessel Class	
Select	✓ Select ✓	
Date Selection		
Select	\sim	
PV Reg No. 🗘 Worl	xplace No. 🔿 🛛 Workplace Name 🗘 Status 🔿 Last Examination Date 🗇	Reset Q Search Next Examination Action
	No records found.	
Items per Page: 5 V		

2.1.31 Click on Search

Description in details:

• User can use the additional filters to narrow down the search results

View Pressure Vessel
Search Selection *
AE Name V AE 01
Filters
Pressure Vessel Status Pressure Vessel Class
Working V Select V
Date Selection
Select V
PV Reg No. () Workplace No. () Workplace Name () Status () Last Examination Date () Next Examination () Action
PV Reg No. 🗘 Workplace No. 🗘 Workplace Name 🗘 Status 🗘 Last Examination Date 🗘 Next Examination 🗘 Action
No records found.
Items per Page: 5 V

2.1.32 Records will be populated in the below table

Mort Mort Mort Ation Next Status Last Examination Next Ation SR1005221 2022123456/001 COMPANY 16 PTE Working 8065/2023 02/05/2025 Select V BR100511E 2022120312000 COMPANY 16 PTE Working 18/05/2023 17/05/2024 Select V BR1005050P 2022120312000 COMPANY 19 PTE Working 18/05/2023 16/05/2024 Select V AR100508A 2022120512000 COMPANY 19 PTE Working 17/05/2023 16/05/2025 Select V AR100508A 2022120512000 COMPANY 19 PTE Working 17/05/2023 16/05/2025 Select V AR1005004V 2022120512000 COMPANY 19 PTE Working 18/05/2023 17/05/2025 Select V 1 to 5 of 40 V 2022 8 Mort X Not X Not	Reset Q Search
No. Name Date Examination SR100522L 202212345/80010 COMPANY 16 PTE. Working 03/05/2023 02/05/2025 Select BR100511E 202212031/20002 COMPANY 29 PTE. Working 18/05/2023 13/05/2024 Select BR0100509P 202212031/20002 COMPANY 29 PTE. Working 13/05/2023 16/05/2024 Select AR100508A 202212031/20002 COMPANY 29 PTE. Working 17/05/2023 16/05/2025 Select AR100508A 202212031/20002 COMPANY 29 PTE. Working 13/05/2023 16/05/2025 Select AR100508A 202212031/20002 COMPANY 29 PTE. Working 13/05/2025 Select AR100504V 202212031/20002 COMPANY 29 PTE. Working 18/05/2023 11/05/2025 Select 1to 5 of 40 CPRV 2 8 Next >	
LTD. Select Image: Company 29 PTE. Working 18/05/2023 17/05/2024 Select Image: Company 29 PTE. BR0100510F 20221205120002 COMPANY 29 PTE. Working 17/05/2023 16/05/2024 Select Image: Company 29 PTE. BR0100509P 20221205120002 COMPANY 29 PTE. Working 17/05/2023 16/05/2025 Select Image: Company 29 PTE. AR100508A 20221205120002 COMPANY 29 PTE. Working 17/05/2023 16/05/2025 Select Image: Company 29 PTE. AR100504V 20221205120002 COMPANY 29 PTE. Working 18/05/2023 17/05/2025 Select Image: Company 29 PTE. It to 5 of 40 It to 5	
Into 5 of 40 LTD. Select Image: ComParky 28 PTE Working 17/05/2023 16/05/2024 Select Image: ComParky 28 PTE Image: ART00508A 202212051/20002 COMPARKy 29 PTE Working 17/05/2023 16/05/2024 Select Image: ComParky 29 PTE Image: ART00508A 202212051/20002 COMPARKy 29 PTE Working 17/05/2023 16/05/2025 Select Image: ComParky 29 PTE Image: ART00504V 202212051/20002 COMPARKy 29 PTE Working 18/05/2023 17/05/2025 Select Image: Comparky 29 PTE Image: ART00504V 202212051/20002 COMPARKy 29 PTE Working 18/05/2023 17/05/2025 Select Image: Comparky 29 PTE Image: ART00504V 202212051/20002 COMPARKy 29 PTE Working 18/05/2023 17/05/2025 Select Image: Comparky 29 PTE Image: Comparky 29 PTE Image: Comparky 29 PTE Image: Comparky 29 PTE Image: Comparky 29 PTE Image: Comparky 29 PTE Image: Comparky 29 PTE Image: Comparky 29 PTE Image: Comparky 29 PTE Image: Comparky 29 PTE Image: Comparky 29 PTE Image: Comparky 29 PTE Image: Comparky 29 PTE Image: Comparky 29 PTE Image: Comparky 29	
LTD. Select Select AR100508A 20221205120002 COM/NAVY 29 PTE. Working 17/05/2023 16/05/2025 Select Select Image: Common Select <t< td=""><td></td></t<>	
LTD. Select AR100504V 20221205120002 COMPANY 29 PTE. Working 18/05/2023 17/05/2025 Select LTD. Company 20221205120002 COMPANY 29 PTE. Working 18/05/2023 2021 2021 2021 2021 2021 2021 2021	
1 to 5 of 40	
Items per Page: 5 V	1 to 5 of 40 < Prev 1 2 8 Next >
	Items per Page: 5 V

2.1.33 Action dropdown for View Pressure Vessels

Description in details:

- New Examination Navigate to the examination module.
- Update Registration Navigate to the registration module to update the application.
- Update Examination Navigate to the examination module to update the examination.
- Re-register Navigate to the registration module to re-register pressure vessels.

rkplace	Workplace 🗘	Status 💭	Last Examination Date	Next Examination	Action
212345A0010	COMPANY 16 PTE. LTD.	Working	03/05/2023	02/05/2025	Select ^
212051Z0002	COMPANY 29 PTE. LTD.	Working	18/05/2023	17/05/2024	New Examination Update
2 1 2051Z0002	COMPANY 29 PTE. LTD.	Working	17/05/2023	16/05/2024	Registration Update
2 <mark>1</mark> 2051Z0002	COMPANY 29 PTE. LTD.	Working	17/05/2023	16/05/2025	Examination Select V
212051Z0002	COMPANY 29 PTE. LTD.	Working	18/05/2023	17/05/2025	Select \lor

2.1.34 To export the records to an Excel file, check the entries and click the Export to Excel button

Description in details:

A copy of the Excel document will be downloaded with the selected pressure vessel information.

	PV Reg No. 🔇	Workplace	Workplace	Status 🗘	Last Examination 🚕	Next		tion		
	Frineg No. 5	No.	Name O	Status	Date	Examination		LIGH		
	SR100522L	202212345A0010	COMPANY 16 PTE. LTD.	Working	03/05/2023	02/05/2025	9	Select	~	
	BR100511E	20221205120002	COMPANY 29 PTE. LTD.	Working	18/05/2023	17/05/2024	2	select	~	
C	BR0100509P	20221205120002	COMPANY 29 PTE. LTD.	Working	17/05/2023	16/05/2024	5	Select	\sim	
	AR100508A	20221205120002	COMPANY 29 PTE. LTD.	Working	17/05/2023	16/05/2025	5	Select	\sim	
C	AR100504V	20221205120002	COMPANY 29 PTE. LTD.	Working	18/05/2023	17/05/2025	5	Select	~	
1 to	5 of 40					< Pre	v 🚺 2	8	Next >	
lten	s per Page: 5	\sim								
C	Export to Excel									

2.1.35 Click on the Pressure Vessel Reg. No. hyperlink, which will redirect the user to View Pressure Vessel Particulars

PV Reg No. Workplace No. Workplace Name Status Last Examination Date Next. Examination Action (R100522) 202212345A0010 COMPANY 16 PTE. Working 03/05/2023 02/05/2025 Select	
	~
BR100511E 20221205120002 COMPANY 29 PTE. Working 18/05/2023 17/05/2024 LTD. Select	×
BR0100509P 20221205120092 COMPANY 29 PTE. Working 17/05/2023 16/05/2024 Select	~
AR100508A 20221205120092 COMPANY 29 PTE. Working 17/05/2023 16/05/2025 Select	×
AR1005D4V 20221205120002 COMPANY 29 PTE. Working 18/05/2023 17/05/2025 Select	×
1 to 5 of 40 < Prev 1 2 -	8 Next >
Items per Page: 5 V	

2.1.36 View Pressure Vessel Particulars

Description in details:

User can click on the Registration Summary hyperlink to download a PDF copy.

MINISTRY OF MANPOWER		Representative User: AE 01 Role: Authorised Examiner
Home > View Pressure Vessel Particulars		
View Pressure Vessel Pa	rticulars	
View Pressure Vessel Paticulars.		
SR100522L		
🛃 Registration Summary		
Vessel Class:	Steam Receiver	
Vessel Type :	Blow Down Tank	
Table-top Autoclave :	No	
Type Approval No.:		
Brand and Model :	TEST15866	
Year Of Manufacturer(YYYY) :	2020	
Volume(Litres):	20.00	
Design Pressure(kN/sqm):	200.0	

2.1.37 From the quick link section, click on View Pressure Vessel Report

Uffing Equipment Pressure Vessel View Pressure View Pressure Vessel View Pressure Vessel View Pressure Corporate Level Approval Pending Signature Record will be discarded after 60 days of inactivity e-Submission/PV Reg./CLA Vessel Workplace Examination Last Action E20230109107/11234567660001 Free Tube T1234567660001 Online Constraintion Aft Rep Select Select OVERTIGE 20230101 T1234567660001 CHIMA 01/11/2022 Aft Rep Select	Pressure Vesse Access Pressure Vessel services.	I					ised Examiner	
register Vessel Vessel Report Approval Pending Signature Record will be discarded after 60 days of inactivity	Lifting Equipment Pressure Ve	ssel						
Record will be discarded after 60 days of inactivity e-Submission/PV Reg./CLA Vessel Workplace Workplace Examination Last Action Ext. No. Fire Tube T1234567660001 Fire Tube T1234567660001 OHNA Dut11/2022 AE Rep Select 99 Select 99			sure					
By E20230109107/T1234567660001- Fire Tube: T1234567660001 CHINA 01/11/2022 AE Rep Select: V 2023001 GOUTH FOULD P99 Select: V	Record will be discarded afte							
2023/001 CONSTRUCTION 99 SELECT V (SOUTH PACIFIC)	e-Submission/PV Reg./ Ext. No.	CLA O Vessel O Type O	Workplace No.	Workplace Name	Examination Date	Saved 🔘	Action	
COPELID		576G0001- Fire Tube	T12345676G0001	CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT	01/11/2022		Select	~

2 1 38	The user	will be	redirected to) View	Pressure	Vessel	Report
2.1.00	THE USE				TICSSUIC	V CJJCI	neport

Representative User: AE MANOVER Role: Authorised Examin	er 🗄 Log out	
Home > View Pressure Vessel Report View Pressure Vessel Report Search and view Pressure Vessel Report of Examination.		
Lifting Equipment Pressure Vessel		
Examination List Select *		
Select V SearchText		
Start Range End Range DD//MM/YYYY DD//MM/YYYY DD//MM/YYYY		
C Reset	Search	
O PV Reg No. Brand and Model O Owner UEN O Examination Date		
No records found.		

2.1.39 Fill in the search parameters to search for examination records

Description in details:

- Authorised Examiner Name Populate the current user name and grey out.
- User can use the additional filters to narrow down the search results.

Lifting Equipment Pressure Vessel				
Examination List				
Select *				
AE Name 🗸 🗸	AE 01			
Filters				
Start Range	End Range			
	DD/MM/YYYY 📋			
🗌 🗇 PV Reg No. 🗘 Brand an	d Model 🗘 🛛 Owner UEN 🗘	Examiner Name 💭	Reset Q Search Examination Date	
	No records found.			
Items per Page: 5 V				

2.1.40 Click on Search

Examination List
Select *
AE Name V AE 01
Filters
Start Range End Range
DD/MM/YYYY 🗎 DD/MM/YYYY 🗎
PV Reg No. Brand and Model Owner UIN Examiner Name Examination Date
No records found.
Items per Page: 5 V

2.1.41 If the search is successful, records will be shown in the below table

Description in details:

No results will be shown for invalid search.

Search and view Pressure Vessel Report	of Examination.				
DD/MM/YYYY 🛱	DD/MM/YYY	r 🗄			
				C Reset Q Search	
D C PV Reg No. C	Brand and Model 🔆	Owner UEN 💭	Examiner Name 🗘	Examination Date 🗘	
SR0100231N	brand	180041793E	AE 01	14/11/2022	
AR0100206E	brand knj	UEN0001	AE 01	17/11/2022	
AR0100221V	Brand123	uen1234	AE 01	14/11/2022	
BR0100229C	test b test model	uen1234	AE 01	14/11/2022	
BR0100281J	asfasd	198801538C	AE 01	01/12/2022	
1 to 5 of 72			< P	ev 1 2 15 Next >	
Items per Page: 5 🗸					
Report vulnerability [2] Privacy T	aline Stewart Con	tartur. Currented by		· · · · · · · · · · · · · · · · · · ·	
Report vulnerability 🗠 Privacy T	erms or use Sitemap Con	tact us supported bro	owsers	© 2023 Government of Singapore.	
				© 2023 Government of Singapore.	

2.1.42 Check any entries, and the user can click Registration Summary and Report to download the PDF copy.

Description in details:

User can click the Registration Summary or the Report button to download the PDF copy respectively.

Refer to Annex B and Annex C for the registration summary and report of examination.

DD	/MM/YYYY 📋	DD/MM/YYY	ΥÖ			
					C Reset Q Search	
				Registratio	n Summary	
	🗘 🛛 PV Reg No. 🗘	Brand and Model 💭	Owner UEN 🗘	Examiner Name 🗘	Examination Date	
	SR0100231N	brand	180041793E	AE 01	14/11/2022	
	AR0100206E	brand knj	UEN0001	AE 01	17/11/2022	
	AR0100221V	Brand123	uen1234	AE 01	14/11/2022	
	BR0100229C	test b test model	uen1234	AE 01	14/11/2022	
	BR0100281J	asfasd	198801538C	AE 01	01/12/2022	
1 to 5	of 72			< P	ev 1 2 15 Next >	
Item	s per Page: 5 V					

2.1.43 Click on Pressure Vessel Reg No. hyperlink

Filters					
Start Range		End Range			
DD/MM/YY	YY 🗎	DD/MM/YYYY	e e		
				Registratio) Reset Q Search
	PV Reg No. 🗘	Brand and Model 💭	Owner UEN 🔅	Examiner Name 🗘	Examination Date 💭
	R0100231N	brand	180041793E	AE 01	14/11/2022
	AR0100206E	brand knj	UEN0001	AE 01	17/11/2022
	AR0100221V	Brand123	uen1234	AE 01	14/11/2022
	BR0100229C	test b test model	uen1234	AE 01	14/11/2022
	BR0100281J	asfasd	198801538C	AE 01	01/12/2022
1 to 5 of 72				< 21	ev 1 2 15 Next >

2.1.44 User will be redirected to View Pressure Vessel Particulars

Description in details:

User can click the Registration Summary hyperlink to download a PDF copy.

Refer to Annex B for the registration summary.

A Singapore Government Agency Website		
MINISTERY OF	Representative User: AE 01 Role: Authorised Examiner	
Home 🖒 View Pressure Vessel Particulars		
View Pressure Vessel Pa	rticulars	
View Pressure Vessel Paticulars,		
SR0100231N		
L Registration Summary		
Vessel Class:	Steam Receiver	
Vessel Type :	Heat Exchanger	
Table-top Autoclave :	No	
Type Approval No.:		
Brand and Model :	brand	
Year Of Manufacturer(YYYY) :	2020	
Volume(Litres):	50.00	
Design Pressure(kN/sqm):	500.0	
Mobility :	Mobile	
Heat Surface(sqm):	500.0	
Installation :	At various locations	

2.1.45 From List of Pressure Vessel, click on the Examination Date hyperlink

DD/MM/1	mm 🛱	DD/MM/YYYY	(8)		
					C Reset Q Search
	PV Reg No. 🗘	Brand and Model 🗘	Owner UEN 🛇	Examiner Name 🗘	Examination Date $\stackrel{\wedge}{\bigtriangledown}$
	SR0100231N	brand	180041793E	AE 01	4/11/202
	AR0100206E	brand knj	UEN0001	AE 01	17/11/2022
	AR0100221V	Brand123	uen1234	AE 01	14/11/2022
	BR0100229C	test b test model	uen1234	AE 01	14/11/2022
	BR0100281J	asfasd	198801538C	AE 01	01/12/2022
1 to 5 of 72				< Pr	ev 1 2 15 Next >
Items per P	Page: 5 V				
	libura Debase Te	rms of use Sitemap Con	tact ur Supported br		

2.1.46 User will be redirected to View Pressure Vessel Examination

A Singapore Government Agency Website		
MANPOWER	Represent Role: Auth	ative User: AE 01 S Log out
Home 🗦 View Pressure Vessel Examination		
View Pressure Vessel Exa	mination	
View Pressure Vessel Paticulars.		
,↓, Examination Summary		
Pressure Vessel Particulars		oka "
Pressure Vessel Reg. No.:	SR0100231N	
Workplace No.:	202212345A0018	
Workplace Name :	COMPANY 24 PTE. LTD.	
Workplace Address:	226 Ang Mo Kio Street 46 Building 46 46 S(212	366)
Examiner Details		
Examiner Name :	AE 01	
Examination Date(DD/MM/YYYY) :	14/11/2022	
Last Cert File Date(DD/MM/YYYY) :	17/11/2022	
Last Updated Date(DD/MM/YYYY) :	17/11/2022	

2.1.47 From the Dashboard quick links, Click on Corporate Level Approval

MANPOWER			Represa Role: A	entative User: AE 01 uthorised Examiner	Log out
Pressure Vesse Access Pressure Vessel services.	<u>.</u>				
Lifting Equipment Pressure Ve	essel				
Register / Re- register	View Pressure Vessel	View Pre Vessel Re		Corporate Level Approval	
Pending Signature Record will be discarded after	er 60 days of inactivity				
e-Submission/PV Reg. Ext. No.	ICLA O Vessel O Wor Type O No.	rkplace \bigcirc Workplace \bigcirc Name \bigcirc	Examination Date Saved By	Action	
E20230109107/T12345 2023/001	676G0001- Fire Tube T12	345676G0001 CHINA CONSTRUCTION ISOUTH PACIFIC) DEVELOPMENT CO.PET LTD	01/11/2022 AE Rep 99	Select	

2.1.48 User will be redirected to Corporate Level Approval page

A Singapore C	Sovernment Agency Website					
MANPOWE	r R				Representative User: AE Role: Authorised Exami	
	rate Level Appr Level Approval (CLA).	roval (CL	A)			
	rporate Level Approval (C rd will be discarded after 60 day					
□ ≎	Extension No. Vorkplace No. O	Workplace Name	Scheme 🗘	Plant ID 众	Extension Extension Start C End Date	Action
	T12345676G0001	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	PVES 2012	712345676G0001002		Select
	T12345676G0001	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	PVES 2012	T12345676G0001002		Select
	T12345676G0001	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT	PVES 2012	T12345676G0001002		Select

2.1.49 Navigate to Draft Corporate Level Approval (CLA)

Draft record wi	ill be discarded after 60 da	iys of inactivity				
C C Exte	ension Workplace O No.	Workplace Name	Scheme 🗘	Plant ID 🛇	Extension Extension Start End Date	Action
	T12345676G0001	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	PVES 2012	T12345676G0001002		Select
	T12345676G0001	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	PVES 2012	T12345676G0001002		Select
	T12345676G0001	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	PVES 2012	T12345676G0001002		Select

2.1.50 Action dropdown for Draft Corporate-Level Approval inbox

Description in details:

- Delete Delete the draft record
- Edit Edit the draft record
- Preview Navigate to the preview page of the draft record

Extension No.	Workplace No.	Workplace Name	Scheme 🗘	Plant ID 🔷	Extension Start 🗘 Date	Extension End Date	Action	
	T12345676G0001	CHINA CONSTRUCTION	PVES 2012	T12345676G0001002			Select	^
		(SOUTH PACIFIC)					Delete	
		DEVELOPMENT CO.PET LTD					Edit	
	T12345676G0001	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	PVES 2012	T12345676G0001002			Preview Select	~
	T12345676G0001	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	PVES 2012	T12345676G0001002			Select	~

2.1.51 User can also check the entries and click on the Delete button

Draft Corporate Le Draft record will be disc					(Delete
$\square \ \Diamond \mathop{Extension}_{No.} \Diamond$	Workplace O	Workplace Name	Scheme 🗘	Plant ID 💭	Extension Extension Start \diamondsuit End Date	Action
	T12345676G0001	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	PVES 2012	T12345676G0001002		Select
	T12345676G0001	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	PVES 2012	T12345676G0001002		Select
	T12345676G0001	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	PVES 2012	T12345676G0001002		Select

2.1.52 Navigate to Corporate Level Approval (CLA) page

corporate i	evel Approval	(CLA)					
Select		V UEN,Workplace	No.,Plant ID	, PV Registration No.			
						Q s	earch
Extension No.	Workplace O	Workplace Name 💭	Scheme 🔇	Plant Id 💭	Extension Start Date	Extension End Date	Action
	202212345A0010	COMPANY 16 PTE. LTD.	PVES 2012	202212345A0010001			
	202212345A0010	COMPANY 16 PTE. LTD.	PVES 2012	202212345A0010002			
	T12345676G0001	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	PVES 2012	T12345676G0001004			
	T12345676G0001	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	PVES 2012	T12345676G0001003			
	202212345A0013	COMPANY 19 PTE. LTD.	PVES 2021	202212345A0013002			
1 to 5 of 29					< Prev 1	2 6	Next >

2.1.53 User can use the filter to narrow down the search results

Description in details:

Filters available:

- Extension Date
- Plant ID
- Pressure Vessel Registration No.
- UEN
- Workplace No.

Access Corporate-Level Approval (CLA).	

Select	^	UEN,Workplac	e No.,Plant II), PV Registration No.				
Extension Date								
Plant ID							Q Sea	wala
PV Registration No.							Q 360	irch
UEN		Workplace	Scheme \bigcirc	Plant ID \diamondsuit	Extension Start Date	Extension End Date	¢ ،	Action
Workplace No		Name			Start Date	End Date		
	202212345A0020	COMPANY 26 PTE. LTD.	PVES 2012	202212345A0020003				
	202212345A0020	COMPANY 26 PTE. LTD.	PVES 2021	202212345A0020015				
	202212345A0021	COMPANY 27 PTE. LTD.	PVES 2021	202212345A0021001				
	202212345A0011	COMPANY 17 PTE. LTD.	PVES 2021	202212345A0011009				
202212345A0011- 2023/003	202212345A0011	COMPANY 17 PTE. LTD.	PVES 2021	202212345A0011010	19/05/2023	19/05/202	8	

2.1.54 Action dropdown for Corporate Level Approval

Description in details:

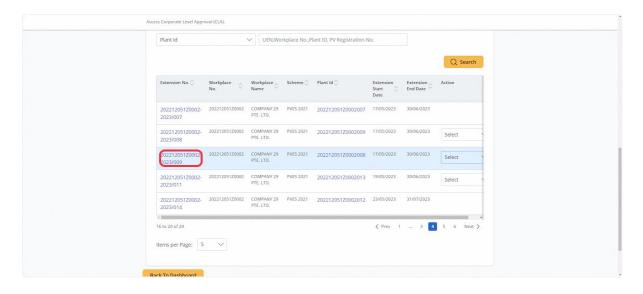
- New Extension Start a new extension application for the Competent Person.
- Update Extension Update the extension application within 28 days of signing.
- Review Extension Review the extension application for the assigned Competent Person.
- View Certificate- View the signed extension certificate for the assigned Competent Person.
- No action displayed User is not the assigned Competent Person / Conditions not fulfilled to start extension application.

Corporate L	evel Approval ((CLA)						
Plant Id		~ !	IEN,Workplace	No.,Plant ID, PV Registra	tion No.			
							(2 Search
ension No. 🗘	Workplace O	Workplace Name	Scheme 🗘	Plant ld 💭	Extension Start O Date	Extension End Date	Action	
1212051Z0002- 13/007	20221205120002	COMPANY 2 PTE, LTD,	9 PVES 2021	202212051Z0002007	17/05/2023	30/06/2023		
121205120002- 13/008	20221205120002	COMPANY 2 PTE. LTD.	9 PVES 2021	202212051Z0002009	17/05/2023	30/06/2023	Select	~
1212051Z0002- 13/009	202212051Z0002	COMPANY 2 PTE, LTD,	9 PVES 2021	202212051Z0002008	17/05/2023	30/06/2023	Select	$ \rightarrow $
2212051Z0002- 23/011	20221205120002	COMPANY 2 PTE. LTD.	9 PVES 2021	20221205120002013	19/05/2023	30/06/2023	Select	×
212051Z0002- 23/014	20221205120002	COMPANY 2 PTE, LTD,	9 PVES 2021	20221205120002012	23/05/2023	31/07/2023		

2.1.55 Click on Extension No. hyperlink

Description in details:

Extension No. will only show for signed extension records.



2.1.56 User will be redirected to Corporate Level Approval Extension Records

Description in details:

Click the Extension Certificate hyperlink to download a PDF copy of the certificate.

MANPOWER		Representative User: AE 01 Role: Authorised Examiner	∃ Log out
Home > View Coporate Level Approval > Enquire Pr	essure Vessel 义 List PV under CLA		
Corporate Level Appro	oval		
View extension record of statutory examination period of	pressu		
Workplace Details			
Workplace Details	UEN9997		
Workplace Details	UEN9997 20221205120002 COMPANY 29 PTE, LTD.		
Workplace Details UEN : Workplace No.:	202212051Z0002		
Workplace Details UEN : Workplace No.: Workplace Name :	202212051Z0002 COMPANY 29 PTE. LTD.		

2.1.57 On the Corporate Level Approval page, click on the Plant ID hyperlink

							Q Search
Extension No. 🗘	Workplace No.	Workplace Name	Scheme 🗘	Plant ld 🗘	Extension Start 🗘 Date	Extension End Date	Action
202212051Z0002- 2023/007	20221205120002	COMPANY 29 PTE. LTD.	PVES 2021	202212051Z0002007	17/05/2023	30/06/2023	
202212051Z0002- 2023/008	202212051Z0002	COMPANY 29 PTE. LTD.	PVES 2021	202212051Z0002009	17/05/2023	30/06/2023	Select
202212051Z0002- 2023/009	202212051Z0002	COMPANY 29 PTE. LTD.	PVES 2021	202212051Z0002008	17/05/2023	30/06/2023	Select
202212051Z0002- 2023/011	202212051Z0002	COMPANY 29 PTE. LTD.	PVES 2021	202212051Z0002013	19/05/2023	30/06/2023	Select
202212051Z0002-	202212051Z0002	COMPANY 29	PVES 2021	202212051Z0002012	23/05/2023	31/07/2023	

2.1.58 User will be redirected to View Corporate Level Approval

MANPOWER	Role: Authorised Examiner	Log out
Home > View Corporate Level Approval	American	
View Corporate Level A View extension record of statutory examination period of		
Workplace Details		
UEN :	UEN9997	
Workplace No.:	20221205120002	
Workplace Name :	COMPANY 29 PTE. LTD.	
Scheme :	PVES 2021	
Workplace Details		
Plant ID :	20221205120002007	
Extension History		

2.1.59 Click on Export to Excel to download a copy of the record in Excel format

UEN :		UEN9997		
Workplace No.:		202212051Z0002		
Workplace Name :		COMPANY 29 PTE. LTD.		
Scheme :		PVES 2021		
Workplace Detail	s			
Plant ID :		20221205120002007		
Extension Histor	/			
Extension No. 🗘	Extension Start Date (DD/MM/YYYY) 🛇	Extension End Date (DD/MM/YYYY) 🗘	Competent Person 🗘	Status 🗘
202212051Z0002-2023/007	17/05/2023	30/06/2023	AE 02	Active
Export to Excel				

2.2 Pressure Vessel eService - Registration (New)

2.2.1 Access Pressure Vessel eService Dashboard (Authorised Examiner / Authorised Examiner Representative)

	SURE VESSE ure Vessel services.	el				
Lifting Eq	uipment Pressure V	essel				
Regis	ter / Re- ter	View Pressure Vessel		View Pressure Vessel Report	Corporate Le Approval	vel
	e-Submission/PV Reg./CLA Ext.	Vessel Control Vessel No.	Workplace Name 🛇	Examination Last Date Save By	Action	
	No. 712345676G0001- 2023/001	Fire Tube	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	By 01/11/2022	Select	~
	20221205120004- 2023/001	Blow Down Tank	COMPANY 31 PTE. LTD.	09/03/2023	Select	\sim
		rank.				

2.2.2 Click on Register / Re-register

Pressure Vess	el		
Access Pressure Vessel services.			
Lifting Equipment Pressure	/essel		
Register / Re-	View Pressure	View Pressure	Corporate Level
register	Vessel	Vessel Report	Approval
Pending Signature Record will be discarded at	tor 60 days of inastivity		

2.2.3 The user will be redirected to the Terms and Conditions

MINISTAY OF	Representative User: AE 01 Role: Authorised Examiner	Log out
Home > Register Pressure Vessel		
Register Pressure Vessel		
Types of Pressure Vessel to register and re-register		
Terms and Conditions		
I have read and understood the terms & conditions stated in the Occupational Safety and Health Division's and Health (IOSH) System Service Agreement and agreed to abide by it.	Integrated Occupational Safety	
Documents Available		
I have verified that the relevant documents are available and will be submitted.		
 Boiler room and steam piping layout plans for Steam Boiler Design Calculations reviewed and approved by Approved Third Party Inspection Agency or Local Profes 	rional Englosor	
 Design carculations renewed and approved by Approved that any inspection regency of coda Profess Previous report of examination by Approved Boller Examiner of Singapore 	Sional Engineer	
← Disagree Agree →		
Report vulnerability 🖆 Privacy Terms of use Sitemap Contact us Supported browsers		
	© 2023 Government of Si	

2.2.4 Click on Agree

I have read and understood the terms & conditions stated in the Occupational Safety and Health Division's Integrated Occupational Safet and Health (iOSH) System Service Agreement and agreed to abide by it.
Documents Available
I have verified that the relevant documents are available and will be submitted.
1. Boiler room and steam piping layout plans for Steam Boiler
2. Design Calculations reviewed and approved by Approved Third Party Inspection Agency or Local Professional Engineer
3. Previous report of examination by Approved Boiler Examiner of Singapore

2.2.5 The user will be redirected to Workplace Details

A Singapore Government Agen	ny website		Rep Rol	resentative User: AE 01 E Log out	
Home > Register Pressure Vess Register Press Types of Pressure Vessel to registe	sure Vessel				
O Workplace Details	Pressure Vessel Particulars	Supporting Documents	O Preview	Acknowledgement	
e-Submission No: Type of Pressure Ve * Application Type @ Registration Registration Registration Registration Registration Registration Registration Register Regi					
* Vessel Type	~				
* Mobility		~			

2.2.6 Fill in all mandatory fields for the Type of Pressure Vessel

Description in detail:

- If vessel class is selected as 'Steam Boiler', the additional question 'Is this application for boiler with attached economisers or superheaters?' will appear for input. If the answer is 'Yes', child vessels can be added from the preview page.
- Type Approval No. field will appear for input if vessel type is selected as 'Autoclave'.

Types of Pressure Vessel to register and re-register	
e-Submission No:	
Type of Pressure Vessel	
* Application Type	
Registration Registration	
* Vessel Class	
Steam Boller V	
is this application for boiler with attached economisers or superheaters?	
* Vessel Type	
Autoclave 🗸	
Type Approval No.	
ACA23046 X	
* Mobility	
Stationary	
* Installation	
Permanent	

2.2.7 Fill in Owner Particulars

Description in detail:

- If Installation is selected as 'At various locations', workplace no. field is not mandatory.
- User can search for workplace no. using the search function.

Owner Particulars		
* UEN		
180081828W	Q	
* Name of Company		
Company 180081828W Pte Ltd		
Workplace Details		
* Workplace No.		
202212345A0010	Q	
Workplace Name :	COMPANY 16 PTE. LTD.	
Workplace Location :	218 Ang Mo Kio Street 38 #38-218 S(212358)	
Workplace Status :	Active	
Contact No. :	97231248	
Email :	occupier@simsys.sg	
Nature of Work :	Nature 3	
If you do not know the workplace	edetails, you may do a searci (here)	

2.2.8 Click on Continue

Description in details:

Save as Draft - Save the application as a draft, which will be shown in the draft inbox.

Cancel - Return to Dashboard

Owner Particulars		
* UEN		
180081828W		
* Name of Company		
Company 180081828W Pte Ltd		
Workplace Details		
* Workplace No.		
202212345A0010		
Workplace Name :	COMPANY 16 PTE. LTD.	
Workplace Location :	218 Ang Mo Kio Street 38 #38-218 S(212358)	
Workplace Status :	Active	
Contact No. :	97231248	
Email :	occupier@simsys.sg	
Nature of Work :	Nature 3	
If you do not know the workplace det	ails, you may do a search here	

2.2.9 The user will be redirected to Pressure Vessel Particulars

A Singapore Government Ager			Rep Roli	esentative User: AE 01 E Log out	
Home > Register Pressure Vess Register Pres Types of Pressure Vessel to registe	sure Vessel				
Workplace Details	Pressure Vessel Particulars	Supporting Documents	O Preview	Acknowledgement	
e-Submission No: Pressure Vessel Par Vessel Class : Vessel Type : * Registration Date DD/M/W/YYY = * Brand and Model	ticulars Steam Boil Autoclave	er			
* Vear of Manufacture (Y	YY)				

2.2.10 Fill in Pressure Vessel Particulars

Description in detail:

- If Type Approval No. is applicable, specific fields are pre-loaded or greyed out from editing.
- Heating Source & Heating Surface are mandatory if vessel class is 'Steam Boiler', 'Economisers' or 'Superheaters'.

1	pes of Pressure Vessel to register and re-register
	Pressure Vessel Particulars Steam Boiler Vessel Class: Steam Boiler Vessel Type: Autoclave * Registration Date DD/MM/YYY * Brand and Model *
	Korbie: XT-100 * Distinctive No. DN XT-60100 * Year of Manufacture (YYYY) 2020
	20.0 * Volume (Litres) 20.00 * Design Pressure (kN/sqm) 20.0.
	* Heating Source Electricity * Is water led manually at the start of the steam generation process and cannot be fed continuously from a portable water main ? * The starts Surface (sqm) 500

2.2.11 Fill in Pressure Vessel Particulars (Continued)

Types of Pressure Vessel to register and re-register	
350	
* Third Party Inspection Agency / Accredited Inspection Body	
SWARAJ Engineering Consultancy	
Please verify that the • Accessible Investment floody holds a valid accessible Investment National Access • The draw in Structures Accession Agency has a valid registration with the Ministry * Country / Region of Manufacture -	ducon Baint that is acceptable by the Mintory
SINGAPORE	
* Position	
Horizontal	
Capacity (kW)	
500	
* Design Temperature (°C)	
500	
* Design Code (Main)	
ASME BPVC. 🗸 🗸	
* Design Code (Sub)	
Sub100	
* Last Pressure Test Date (DD/MM/YYYY)	
01/04/2023	
* Last Thickness Test Date (DD/MM/YYYY)	
01/04/2023	

2.2.12 Click on Continue

Description in details:

Back - Return to previous page

Save as Draft - Save the application as a draft, which will be shown in the draft inbox.

Cancel - Return to Dashboard

SINGAPORE	
* Position	
Horizontal	
Capacity (kW)	
500	
* Design Temperature (*C)	
500	
* Design Code (Main)	
ASME BPVC 🗸 🗸	
* Design Code (Sub)	
Sub100	
* Last Pressure Test Date (DD/MM/YYYY)	
01/04/2023 📋	
* Last Thickness Test Date (DD/MM/YYYY)	
01/04/2023 📋	
← Back Continue → 🖓 Save As Draft	X Cancel
Report vulnerability 🖄 Privacy Terms of use Sitemap Contact us Supported browsers	223 Government of Singapore.

2.2.13 The user will be redirected to Supporting Documents

F	MANFOWER ome > Register Pressure Ve Register Pressure Ve sof Pressure Vessel to regi	ssure Vessel			entative User: Al uthorised Exam		
	Owerkplace Details	Pressure Vessel Particulars	3 Supporting Documents	O Preview		wledgement	
	e-Submission No: Supporting Docum S.No Supporting Doc				Submitted	Not Applicable	
	accredited Insp	urvey and test report or certificate pection Body (IB) or authorised ex fabricated in accordance with the	aminer stating that the pre	ssure vessel has been			
		lations, performed in accordance iewed and approved by a Third Pa sed examiner.					
		drawings, indicating the design o spection Agency (TPIA), accredited					
	4 Photograph(s) of pressure vessel.			-	Π	

2.2.14 Click on the highlighted area to upload supporting documents

9	(For PVs without fabrication survey report) Ultrasonic thickness gauging test report.			
10	(For PVs without fabrication survey report) Radiography report.			
11	(For PVs without fabrication survey report) Hydrostatic, hydro-pneumatic or pneumatic test report.			
12	(For PVs without fabrication survey report) Ultrasonic thickness gauging test report.			
13	(For re-registration) Previous report of examination for the pressure vessel that was issued by an authorised examiner.			
14	Other supporting documents.			
	e 1: www.mom.gov.sg/faq/pressure-vessels/can+use-design-codes-other-than-bs-and-asme-for-pressure-vessels/can+use-design-codes-other-than-bs-and-asme-for-pressure-vessels/can+use-design-codes-other-than-bs-and-asme-for-pressure-vessels/can+use-design-codes-other-than-bs-and-asme-for-pressure-vessels/can+use-design-codes-other-than-bs-and-asme-for-pressure-vessels/can+use-design-codes-other-than-bs-and-asme-for-pressure-vessels/can+use-design-codes-other-than-bs-and-asme-for-pressure-vessels/can+use-design-codes-other-than-bs-and-asme-for-pressure-vessels/can+use-design-codes-other-than-bs-and-asme-for-pressure-vessels/can+use-design-codes-other-than-bs-and-asme-for-pressure-vessels/can+use-design-codes-other-than-bs-and-asme-for-pressure-vessels/can+use-design-codes-other-than-bs-and-asme-for-pressure-vessels/can+use-design-codes-other-than-bs-and-asme-for-pressure-vessels/can+use-design-codes-other-than-bs-and-asme-for-pressure-vessels/can+use-	essel-registra	lon	
	Drag and drop or browse files.	essel-registral	ion	
	Drag and drop or browse files. Jog. prig. or pdf only. Single file size must not exceed 100B and toul file size must not exceed 350Mb.	essel-registra	Cancel	
(← E	Drag and drop or browse files. Jpg. prg. or pdf only. Sngle file size must not exceed 104B and total file size must not exceed 350MB.	essel-registra		

2.2.15 Select the Document Type after uploading supporting documents

Note 1: www.mom.gov.sg/faq/pressure-vessels/can-i-u	use-design-codes-other-than-bs-and-asme-for-pressure-vessel-registrati	on a
Drag and drop or browse files. Jog. png. or pdf only. Single file size must not exc 10MB and total file size must not exceed 250MB	ceed	
Document Name	Document Type	Action
49c815fc.ba60-4aec.80c3- 02a118d63295_PV_UAT_Sign_off_Tracking_(MOM).pdf	1. Fabrication survey and test report or certificate issued b \checkmark	C Remove
1609bcd8-d429-4e09-9e2a- efb49a32c9d8_PV_UAT_Sign_off_Tracking_(MOM).pdf	2. Design calculations, performed in accordance with the a V	C Remove
PV UAT Sign-off (All),pdf	3. Construction drawings, indicating the design code used, \checkmark	C Remove
PV UAT Sign-off (Pending).pdf	4. Photograph(s) of pressure vessel.	C Remove
← Back Continue → 🖺 Save As Draft		X Cancel

of Pressure Vessel to register and re-register						
Details Particulars Documents						
e-Submission No:						
Supporting Documents						
S.No Supporting Documents	Submitted	Not Applicable				
¹ * Fabrication survey and test report or certificate issued by a Third Party Inspection accredited Inspection Body (IB) or authorised examiner stating that the pressure w designed and fabricated in accordance with the acceptable design codes (Refer to I	isel has been					
2 * Design calculations, performed in accordance with the acceptable design codes (f have been reviewed and approved by a Third Party Inspection Agency (TPIA). accree (IB) or authorised examiner.						
³ Construction drawings, indicating the design code used, that have been reviewed Third Party Inspection Agency (TPIA), accredited Inspection Body (IB) or authorised						
4 * Photograph(s) of pressure vessel.						
5 (For steam boilers) Boiler room and steam piping layout plans prepared in accorda Standard SS567 Code of Practice for Factory Layout – Safety, Health and Welfare Co						
6 (For direct fired steam boilers) Letter of Approval from Pollution Control Departme and blowdown pit.	t (NEA) for chimney					
7 (For gas or dual-fired steam boilers) Gas train layout plan, reviewed and endorsed examiner, that is prepared in accordance with BS EN 676 Forced Draught Burners f and/or relevant design codes.						
8 (For PVs without fabrication survey report) Positive Material Identification.						

2.2.16 Check 'Not Applicable' to auto-populate checks on documents not uploaded

2.2.17 Click on Continue

49c815fc-ba60-4aec-80c3- 02a118d63295_PV_UAT_Sign_off_Tracking_(MOM).pdf	1. Fabrication survey and test report or certificate issued by \checkmark	🗍 Remov
1609bcd8-d429-4e09-9e2a- efb49a32c9d8_PV_UAT_Sign_off_Tracking_(MOM).pdf	2. Design calculations, performed in accordance with the a \checkmark	Remov
PV UAT Sign-off (All).pdf	3. Construction drawings, indicating the design code used, \checkmark	🗍 Remove
PV UAT Sign-off (Pending).pdf	4. Photograph(s) of pressure vessel.	🗍 Remove

2.2.18 The user will be redirected to Preview

A Singapore Government Agency Website		
MANPOWER	Representative User: Role: Authorised Exa	AE 01 E Log out
Home > Register Pressure Vessel Register Pressure Vessel Types of Pressure Vessel to register and re-register		
Workplace Pressure Vessel Details Particulars	Supporting Preview Ack Documents	nowledgement
e Submission No: Owner/General Details		🔀 Eda
UEN :	180081828W	
Company Name :	Company 180081828W Pte Ltd	
Workplace Details		🖉 Eda
Workplace Name :	COMPANY 16 PTE. LTD.	
Workplace Location :	218 Ang Mo Kio Street 38 #38-218 S(212358)	
Workplace Status :	Active	

2.2.19 Scroll down to List of Pressure Vessels

16090cd8-0429-4609-962a- efb49a32c9d8_PV_UAT_Sign_off_Tracking_(MOM).pdf	2: Design calculations; performed in accordance with the acceptable design codes (Refer to Note 1), that have been reviewed and approved by a Third Party Inspection Agency (TPIA), accredited inspection Body(10) or authorised examines.	
PV UAT Sign-off (All).pdf	 Construction drawings, indicating the design code used, that have been reviewed and approved by a Third Party Inspection Agency (TPIA), accredited Inspection Body (IB) or authorised examiner. 	
PV UAT Sign-off (Pending).pdf	4. Photograph(s) of pressure vessel.	
List of Pressure Vessels Add Economisers Add Superheater e-Submission No. Owner UEN Owner Nam		
Declaration I hereby certify that the information given that an incomplete or inaccurate submissi 	in this application is complete and to the best of my knowledge, and I am aware on could the application to be rejected.	
← Back Submit → 🕞 Save As Draft	X Cancel	

2.2.20 User can add child vessels to the registration if conditions are fulfilled. Click on either highlighted buttons to add child vessel details.

Description in details:

• If the question 'Is this application for boiler with attached economisers or superheaters = 'Yes', the two highlighted buttons will be displayed to add child vessels.

16096cd8-d429-4e09-9e2a- efb49a32c9d8_PV_UAT_Sign_off_Tracking_(MOM).pdf	2. Uesgin calculations, performed in accordance with the acceptable design codes (Refer to Note 1), that have been reviewed and approved by a Third Party Inspection Agency (TPIA), accredited Inspection Body (IB) or authorised examiner.	
PV UAT Sign-off (All), pdf	 Construction drawings, indicating the design code used, that have been reviewed and approved by a Third Party inspection Agency (TPIA), accredited inspection Body (IB) or authorised examiner. 	
PV UAT Sign-off (Pending).pdf	4. Photograph(s) of pressure vessel.	
	ne Vessel Class Brand and Model Distinctive No. Status Action	
that an incomplete or inaccurate submissi ← Back Submit → Save As Draft	on could the application to be rejected. X Cancel	

2.2.21 The user will be redirected to fill in the child vessel details

Types of Pressure Vessel to register and re-register	
Workplace Pressure Vessel Supporting Preview Acknowledgement Details Particulars Documents Decaments Decaments	
e-Submission No: PV23000643	
Type of Pressure Vessel	
* Application Type (a) Registration C Re-registration	
* Vessel Class	
Economisers 🗸	
* Vessel Type	
* Mobility	
Stationary V	
* Installation	
Permanent	
Owner Particulars	
* UEN	

2.2.22 Owner Particulars are greyed out and follow the parent vessel information

Owner Particulars		
* UEN		
180081828W		
* Name of Company		
Company 180081828W Pte Ltd		
Workplace Details		
* Workplace No.		
202212345A0010	Q	
Workplace Name :	COMPANY 16 PTE. LTD.	
Workplace Location :	138 Celementi Avenue 18 120362	
Workplace Status :	Active	
Contact No. :	97231248	
Email :	occupier@simsys.sg	
Nature of Work :	Nature 3	
If you do not know the workplace details	you may do a search here	

i Repeat from step 2.2.9 to step 2.2.19 to complete child vessel details

2.2.23 Navigate to List of Pressure Vessels under Preview

Description in details:

- The parent vessel application that was completed initially will be shown in the List of Pressure Vessels (If a child pressure vessel is added).
- The current application that the user is editing will not be shown in the table.
- If more child vessels are added to the application, they will be added to the List of Pressure Vessels.
- User can click edit to edit the selected Pressure Vessel application.

Types of Pressure Vessel to register and re-register	
Screenshot 2022-07-18 3. Construction drawings, indicating the design code used, that have been reviewed and approved by a Third Party Inspection 153429 - Copy (3) png Agency (TPIA), accredited inspection Body (8) or authorised examiner.	
Screenshot 2022-07-18 4. Photograph(s) of pressure vessel. 153429 - Copy (2) png	
List of Pressure Vessels	
Add Economisers Add Superheaters	
e-Submission No. Owner UEN Owner Name Vessel Class Brand and Model Distinctive No. Status Action	
PV23000642 180081828W Company 180081828W Pte Ltd Stream Boller Korbec XT-100 DN XT-00100 Draft 🕑 Edit	
Declaration I hereby certify that the information given in this application is complete and to the best of my knowledge, and I am aware that an incomplete or inaccurate submission could the application to be rejected.	
← Back Submit → Save As Draft X Cancel	
	_

2.2.24 Check the status of each pressure vessel's application

Description in details:

- Status = 'Draft' Mandatory fields are not completed and not ready for submission.
- Status = 'Ready for submission'- All mandatory fields are completed and can be submitted.
- All group vessel submissions must have 'Ready for Submission' status, and the submission will be blocked if all vessels do not have 'Ready for Submission' status.

1	ypes of Pressure Vessel	to register and re	register							
	List of Pre	ssure Ve	ssels							
	Add Econo	omisers (Add Superheaters							
	e-Submission No.	Owner UEN	Owner Name	Vessel Class	Brand and Model	Distinctive No.	Status	Action		
	PV23000642	180081828W	Company 180081828W Pte Ltd	Steam Boiler	Korbec XT-100	DN XT-00100	Ready for submission	🖉 Edit		
		y certify that th	e information given in this a inaccurate submission could			e best of my kno	wledge, and I am	aware		
	← Back Su	bmit →	ි Save As Draft					X Cancel		
	eport vulnerability [Privacy Ter	ms of use Sitemap Conta	ict us Supp	orted browsers		© 2023 Gov	vernment of Singapore.		

2.2.25 Check the Declaration checkbox

PV23000642	180081828W	Company 180081828W Pte Ltd	Steam Boiler	Korbec XT-100	DN XT-00100	Ready for submissio
Declara	tion					
l l here	by certify that the	e information given in this a	oplication is	complete and to the	e best of my kno	wledge, and
that a	by certify that the n incomplete or i	e information given in this a naccurate submission could	pplication is I the applicat	complete and to the tion to be reiected.	e best of my kno	wledge, an
that a	by certify that the n incomplete or i	e information given in this a naccurate submission could	pplication is I the applicat	complete and to the tion to be rejected.	e best of my kno	wledge, an
that a	by certify that the n incomplete or i	e information given in this a naccurate submission could	pplication is I the applicat	complete and to the tion to be rejected.	e best of my kno	wledge, an
that a	by certify that the n incomplete or i	e information given in this a naccurate submission could	pplication is I the applicat	complete and to the tion to be rejected.	e best of my kno	wledge, an
that a	by certify that the n incomplete or i	e information given in this a naccurate submission could	pplication is I the applicat	complete and to the	e best of my kno	wledge, an
that a	n incomplete or i	naccurate submission could	pplication is I the applicat	complete and to the	e best of my kno	wledge, an
that a	n incomplete or i	naccurate submission could	pplication is I the applicat	complete and to the	e best of my kno	wledge, ar

2.2.26 Click on Submit

List of Pre		SSEIS							
e-Submission No.	Owner UEN	Owner Name	Vessel Class	Brand and Model	Distinctive No.	Status	Action		
PV23000642	180081828W	Company 180081828W Pte Ltd	Steam Boiler	Korbec XT-100	DN XT-00100	Ready for submission	🔀 Edit		
	by certify that th n incomplete or	e information given in this a inaccurate submission could			e best of my kno	wledge, and I am a	aware		
← Back St	ibmit →	Save As Draft					X Cancel		
Report vulnerability (3 Privacy Ter	ms of use Sitemap Conta	ict us Supp	orted browsers		© 2023 Gov	ernment of Singapore.	11월 8월 11일 11월 11일 북가 11일 - 12일	

2.2.27 The user will be redirected to the Acknowledgement

Description in details:

Refer to Annex B for the registration summary..

Orkplace Details	2	Pressi Partic	ure Vessel ulars		upporting ocuments		✓ Preview		Acknowledgement
Succes Your pres		s) have been re	gistered. Yo	u may obtain	the Registra	tion Summary(i	es) below.		
UEN 💭	No. PV Reg	Vessel Class	Vessel Type	Brand and Model	Volume (Litres)	Distinctive No.	Heating Surface () (sqm)	Authorized O	Action
180081828W	BE100431L	Economisers	Deaerator	bran92929	20.00	DN9UJ2U92	505.0	External AE	New Examination Registration Summary
180081828W	BR100432X	Steam Boiler	Autoclave	Korbec XT- 100	20.00	DN XT-00100	500.0	External AE	New Examination Registration Summary

2.3 Pressure Vessel eService - Re-registration

2.3.1 Access eService Dashboard (Authorised Examiner / Authorised Examiner Representative)

Pressure Vesse	I							
Lifting Equipment Pressure Ve	issel							
Register / Re- register	View Pressure Vessel		ew Pressure essel Report			rporate Le proval	vel	
Pending Signature Record will be discarded afte	er 60 days of inactivity							
e-Submission/PV Reg/CLA Ext. No.	Vessel O Workplace O No.	Workplace Name 🗘	Examination Date	Last Saved 💭 By	2	Action		
T12345676G0001- 2023/001	Fire Tube	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	01/11/2022			Select	~	
PR0100313A	Deaerator	CHINA	16/02/2023			Select	~	

2.3.2 Click on Register / Re-register

Description in details:

User can also re-register via View Pressure Vessel section, refer to 2.1.33

Access Pressure Vessel services.			
Lifting Equipment Pressure	Vessel		
Register / Re- register	View Pressure Vessel	View Pressure Vessel Report	Corporate Leve Approval
Pending Signature Record will be discarded	after 60 days of inactivity		

2.3.3 User will be redirected to the Terms and Conditions

Home > Register Pressure Vessel
Register Pressure Vessel
Types of Pressure Vessel to register and re-register
Terms and Conditions
I have read and understood the terms & conditions stated in the Occupational Safety and Health Division's Integrated Occupational Safety and Health (IOSH) System Service Agreement and agreed to abide by it.
Documents Available
I have verified that the relevant documents are available and will be submitted.
1. Boiler room and steam piping layout plans for Steam Boiler
 Design Calculations reviewed and approved by Approved Third Party Inspection Agency or Local Professional Engineer Previous report of examination by Approved Boiler Examiner of Singapore
← Disagree Agree →

2.3.4 Click on Agree

I have read and understood the terms & conditions stated in the Occupational Safety and Health Division's Integrate and Health (iOSH) System Service Agreement and agreed to abide by it.
Documents Available
I have verified that the relevant documents are available and will be submitted.
1. Boiler room and steam piping layout plans for Steam Boiler
2. Design Calculations reviewed and approved by Approved Third Party Inspection Agency or Local Professional Eng
3. Previous report of examination by Approved Boiler Examiner of Singapore

2.3.5 User will be redirected to Workplace Details

A Singapore Government Agency	Website				
MINISTRY OF			Repre Role:	Authorised Examiner	
Home 🗦 Register Pressure Vessel					
Register Press	ure Vessel				
Types of Pressure Vessel to register a	and re-register				
0 Workplace Details	2 Pressure Vessel Particulars	Supporting Documents	O Preview	Acknowledgement	
e-Submission No:					
Type of Pressure Vess	el				
* Application Type Registration Re-r 	edictration				
* Vessel Class					
	~				
* Vessel Type					
	\sim				
* Mobility					

2.3.6 Click on Re-registration

e-Submission No:		
Type of Pressure Vessel		
* Application Type		
Registration Re-regist	ration	
* Vessel Class		
	\sim	
* Vessel Type		
	×	
	\sim	
* Mobility		

2.3.7 Click on Yes

* Vessel Class	
* Vessel Type	This will clear all your register details. Do you still want to continue?
* Mobility	Yes No
* Installation	

2.3.8 Registration Number field will be shown for user input

Type of Pressure Vessel
* Application Type
O Registration 💿 Re-registration
* Registration Number
* Vessel Class
\sim
* Vessel Type

2.3.9 Fill in the pressure vessel registration number and click search

Description in details:

The vessel must be in 'De-registered' status.

Types of Pressure Vessel to register and re-register
e-Submission No:
Type of Pressure Vessel
* Application Type
Registration Re-registration
* Registration Number BR100432X Q
* Vessel Class
* Vessel Tvpe

2.3.10 For valid search, the vessel details will be populated in the application

Description in details:

For re-registration, most fields are greyed out from editing.

Types of Pressure Vessel to register and re-register
* Application Type O Registration Re-registration
* Registration Number
BR100432X Q
* Vessel Class
Steam Boiler 🗸
Is this application for boiler with attached economisers or superheaters?
* Vessel Type
Autoclave 🗸
Type Approval No.
ACA23046 X
* Mobility
Stationary V
* Installation
Permanent

2.3.11 Click on Continue

Description in details:

Save as Draft - Save the application as a draft, which will be shown in the task inbox.

Cancel - Return to Dashboard.

Owner Particulars		
* UEN		
180081828W	Q	
* Name of Company		
Company 180081828W Pte Lt	d.	
Workplace Details		
* Workplace No.		
202212345A0010		
Workplace Name :	COMPANY 16 PTE. LTD.	
Workplace Location :	218 Ang Mo Kio Street 38 #38-218 S(212358)	
Workplace Status :	Active	
Contact No. :	97231248	
Email :	occupier@simsys.sg	
Nature of Work :	Nature 3	
If you do not know the workpla	ce details, you may do a search here	

2.3.12 The user will be redirected to Pressure Vessel Particulars

A Singapore Government Ager	icy Website				
			Repr Role	esentative User: AE 01	
Home > Register Pressure Vess	el				
Register Pres	sure Vessel				
Types of Pressure Vessel to registe					
·/····································					
a se de la <u>Co</u> ntra de la Contra de la Contr	100				
Workplace	2 Pressure	Supporting	Preview	Acknowledgement	
Details	Vessel Particulars	Documents			
	T di decidi 5				
e-Submission No:					
Pressure Vessel Par	ticulars				
Vessel Class :	Steam Boile	er			
Vessel Type :	Autoclave				
* Re-registration Date					
DD/MM/YYYY 台					
* Brand and Model					
Korbec XT-100					
* Distinctive No.					
DN XT-00100					

2.3.13 Fill in the re-registration date

e-Submis	ion No:		
Pressur	e Vessel Particulars		
Vessel Cla		Steam Boiler	
Vessel Ty		Autoclave	
* Re-regis	ration Date		
04/04/2	23 芭		
* Brand a	d Model		
Korbec	T-100		
* Distinct	e No.		
DN XT-0	0100		
* Year of	lanufacture (YYYY)		
2020			
* Volume	Litres)		
20.00			
* Design	ressure (kN/sqm)		
200.0			
* Heating	Source		
Electrici		~	

2.3.14 User can edit the following fields

Description in details:

For pressure vessel particulars, all other fields are greyed out from editing.

Types of Pressure Vessel to register and re-register		
100		
Design Temperature (°C)		
100.0		
* Design Code (Main)		
ASME BPVC	\sim	
* Design Code (Sub)		
100		
* Last Pressure Test Date (DD/MM/YYYY)		
31/01/2023 📋		
* Last Thickness Test Date (DD/MM/YYYY)		
31/01/2023 📋		
← Back Continue → 🖺 Save As D		
Types of Pressure Vessel to register and re-register		
Types of Pressure Vessel to register and re-register		
Types of Pressure Vessel to register and re-register Design Temperature (°C)		
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0		
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0 * Design Code (Main)		
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0 * Design Code (Main) ASME BPVC		
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0 * Design Code (Main) ASME BPVC * Design Code (Sub)		
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0 * Design Code (Main) ASME BPVC * Design Code (Sub) 100		
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0 * Design Code (Main) ASME BPVC * Design Code (Sub) 100 * Last Pressure Test Date (DD/MM/YYYY)		
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0 * Design Code (Main) ASME BPVC * Design Code (Sub) 100 * Last Pressure Test Date (DD/MM/YYYY) 31/01/2023 * Last Thickness Test Date (DD/MM/YYYY)		
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0 * Design Code (Main) ASME BPVC * Design Code (Sub) 100 * Last Pressure Test Date (DD/MM/YYYY) 31/01/2023 * Last Thickness Test Date (DD/MM/YYYY)		

2.3.15 Click on Continue

Description in details:

Back - Return to the previous page.

Save as Draft - Save the application as a draft, which will be shown in the task inbox.

Cancel - Return to Dashboard.

Design Temperature (°C)	
100.0	
* Design Code (Main)	
ASME BPVC	
* Design Code (Sub)	
100	
* Last Pressure Test Date (DD/MM/YYYY)	
31/01/2023 📋	
* Last Thickness Test Date (DD/MM/YYYY)	
31/01/2023 📋	
← Back Continue → Back Save As Draft	X Cancel
Types of Pressure Vessel to register and re-register	X Cancel
Types of Pressure Vessel to register and re-register	X Cancel
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0	X Cancel
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0 * Design Code (Main)	X Cancel
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0 * Design Code (Main) ASME BPVC	X Cancel
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0 * Design Code (Main) ASME BPVC * Design Code (Sub)	X Cancel
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0 Design Code (Main) ASME BPVC Design Code (Sub) 100	X Cancel
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0 * Design Code (Main) ASME BPVC * Design Code (Sub) 100 * Last Pressure Test Date (DD/MM/YYYY)	X Cancel
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0 * Design Code (Main) ASME BPVC * Design Code (Sub) 100 * Last Pressure Test Date (DD/MM/YYYY) 31/01/2023	X Cancel
Types of Pressure Vessel to register and re-register Design Temperature (°C) 100.0 * Design Code (Main) ASME BPVC * Design Code (Sub) 100 * Last Pressure Test Date (DD/MM/YYYY)	X Cancel

2.3.16 The user will be redirected to the Supporting Documents

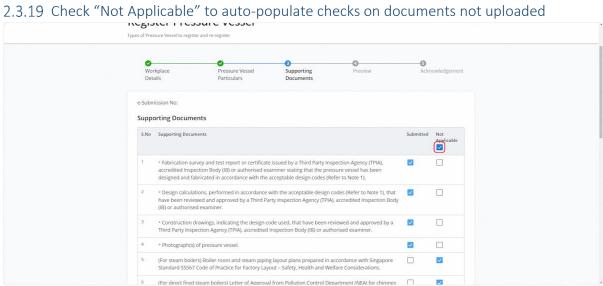
A Singapore Government Agency Website		
	sentative User: AE 01 Authorised Examiner	
Home 📏 Register Pressure Vessel		
Register Pressure Vessel		
Types of Pressure Vessel to register and re-register		
O O O Workplace Pressure Vessel Supporting Preview Details Particulars Documents		edgement
e-Submission No: Supporting Documents		
S.No Supporting Documents	Submitted No	
		aplicable
* Fabrication survey and test report or certificate issued by a Third Party Inspection Agency (TPIA), accredited Inspection Body (IB) or authorised examiner stating that the pressure vessel has been designed and fabricated in accordance with the acceptable design codes (Refer to Note 1).		pplicable
accredited Inspection Body (IB) or authorised examiner stating that the pressure vessel has been]

2.3.17 Click on the highlighted area to upload supporting documents (For PVS without fabrication survey report) Ultrasonic thickness gauging test report.

4 (ther supporting documents.
ote 1: wv	ww.mom.gov.sg/faq/pressure-vessels/can-i-use-design-codes-other-than-bs-and-asme-for-press
	i i i i i i i i i i i i i i i i i i i
<i>ه</i> لم	Drag and drop or browse files. Jpg, png, or pdf only. Single file size must not exceed

2.3.18 Select Document Type for uploaded documents

Document Name	Document Type
Screenshot 2022-07-18 153429 - Copy (4) - Copy.png	1. Fabrication survey and test report or certificate issued by \sim
Screenshot 2022-07-18 153429 - Copy (3).png	2. Design calculations, performed in accordance with the a \sim
Screenshot 2022-07-18 153429 - Copy (4).png	3. Construction drawings, indicating the design code used, \smallsetminus
Screenshot 2022-07-18 153429 - Copy (2).png	4. Photograph(s) of pressure vessel.



2.3.20 Click on Continue

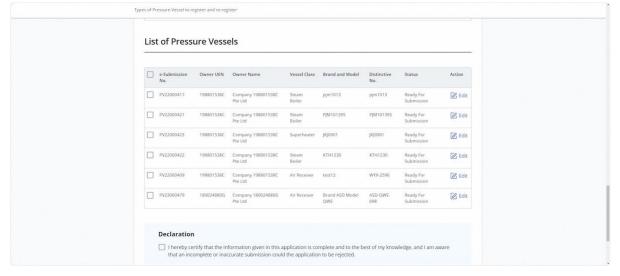
Screenshot 2022-07-18 153429 - Copy (4) - Copy.png	1. Fabrication survey and test report or certificate issued by $\!$	🗍 Remo
Screenshot 2022-07-18 153429 - Copy (3).png	2. Design calculations, performed in accordance with the a \checkmark	C Remo
Screenshot 2022-07-18 153429 - Copy (4).png	3. Construction drawings, indicating the design code used, \checkmark	🗍 Remo
Screenshot 2022-07-18 153429 - Copy (2).png	4. Photograph(s) of pressure vessel.	🗍 Remo

Report vulnerability 🖸 Privacy Terms of use Sitemap Contact us Supported browsers

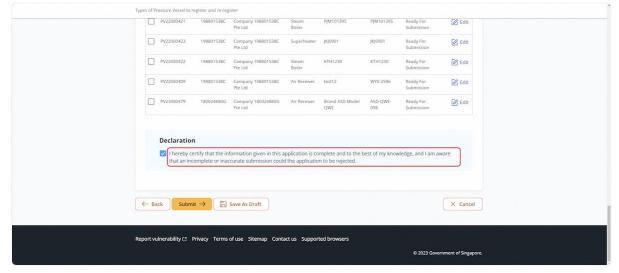
2.3.21 The user will be redirected to Preview

A Singapore Government Agen	cy Website			
MINISTRY OF			Repres Role: /	Sentative User: AE 01 B Log out
Home 🗦 Register Pressure Vess	el			
Register Pres	sure Vessel			
Types of Pressure Vessel to registe	r and re-register			
O Workplace	Pressure Vessel	⊘ Supporting	Preview	6 Acknowledgement
Details	Particulars	Documents	rievew	Activitedgement
e-Submission No:				
Owner/Genera	l Details			🖉 Edit
UEN :		180081828W	1	
Company Name :		Company 18	0081828W Pte Ltd	
Workplace Det	ails			🖉 Edit
Workplace Name :		COMPANY 16	6 PTE. LTD.	
Workplace Location :		218 Ang Mo H	Kio Street 38 #38-218 S(21235)	8)
Workelace Statue -		Activo		

2.3.22 User can check on any other pressure vessels registration draft(s) for group submission



2.3.23 Check the Declaration checkbox before submission



2.3.24 Click on Submit

	PV22000421	198801538C	Company 198801538C Pte Ltd	Steam Boiler	PJM101395	PJM101395	Ready For Submission	🖉 Edit	
	PV22000423	198801538C	Company 198801538C Pte Ltd	Superheater	јкј0901	JKJ0901	Ready For Submission	🖉 Edit	
	PV22000422	198801538C	Company 198801538C Pte Ltd	Steam Boiler	KTH1230	KTH1230	Ready For Submission	🖉 Edit	
	PV22000409	198801538C	Company 198801538C Pte Ltd	Air Receiver	test12	WYX-2596	Ready For Submission	🖉 Edit	
	PV23000479	180024880G	Company 180024880G Pte Ltd	Air Receiver	Brand ASD Model OWE	ASD-QWE- 098	Ready For Submission	🔀 Edit	
		ertify that the inl	formation given in this a curate submission could			est of my know	vledge, and I am av	vare	
	🔽 I hereby ce	ertify that the inl				est of my know	vledge, and I am av	vare	
(c e	I hereby co that an inc	ertify that the ini complete or inac				lest of my know	vledge, and I am av	vare X Cancel	
(e	I hereby co that an inc	ertify that the ini complete or inac	curate submission could			est of my know	viedge, and I am av		
	I hereby co that an inc	ertify that the init complete or inaction $\frac{1}{100}$	curate submission could	d the applicatio	n to be rejected.	est of my know	vledge, and I am av		

2.3.25 The user will be redirected to the Acknowledgement page

Description in details:

User can either download the PDF copy of the registration summary or create a new examination for the selected pressure vessel.

Refer to Annex B for the registration summary.

Workplace			sure Vessel		Supporting		Preview		-5 Acknowledgement
Details		Parti	iculars		Documents				
Success									
		have been i	registered. \	(ou may obl	tain the Regis	tration Summa	y(ies) below.		
UEN 🗘	PV Reg	Vessel Class	Vessel Type	Brand and 〇	Volume (Litres)	Distinctive O	Heating Surface 🔿	Authorized Examiner	Action
		61033	.jpc	Model	(200.03)		(sqm)	Contract	
180081828W	BR100432X		Autoclave	Korbec	20.00	DN XT-00100	500.0	External AE	New
		Boiler		XT-100					Examination
									Summary
← Back to dat	hhoard								
C Dack to us.	introditu								

2.4 Pressure Vessel eService - Update Registration

2.4.1 Access eService Dashboard [Authorised Examiner / Authorised Examiner Representative], click on View Pressure Vessel.

	MANPOWER				Role: Au	thorised Examiner	E Log out
	Pressure Vess cess Pressure Vessel services.	el					
Ŭ	Lifting Equipment Pressure	Vessel					
	Register / Re- register	View Pressure Vessel		iew Pressure essel Report		Corporate Le Approval	vel
	Pending Signature Record will be discarded a	fter 60 days of inactivity					
		Vessel & Workplace	Workplace Name 🗘	Date S	Last ≈ Saved ≎ By	Action	
	Record will be discarded a	Vessel & Workplace	Workplace Name CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	Date S	Saved 🔇	Action Select	~

2.4.2 Search for the pressure vessel, click Update Registration under Action

View Pressure Vessel Search Selection *
PV Reg. No. V AR100484J
Reset Q search
Reset Q Search
PV Reg No. Workplace No. Workplace Name Status O Examination Last Examination Next Examination Action
AR100484J 20221234540010 COMPANY 16 Due for Select A
1so 1 of 1 New Examination
Items ner Pager 5 V
Items per Page: 5 V

2.4.3 The user will be redirected to Update Registration

A Singapore Government Agency Website Representative User: AE 01 Role: Authorised Examiner Bole: Authorised Examiner
Hame > Register Pressure Vessel Update Registration Update registered Pressure Vessel
O O O O Workplace Pressure Vessel Supporting Preview Acknowledgement Details Particulars Documents Documents Documents
Pressure Vessel Reg. No.: AR100484j Type of Pressure Vessel * Application Type * Registration * Vessel Class Air Receiver
* Vessel Type Blasting Pot * Mobility

2.4.4 Review & edit the Type of Pressure Vessel

Update registered Pressure Vessel	
Pressure Vessel Reg. No.: AR100484J	
Type of Pressure Vessel	
* Application Type	
Registration Re-registration	
* Vessel Class	
Air Receiver	
* Vessel Type	
Blasting Pot 🗸	
* Mobility	
Mobile	
* Installation	
At various locations	
Owner Particulars	
* UEN	
180081828W	

2.4.5 Review & Edit Owner Particulars

Update registered Pr	essure Vessel		
Owner Par * UEN 1800818284			
* Name of Co Company 19	mpany 00081828W Pte Ltd		
Workplace Workplace No			
202212345/ Workplace Na	me : COMPANY 16 PTE. LTD.		
Workplace Lo Workplace Sta	S(212358) atus : Active		
Contact No. : Email : Nature of Wo	97231248 occupier@simsys.sg ik: Nature 3		
	know the workplace details, you may do a search here		
Continue ightarrow	🖺 Save As Draft	× Cancel	

2.4.6 Click on Continue

Description in details:

Save as Draft - Save the application as a draft, which will be shown in the task inbox.

Cancel - Return to Dashboard.

Workplace Location :	218 Ang Mo Kio Street 38 #38-218 S(212358)	
Workplace Status :	Active	
Contact No. :	97231248	
Email :	occupier@simsys.sg	
Nature of Work :	Nature 3	
Continue → 🕒 Save As Dra	ft	X Cance
Report vulnerability 🖸 Privacy Term:	s of use Sitemap Contact us Supported browsers	

2.4.7 User will be redirected to Pressure Vessel Particulars

Update registered Pressure Vessel	
Pressure Vessel Reg. No.: AR100484J	
Pressure Vessel Particulars	
Vessel Class : Air Receiver	
Vessel Type : Blasting Pot	
* Registration Date	
02/05/2023 🗎	
* Brand and Model	
Brand 99U2E	
* Distinctive No.	
DN 12H82	
* Year of Manufacture (YYYY)	
2020	
* Volume (Litres)	
20.00	
* Design Pressure (kN/sqm)	
200.0	
Heating Source	
Fuel V	
Heating Surface (sqm)	
500.0	
MOMT (°C)	
500.00	

2.4.8 Review & Edit Pressure Vessel Particulars

Update registered Pressure Vessel	
mom((c)	
500.00	
* Third Party Inspection Agency / Accredited Inspection Body	
TPIA Test X	
Potent and, that the American bioperturb Early holds a wold accordances by the respective Nanesol Accordance Based that is acceptable by the Ministry • The of Rany Inspection Agency has a wald registration with the Ministry	
* Country / Region of Manufacture	
SINGAPORE	
* Position	
Vertical V	
Capacity (kW)	
50	
* Design Temperature (*C)	
500.0	
* Design Code (Main)	
1/IS V	
* Design Code (Sub)	
Steeeer	
* Last Pressure Test Date (DD/MM/YYYY)	
01/05/2023 首	
* Last Thickness Test Date (DD/MM/YYYY)	
01/05/2023 📋	

2.4.9 Click on Continue

Description in details:

Save as Draft - Save the application as a draft, which will be shown in the task inbox.

* Design Code (Sub)		
Steeeer		
* Last Pressure Test Date (D	D/MM/YYYY)	
01/05/2023		
* Last Thickness Test Date (E	DD/MM/YYYY)	
01/05/2023		
← Back Continue →	🖺 Save As Draft	X Cano

2.4.10 The user will be redirected to Supporting Documents

	A Singapore Government Agency						
1	MANPOWER				entative User: AE authorised Exami		
	ome > Register Pressure Vessel						
	Jpdate Regist	ration					
	Ø Workplace	Pressure Vessel	Supporting	O Preview	O Arkon	wledgement	
	Details	Particulars	Documents				
	Pressure Vessel Reg. No.: Al	R I UU-HOHJ					
	Supporting Documen	its				Not Applicable	
	Supporting Documen S.No Supporting Documen 1 * Fabrication surve accredited Inspect	its	caminer stating that the pre	ssure vessel has been		Applicable	
	Supporting Documen S.No Supporting Documen S.No Supporting Documen * Fabrication surve accredited Inspect designed and fabri 2 * Design calculatio	ts ns ey and test report or certificat ion Body (IB) or authorised o icated in accordance with the ns, performed in accordance d and approved by a Third P.	caminer stating that the pre acceptable design codes (R with the acceptable design	ssure vessel has been efer to Note 1).		Applicable	
	Supporting Documen S.No Supporting Documen 1 * Fabrication surva accredited inspect designed and fabri have been review of Bj or authoristed 2 * Design calculation have been review of Bj or authoristed 3 * Construction dra	ts ns ey and test report or certificat ion Body (IB) or authorised o icated in accordance with the ns, performed in accordance d and approved by a Third P.	caminer stating that the pre acceptable design codes (R with the acceptable design arty Inspection Agency (TPIA ode used, that have been re	ssure vessel has been efer to Note 1]. codes (Refer to Note 1), that (), accredited inspection Body eviewed and approved by a	2	Applicable	

2.4.11 Review & Edit uploaded Supporting Documents

Drag and drop or browse files. Jpp, png, or pdf only. Single file size must not 10MB and total file size must not exceed 250M	exceed MB.	
Document Name	Document Type	Action
Screenshot 2022-07-18 153429 - Copy (4).png	3. Construction drawings, indicating the design code used, \checkmark	C Remove
Screenshot 2022-07-18 153429 - Copy (3).png	4. Photograph(s) of pressure vessel.	C Remove
Screenshot 2022-07-18 153429 - Copy (2).png	1. Fabrication survey and test report or certificate issued b \checkmark	C Remove
Screenshot 2022-07-18 153429 - Copy (4) - Copy.png	2. Design calculations, performed in accordance with the a $\!$	C Remove

2.4.12 Click on Continue

Screenshot 2022-07-18 153429 - Copy (4).png	3. Construction drawings, indicating the design code used, \checkmark	🗍 Remov
Screenshot 2022-07-18 153429 - Copy (3).png	4. Photograph(s) of pressure vessel.	T Remov
Screenshot 2022-07-18 153429 - Copy (2).png	1. Fabrication survey and test report or certificate issued by \checkmark	🗍 Remov
Screenshot 2022-07-18 153429 - Copy (4) - Copy.png	2. Design calculations, performed in accordance with the a \checkmark	🗍 Remov

2.4.13 User will be redirected to Preview

<u></u>			Ruc	:: Authorised Examiner
Home > Register Press				
Update Re	gistration			
Update registered Pressur	e Vessel			
Workplace	Pressure Vessel	Supporting	O Preview	Acknowledgement
Details	Particulars	Documents		
Pressure Vessel Re	g. No.: AR100484J			
				F 2 = 1:
Owner/Ge	neral Details			🔀 Edit
UEN :		180081828W		
Company Name :		Company 180	0081828W Pte Ltd	
Workplace	Detaile			🖉 Edit

2.4.14 Check the Declaration checkbox

153429 - Copy (2).png	 Fabrication survey and test report or certificate issued by a Third Party Inspection Agency (TPIA), accredited Inspection Bo (IB) or authorised examiner stating that the pressure vessel has been designed and fabricated in accordance with the acceptable design codes (Refer to Note 1).
Screenshot 2022-07-18 153429 - Copy (4) - Copy.png	2. Design calculations, performed in accordance with the acceptable design codes (Refer to Note 1), that have been reviewe and approved by a Third Party Inspection Agency (TPIA), accredited Inspection Body (IB) or authorised examiner.
	that the information given in this application is complete and to the best of my knowledge, and I am aware
I hereby certify	that the information given in this application is complete and to the best of my knowledge, and I am aware lete or inaccurate submission could the application to be rejected.
I hereby certify	lete or inaccurate submission could the application to be rejected.

2.4.15 Click on Submit

Update registered Pressure Vessel		
Document Name	Document Type	
Screenshot 2022-07-18 153429 - Copy (4).png	3. Construction drawings, indicating the design code used, that have been reviewed and approved by a Third Party Inspection Agency (TPIA), accredited Inspection Body (IB) or authorised examiner.	
Screenshot 2022-07-18 153429 - Copy (3).png	4. Photograph(s) of pressure vessel.	
Screenshot 2022-07-18 153429 - Copy (2).png	1, Fabrication survey and test report or certificate issued by a Third Party Inspection Agency (TPIA), accredited Impection Blody (00) or authorised examiner stating that the pressure vessel has been designed and fabricated in accordance with the acceptable design code, Rifert for Note 1).	
Screenshot 2022-07-18 153429 - Copy (4) - Copy.png	 Design calculations, performed in accordance with the acceptable design codes (Refer to Note 1). that have been reviewed and approved by a Third Party inspection Agency (TPIA), accredited inspection Body (IB) or authorised examiner. 	
	that the information given in this application is complete and to the best of my knowledge, and I am aware lete or inaccurate submission could the application to be rejected.	
← Back Submit →	Save As Draft X Cancel	
Report vulnerability 🖄 Priva	ry Terms of use Sitemap Contact us Supported browsers	
	© 2023 Government of Singapore.	

2.4.16 User will be redirected to the Acknowledgement

Description in details:

- If no examination is done, no signing is required.
- Signing is required if the same Authorised Examiner examined the same pressure vessel.
- If another Authorised Examiner conducts an examination, the signing task will be routed to the Authorised Examiner under the pending signature inbox.

Success The pressure vessel record has been updated. You may download the Report of Examination with the updated details below. Transaction Date and Time: 05:05:/2023 at 10:31 PV Reg Vessel Vessel Brand Ustimute Maximute Authorized Action PV Reg Vessel Type Brand Ustimute Distinctive Heating Authorized Action At100459 Air Basting Brand 20:00 DN 12HE2 S00.0 External AE New Examination At100459 Air Basting Brand 20:00 DN 12HE2 S00.0 External AE New Examination	⊘ Workplace Details	Pressure Vessel Particulars	Supporti Docume		eview	S Acknowledgement
PV Reg No. Vessel Class Vessel Type Brand Model Volume (IRPes) Distinctive No. Heating Service No. Authorized Service Authorized Service Action AR100284j Air Receiver Birsting Pot Brand 99U2E 20.00 DN (2H82 500.0 External AE Wew Examination (@ Signiturion	The pressure vessel r		You may download th	e Report of Examinatio	n with the updated	details below.
AR10045H Air Blasting Brand 20.00 DN I2H82 500.0 External AE Sign Registration graph Registration Receiver	Transaction Date and Tim	e : 05/05/2023 at 10:31				
Receiver Pot 9902E Sign	PV Reg No. Class	Vessel Type Brand and Model	Volume (Litres) Olistin No.	tive Areating Surface (sqm)	Authorized Examiner	Action
		Blasting Brand Pot 9902E	20.00 DN 121	182 500.0	External AE	Sign Registration

2.5 Pressure Vessel eService - New Examination

2.5.1 Access eService Dashboard [Authorised Examiner/Authorised Examiner Representative], click on View Pressure Vessel

Pressure Ves Access Pressure Vessel services.				Ro	le: Autho	rised Examiner	E Log ou	-
Lifting Equipment Pressu	ire Vessel							
Register / Re- register	View Pressur Vessel		View Pressure Vessel <mark>Report</mark>			rporate Le proval	vel	
Pending Signature Record will be discarded e-Submission/PV Reg/CLA Ext. No.	d after 60 days of inactivity VesselWorkplace		Examination Date	Last Saved ộ By	22	Action		
T12345676G0001 2023/001	- Fire Tube	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	01/11/2022			Select	~	

2.5.2 Search for the pressure vessel, and click New Examination under the Action column

Description in details:

- Action will be hidden under the following conditions:
 - a. Pressure Vessel status is either "Suspended" or "De-registered";
 - b. Pressure Vessel ACA No. is suspended or revoked; or
 - c. Pressure Vessel with a Heating Surface > 1,000 sqm unless assigned by MOM administrator.

Access Pressure Vessel services.		
View Pressure Vessel		
PV Reg. No.	BR100434J	
		Reset Q Search
PV Reg No. Vorkplace No.	Workplace Status C Last Next Name Station C Examination Examination C Examin	Action
BR100434J 202212345A0011	COMPANY 17 Due for PTE, LTD. Examination	Select
1 to 1 of 1 Items per Page: 5 V		New Examination
Report vulnerability (2 Privacy Terms of us	e Sitemap Contact us Supported browsers	
		© 2023 Government of Singapore.

2.5.3 The user will be redirected to Pressure Vessel Particulars

A Singapore Government Agency Website				
MANPOWER			Representative User: AE 01 Role: Authorised Examiner	∃ Log out
Home > Examine Pressure Vessel > Pressure Ve				
Quick access to functions and complete tasks.				
Pressure Vessel Particulars	2 Examination Details	Supporting Documents	Acknowledgement	
Pressure Vessel Esubmission No.: PV2: Owner Details	3000707			
Owner UEN :	180	081828W		
Name of Owner :	Con	npany 180081828W Pte Ltd		
Pressure Vessel Partic	ulars			
Pressure Vessel Reg. No. :	BR1	00434J		
Vessel Type :	Auto	oclave		
Table.ton Autorlave -	Vac			

2.5.4 Fill in Tank Dimension if applicable

Description in details:

• The system will accept either 0 or 2 entries only.

Tank Dimension					
Head Shape	Side Pressure Acts On	Original Thickness(mm)	Current Thickness(mm)	Material	Action
		No records found.			
✓ Tank Dimension					•
* Shape					
Select	\sim				
* Side Pressure Acts On					
Select	\sim				
* Original Thickness(mm	1)				
* Current Thickness(mm)				
* Material					
Add					

2.5.5 User can click Edit to update the records

ank <mark>Dim</mark> e	nsion					
Head	Shape	Side Pressure Acts On	Original Thickness(mm)	Current Thickness(mm)	Material	Action
Head 1	Conical	Concave	100	100	100	🕜 Edi
Head 2	Flat	Convex	100	100	100	🖉 Edi
∨ Tank	Dimension					•

2.5.6 Click on Save to confirm the changes

Side Pressure Acts On	Original Thickness(mm)	Current Thickness(mm)	Material	Action
Concave V	100	100	100	Save
Convex	100	100	100	Edit
ank Dimension				

2.5.7 Fill in Shell Dimension if applicable

Description in details:

• Shell Dimension field fields are mandatory if either Tank or Jacket Dimension fields are filled up.

Quick access to functions and complete tasks.	
Shell Dimension	
V Shell Dimension	
* Original Thickness(mm)	
100	
* Current Thickness(mm)	
100	
Dlameter/Width 1(mm)	
100	
Diameter/Width 2(mm)	
100	
Height/Length(mm)	
100	
* Material	
100	
Jacket Dimension	
Head Shape Side Pressure Acts Original Current Material Acti On Thickness(mm) Thickness(mm)	on

2.5.8 Fill in Jacket Dimension if applicable

Description in details:

• The system will accept either zero or two entries only.

Jacket Dimensio	n						
Head		iide Pressure Acts On	Original Thickness(mm)	Current Thickness(mm)	Material	Action	
Head 1	Flat (Convex	200	200	200	🖉 Edit	
→ Jacket Din	nension					٠	
* Shape							
Select		\sim					
* Side Pressure	Acts On						
Select		\sim					
Original Thick	ness(mm)						
* Current Thick	ness(mm)						
* Material							

2.5.9 Fill in Tube Dimension if applicable

Description in details:

• The system will accept up to five entries only.

Tube Dime	ension					
Tube	Original Thickness(mm)	Current Thickness(mm)	Diameter (mm)	Material	Remarks	Action
Tube 1	100	100	100	100	100	🔀 Edit
∨ Tube	Dimension					
* Origina	al Thickness(mm)					
* Curren	it Thickness(mm)					
* Diamet	ter/Width(mm)					
• Materia	al					
Remark						
Add						

2.5.10 Click on Continue

Description in details:

User must fill in at least either Tank, Jacket or Tube Dimension for submission:

Save as Draft - Save the application as a draft, which will be shown in the task inbox.

Draft Report - Open a PDF copy of the draft examination report in a new tab

Cancel - Return to Dashboard

* Material Remark	
Remark	
Add	
$\begin{array}{c} \hline \hline \\$	

2.5.11 User will be redirected to Examination Details

MANPOWER			Representative User: AE 01 Role: Authorised Examiner	E Log out	
Home > Examine Pressure Vessel > 1 Examine Pressure Quick access to functions and complete tai	re Vessel				
Pressure Vessel Particulars	2 Examination Details	Supporting Documents	O Acknowledgement		
Pressure Vessel Esubmission Pressure Vessel L	ocation Details			_	
Pressure Vessel L Current Workplace Det	ocation Details	2212345A0011		_	
Pressure Vessel L	ocation Details ails	2212345A0011 MPANY 17 PTE. LTD.			
Pressure Vessel L Current Workplace Det Current Workplace No. :	ocation Details ails co		ing 39 39 5(212359)		
Pressure Vessel L Current Workplace Det Current Workplace No. : Current Workplace Name :	ocation Details ails co	MPANY 17 PTE. LTD.	ing 39 39 5(212359)	_	
Pressure Vessel L Current Workplace Det Current Workplace No. : Current Workplace Name : Current WorkplaceAddress :	ocation Details ails co	MPANY 17 PTE. LTD.	ing 39 39 5(212359) Action		

2.5.12 Fill in Visit Details and click Add

Description in details:

Visit Date (m)	Visit Type	Action
26/04/2023	Visual Examination	🗹 Edit
arsigma Add Visit Details		
* Visit Date		
* Visit Type		
Basic Visit	\sim	

User can edit the visit details using the edit hyperlink under action.

2.5.13 Added entries are shown in the table above in "Visit Details"

rrent WorkplaceAddress :		219 Ang Mo Kio Street 39 Building 39 39 S(212359)
sit Details		
/isit Date (m)	Visit Type	Action
26/04/2023	Visual Examination	🔀 Edit
7/04/2023	Basic Visit	🖉 Edit 🗍 Remove

2.5.14 Examination with repair details

Description in details:

For examination involving Pressure Vessel with repair, 'Inspection during Repair' and 'Approve Procedure for Repair' will be added as visit types and cannot be removed.

Pressure Vessel	Location Details	
Current Workplace De	tails	
Current Workplace No. :	202212345A0001	
Current Workplace Name :	COMPANY 07 PTI	E. LTD.
Current WorkplaceAddress :	209 Ang Mo Kio S	Street 29 Building 29 29 S(212349)
Visit Details		
Visit Date (m)	Visit Type	Action
03/05/2023	Inspection during Repair	🖉 Edit
03/05/2023	Approve Procedure for Repair	🔀 Edit
 Add Visit Details * Visit Type Select 	~	٠
* Visit Date		
Add		

2.5.15 Fill in Examination Details

Description in details:

• Short Term Extension option will be hidden for initial examination of the Pressure Vessel.

Quick access to functions and complete tasks.	
Examination Details	
Design Pressure(kN/sqm) : 400	
Last Pressure Test Date (DD/MM/YYYY) : 04/04/2023	
Last Thickness Test Date (DD/MM/YYYY) : 04/04/2023	
* Examination Date 26/04/2023	
* Next Examination Date 25/04/2024	
* Safe Working Pressure(kWsqm) 400	
* Test Pressure(MV/sqm) 400	
Observations and Conditions	
Observation	
Please Specify	

2.5.16 Fill in Observations and Conditions

Qui	ick access to functions and complete tasks.	
	* Test Pressure(kN/sqm)	
	400	
	Observations and Conditions	
	Observation	
	Test Observation	
	(984 characters left)	
	Conditions	
	Test Conditions	
	(985 churacters left)	
	← Back Continue → Back Straft @ Draft Report X Cancel	
Rej	port vulnerability (2) Privacy Terms of use Sitemap Contact us Supported browsers	
	© 2023 Government of Singapore.	

2.5.17 Click on Continue

Conditions			
Test Conditions			
(985 characters left)		10	
← Back Continue →	🖺 Save As Draft 🖉 Draft Report	t	X Cancel
← Back Continue →	🖺 Save As Draft 🖉 Draft Report	t	X Cancel

2.5.18 For Examination with Repair, the user will be redirected to Repair Details. Otherwise, will be redirected to Supporting Documents

A Singapore Government Agency Website				
MANPOWER		Representative U Role: Authorised	ser: AE 01 Examiner Dog out	
Home > Examine Pressure Vessel > Pressure Vessel Particula Examine Pressure Vessel	es.			
Quick access to functions and complete tasks.				
Pressure Vessel Examination Particulars Details	9 Repair Details	Supporting Documents		
Pressure Vessel Esubmission No.: PV22000322 Repair History Previously repaired :	Yes			
Repair Date AE Name 29/03/2023 AE 01	Nature of Damage Rupture	Location of Damage Top head / Front dish		
Repair Report				

2.5.19 Fill in the Repair Report

Quick access to functions and complete tasks.		
Repair Report		
Repair Application Reference No. :	PVR23000256	
* Damage Reported Date		
01/05/2023		
* Approval of Procedure		
01/05/2023 🗎		
* Date of First Examination of Damage		
01/05/2023		
* Location of Damage		
Top head / Front dish		
Bottom head / End dish Shell Bottom head / End dish Bottom head / E		
Тор		
No. of damaged boiler tube(s)		
No. of damaged water tube(s)		
4		
No. of damaged fire tube(s)		
Tube sheet		
Furnace / Firebox		

2.5.20 Fill in the Repair Report

Quick access to fun	ctions and complete tasks.
Crack	of Damage // Fracture
Call	ase of structure age
Disco Othe * Probab Testing	louration 15 le Cause
	Carried Out comment-in-kind repair
Veid Piug Othe	ing of tube(s)

2.5.21 Fill in Post-repair Tests

Quick access to functions and complete tasks. Post-repair Tests	
Hydrostatic Test Zotó5/2023 ☆	
Hydropneumaidc Test	
19/04/2023	
Radiographic Examination 03/05/2023	
Liquid Penetrant Examination Magnetic Particle Examination Eddy Current Examination	
Leak Test (other than Hydrostatic and Presumatic Tests) Acoustic Emission Samination (for	
fiber-reinforced plastic vessels) Others	
Post-repair Condition	

2.5.22 Fill in Post-repair Condition

Post-repair Condition
* General Condition
Test
(996 characters left)
Remarks
Test
(996 characters left)
(33) (Helearce) (act)
← Back Continue → 🖺 Save As Draft 🖉 Draft Report X Cancel

2.5.23 Click on Continue

Description in details:

Back - Return to Previous Page.

Save as Draft - Save the application as a draft, which will be shown in the task inbox.

Draft Report - Open a PDF copy of the draft examination report in a new tab.

Cancel - Return to Dashboard.

Quick access to functions and complete tasks.	
Leak Test (other than Hydrostatic and Preumatic Tests) Acoustic Emission Examination (for	
fiber-reinforced plastic vessels)	
Others	
Post-repair Condition	
* General Condition	
Test	
(996 characters left)	
Remarks	
Test	
(996 characters left)	
← Back Continue → 🛱 Save As Draft) 🖉 Draft Report 🗙 Cancel	
Report vulnerability 😂 Privacy Terms of use Sitemap Contact us Supported browsers	
© 2023 Government of Singap	xe.

2.5.24 The user will be redirected to Supporting Documents

~	A Singapore G	overnment Agency Website				
	MANPOWE	r R				tive User: AE 01 prised Examiner
		ine Pressure Vessel > Pressure Vessel				
E	xamir	ne Pressure Ves	sel			
Qu	lick access to fu	inctions and complete tasks.				
		0	0	0	0	
		Pressure Vessel Particulars	Examination Details	Supporting Documents	Ackn	owledgement
		e Vessel Esubmission No.: PV23000 d Supporting Documents	707			
	S.No	Supporting Documents			Submitted	Not Applicable
	1	* Photograph(s) of pressure vess	el.			
	2	Inspection checklist.				
	3	(With pressure test) Hydrostatic,	hydro-pneumatic or pneum	natic test report.		
	4	(With thickness test) Ultrasonic t	hickness gauging test repor	L.		
		Other supporting documents.				

Quick access to functions and complete tasks. S.No Supporting Documents	Submitted	Not Applicable	
1 * Photograph(s) of pressure vessel.			
2 Inspection checklist.			
3 (With pressure test) Hydrostatic, hydro-pneumatic or pneumatic test report.			
4 (With thickness test) Ultrasonic thickness gauging test report.			
5 Other supporting documents.			
Supporting Documents	Acti		
bocamencivame bocamenci ype	Acto		
Continue -> 🖾 Save As Draft 🖉 Draft Report		X Cancel	
Report vulnerability 🖆 Privacy Terms of use Sitemap Contact us Supported browsers			
		2023 Government of Singapore.	

2.5.25 Click on the highlighted area to upload supporting documents

2.5.26 Select the document type for all uploaded documents

S.Ne	Supporting Documents		Submitted	Not Applicable	
1	* Photograph(s) of pressure vesse	el.			
2	Inspection checklist.				
3	(With pressure test) Hydrostatic, I	hydro-pneumatic or pneumatic test report.			
4	(With thickness test) Ultrasonic th	iickness gauging test report.			
5	Other supporting documents.				
l	Drag and drop or browse files. jpg, png, or pdf only. Single file size TOMB and total file size must not ex	must not exceed ceed 250MB.			
[Drag and drop or browse files. jpg, png, or pdf only. Single file size n 10MB and total file size must not exit	must not exceed ceed 250MB.		Action	
Sup	Drag and drop or browse files. Ipp png, or pdf only. Single file size in 1048 and total file size must not exist porting Documents	must not encred cred 250MB.	~		
Sup	Drag and drop or browse files. pp. ong or pdf only. Single file size i CMB and total file size must not exe porting Documents ment Name mindt 2022/07.18 153429 - Capy (2) png	mut not exceed eed 20048: Document Type 1. Photograph(s) of pressure vessel.	~	Action	

2.5.27 Check Not Applicable for any document types not uploaded

	e Vessel Esubmission No.: PV23				
.No	d Supporting Documents	,		Submitted	Not Applicable
	* Photograph(s) of pressure v	vessel.			
	Inspection checklist.				
	(With pressure test) Hydrosta	atic, hydro-pneumatic or pneuma	atic test report.		
	(With thickness test) Ultrason	ic thickness gauging test report.			 Image: A second s
	Other supporting documents	i.			

2.5.28 Click on Continue

Document Name	Document Type	Action
Screenshot 2022-07-18 153429 - Copy (2).png	1. Photograph(s) of pressure vessel.	C Remove

2.5.29 The user will be redirected to Preview

A Singapore Government Agence	y Website		
MANFOWER			Representative User: AE 01 Role: Authorised Examiner
Nome > Examine Pressure Vesso Examine Press: Quick access to functions and comp	sure Vessel		
Préssure Ves Particulars	sel Examination Details	Supporting Documents	Acknowledgement
Pressure Vess	sel Particulars		🖉 Edit
Pressure Vessel Reg. No	x :	BR100434J	
Vessel Class :		Steam Boiler	
Vessel Type :		Autoclave	
Table-top Autoclave :		Yes	
Type Approval No :		ACA22041	
Brand and Model :		xyz123 xyz123	
Year of Manufacturer(Y	YYY):	2020	
Volume(Litres) :		24	
Design Pressure(kN/sqr	n) :	400	
Mobility :		Mobile	
Heat Surface(som) :		500	

2.5.30 Check on the Declaration checkbox

S/N	Document Name	Document Type	Uploaded By	Document Uploaded Date
1	Screenshot 2022-07-18 153429 - Copy (2).png	1. Photograph(s) of pressure vessel.	AE 01	26/04/2023
	Declaration			
(I hereby certify that the information give			
	belief. I am aware that legal actions may	be taken against me if I had knowingly	y provided any fa	lse information.
	beller. I am aware that legal actions may	be taken against me if I had knowingly	y provided any fa	lse information.
- Bac		be taken against me if I had knowingly	y provided any fa	lse information.
- Bac		be taken against me if I had knowingly	y provided any fa	

2.5.31 Click on Submit

Description in details:

Draft Report - Open a PDF copy of the draft examination report in a new tab.

	S/N Document Name	Document Type	Uploaded By	Document Uploaded Date
	1 Screenshot 2022-07-18 153429 - Copy (2).png	1. Photograph(s) of pressure vessel.	AE 01	26/04/2023
	Declaration			
	I hereby certify that the information gi	ven in this submission is true and correc	t to the best of m	ny knowledge and
	belief. I am aware that legal actions m	ay be taken against me if I had knowingly	y provided any fa	lse information.
ſ	← Back Submit → 🛛 C Draft Repor	t		X Cancel
(← Back Submit → 🖉 Draft Repor	ť		X Cancel
(← Back Submit → 🖉 Draft Repor	t		X Cancel
	← Back Submit → 🖉 Draft Repor	t		X Cancel
Repo	← Back Submit → ② Draft Report Port vulnerability ② Privacy Terms of use Sitema			X Cancel

2.5.32 The user will be redirected to the Acknowledgement page

Quick access to functions and complete tasks. Pressure Vessel Examination Pressure Vessel Examination Details Documents Adknowledgement Details Documents Vour submission is successful. Please complete the task by signing the report. Transaction Date and Time: 26/4/2023 at 14:15 PV Rg: Brand and Distinctive Workplace Name Examination Date	Home > Examine Pressure Vessel > Press Examine Pressure				
Particulars Details Documents Success Vour submission is successful. Please complete the task by signing the report. Transaction Date and Time : 26/4/2023 at 14:15 PV Reg. Brand and Distinctive Workplace Name Examination Date	Quick access to functions and complete tasks.				
Your submission is successful. Please complete the task by signing the report. Transaction Date and Time : 26/4/2023 at 14:15 PV Reg. Brand and Distinctive Workplace Name Examination Date Action				-O Acknowledgement	
PV Reg. Brand and Distinctive Workplace No. Workplace Name Examination Date Action	-	. Please complete the task by signing	; the report.		
	Transaction Date and Time :	26/4/2023 at 14:15			
No. Model No. (DD/MMYYY)				Action	
88100434j xyz123 xyz123 DN-847 20221234540011 COMPANY17 PTE 26/04/2023	8R100434j xyz123 xyz123 D1		PANY 17 PTE. 26/04/2023		

2.5.33 Click on Sign Certificate

ansaction l	Date and Time :	26/4/202	3 at 14:15			
PV Reg. No.	Brand and Model	Distinctive No.	Workplace No.	Workplace Name	Examination Date (DD/MM/YYYY)	Action
BR100434J	xyz123 xyz123	DN-847	202212345A0011	COMPANY 17 PTE.	26/04/2023	Sign Certificate

2.5.34 Click on Proceed

Quick ac								
		essure Vessel rticulars		Examination Details		pporting	 Acknowledgement	
	Succes Your sub	S imission is succe	Click "P	ensure that all deta roceed" to continu ceed Return	e.	re proceeding.		
			26/4/2023	at 14:15				
	PV Reg. No.	Brand and Model	Distinctive No.	Workplace No.	Workplace Name	Examination Date (DD/MM/YYYY)	Action	
		xyz123 xyz123		202212345A0011				

2.5.35 The user will be redirected to Acknowledgement Page

- User can click Registration Summary or Report hyperlink to download the PDF copy accordingly.
- Refer to Annex B and Annex C for the Registration Summary and Report of Examination.

-11	MINISTRY OF MANPOWER						Representative User: AE 01 Role: Authorised Examiner	🔁 Log out
Ex	e > Examine P Camine k access to function	Press	ure Ves					
		ressure Vessel articulars		O Examinat Details	ion	Supporting Documents	Acknowledgement	
	Summa			ort of Examination	. You may obtain	a copy of the Report of	Examination and Registration	
	PV Reg. No.	Brand and Model	Distinctive No.	Workplace No.	Workplace Name	Examination Date (DD/MM/YYYY)	Action	
	BR100434j	xyz123 xyz123	DN-847	202212345A0011	COMPANY 17 PTE, LTD.	26/04/2023	Registration Summa	

2.6 Pressure Vessel eService - Subsequent Examination

2.6.1 Access eService Dashboard [Authorised Examiner / Authorised Examiner Representative], click on View Pressure Vessel

Pressure Vessel services.	2l						
Lifting Equipment Pressure V	essel						
Register / Re- register	View Pressure Vessel		ew Pressure essel Report		Corporate Le Approval	vel	
Pending Signature Record will be discarded aft	er 60 days of inactivity						
e-Submission/PV Reg./CLA Ext. No.	Vessel O Workplace O No.	Workplace Name 🗘	Examination Date	Last 🎓 Saved 🗘	Action		
T12345676G0001- 2023/001	Fire Tube	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	01/11/2022		Select	~	
AR01002198	Heat	COMPANY 16 PTE.	21/04/2023				

2.6.2 Search for the pressure vessel, and click New Examination under the action column

- Actions will be hidden under the following conditions:
 - a. Pressure Vessel status is either "Suspended" or "De-registered";
 - b. Pressure Vessel ACA No. is suspended or revoked; or
 - c. Pressure Vessel with a heating surface > 1,000 sqm unless assigned by MOM admin.

	PV Reg No.	\diamond	Workplace No.	$\hat{\mathbf{v}}$	Workplace 🗘	Status 🗘	Last Examination Date	\$ Next Examination	$\hat{\mathbf{v}}$	Action
	BR10043	34J	202212345A0	011	COMPANY 17 PTE. LTD.	Working	26/04/2023	25/04/2024		Select ^
o 1 of	1									New Examination
	er Page:	5	\sim							Update Examination

2.6.3 User will be redirected to Pressure Vessel Particulars

A Singapore Government Agency Website			Representative User: AE 01	☐ Log out
MANPOWER			Role: Authorised Examiner	Log out
Home 🗦 Examine Pressure Vessel 🏷 Pressure V				
Examine Pressure Ve	essel			
Quick access to functions and complete tasks.				
O Pressure Vessel Particulars	O Examination Details	Supporting Documents	O Acknowledgement	
Pressure Vessel Esubmission No.: PV23	000707			
Owner Details				
Owner UEN :	180	081828W		
Name of Owner :	Con	npany 180081828W Pte Ltd		
Pressure Vessel Partic	ulars			
Pressure Vessel Reg. No. :	BR1	00434J		
Vessel Type :	Aut	oclave		
Table.ton Autoriave :	Vac			

2.6.4 For subsequent examination, only Current Thickness is editable

- The user is not allowed to add/remove any dimensions.
- Only the Current Thickness of each entry can be updated and must not exceed the original thickness and the previous examination's current thickness.

Quick access to functions						
De-registration	Date (DD/MM/YYYY)					
Tank Dime	ision					
Head	Shape	Side Pressure Acts On	Original Thickness(mm)	Current Thickness(mm)	Material	Action
Head 1	Conical	Concave	100.00	100.00	100	🖉 Edit
Head 2	Flat	Convex	100.00	100.00	100	🔀 Edit
* Original 100.00 * Current 100.00	Inickness(mm)					•
Diameter/	Width 2(mm)					

2.6.5 Click on Continue

Description in details:

Save as Draft - Save the application as a draft, which will be shown in the task inbox.

Draft Report - Create a PDF copy of the examination draft report.

Cancel - Return to Dashboard.

100.00 100.00 100 100 🗂 Save	Tube 1 100.00 100.00 100 100 100 100 Save		ginal :kness(mm)	Current Thickness(mm)	Diameter (mm)	Material	Remarks	Action
		Tube 1 100	.00	100.00	100.00	100	100	Save

2.6.6 The user will be redirected to Examination Details

MANPOWER		Representative User: AE 01 Role: Authorised Examiner	∃ Log out
Home > Countine Pressure Vessel > Pressure Vess Examine Pressure Vess Quick access to functions and complete tasks.			
Pressure Vessel Particulars	Examination Examination Details Document		
Pressure Vessel Esubmission No.: PV2300 Pressure Vessel Locatio			
Current Workplace Details Current Workplace No. :	202212345A0011		
Current Workplace Name :	COMPANY 17 PTE. LTD.		
Current WorkplaceAddress :	219 Ang Mo Kio Street	89 Building 39 39 S(212359)	
Visit Details			
Visit Date (m)	Visit Type	Action	
Visit Date (m) V Add Visit Details	Visit Type	Action	

2.6.7 Fill in Visit Details

Description in details

• For subsequent examination, 'Short Term Extension' can be selected as a visit type option as compared to first examination for pressure vessels.

Pressure Vessel Esubmiss	ion No.: PV23000707		
Pressure Vesse	el Location Details		
Current Workplace	Details		
Current Workplace No. :		202212345A0011	
Current Workplace Name		COMPANY 17 PTE. LTD.	
Current WorkplaceAddres	31	219 Ang Mo Kio Street 39 Building 39 39 S(212359)	
Visit Details Visit Date (m)	Visit Type	Action	
02/05/2023	Visual Examination	🖉 Edit 📋 Remove	
02/05/2023	Basic Visit	🖉 Edit 🗍 Remove	
02/05/2023	Fabrication Survey	🖉 Edit 🗍 Remove	
02/05/2023	Pneumatic Test	🗹 Edit 🗍 Remove	
> Add Visit Detai	ils		0
Examination D	etails		
Examination D			
Design Pressure(kN/sqm)		400	

2.6.8 Examination with Repair

Description in details

• For examination involving pressure vessel repair, the system will add the 'Inspection during Repair' and 'Approve Procedure for Repair' visit types which cannot be removed.

Current Workplace Detail	s			
Current Workplace No. :		202212345A0001		
Current Workplace Name :		COMPANY 07 PTE. LTD.		
Current WorkplaceAddress :		209 Ang Mo Kio Street 29 Building 29	29 S(212349)	
Visit Details				
Visit Date (m)	Visit Type		Action	
03/05/2023	Inspection during Repair		🖉 Edit	
03/05/2023	Approve Procedure for Repair		Edit	
arsigma Add Visit Details				•
* Visit Type				
Select	\sim			
* Visit Date				
DD/MM/YYYY				

2.6.9 Fill in Examination Details

• Description in details

• The Test Pressure field will be greyed out from editing unless the Hydrostatic test / Pneumatic test / Hydropneumatic test is added as one of the visit types.

Design Pressure(kN/sqm) :	200	
Last Pressure Test Date (DD/MM/YYYY) :	22/05/2023	
Last Thickness Test Date (DD/MM/YYYY) :	22/05/2023	
Examination Date 19/07/2023 Next Examination Date		
18/07/2025 🗎 * Safe Working Pressure(kN/sqm) 200		
* Test Pressure(kN/sqm) 200		

2.6.10 Click on Continue

Conditions	
Test	
(996 characters left)	
← Back Continue → 🖺 Save As Drait 🖉 Draft Report	X Cancel
ort vulnerability 🖸 Privacy Terms of use Sitemap Contact us Supported browsers	
	© 2023 Government of Singa

2.6.11 User will be redirected to Repair Details for Examination involving repair, otherwise will be redirected to Supporting Documents

Description in Details:

User can click on Repair Date hyperlink in Repair History section to review Repair Application.

A Singapore Government Agency Website Representative User: A6 01 Role: Authorised Examiner Bole: Authorised Examiner
Nome S Examine Pressure Vecsel Particulars Examine Pressure Vecsel Particulars Quick access to functions and complete tasks.
Comparison Comparison Pressure Vessel Examination Repair Details Supporting Acknowledgement Particulars Details Documents Documents
Pressure Vessel Esubmission No: PV22000322 Repair History
Previously repaired : Yes
Repair Date. AE Name Nature of Damage Location of Damage 29/03/2023 AE 01 Rupture Top head / Front dish
Repair Report
Repair Application Reference No. : PVR23000255

2.6.12 Fill in Repair Report details (1)

Repair Report		
Repair Report		
Repair Application Reference No. :	PVR23000256	
* Damage Reported Date		
01/05/2023		
* Approval of Procedure		
01/05/2023		
* Date of First Examination of Damage		
01/05/2023		
* Location of Damage		
Top head / Front dish		
Bottom head / End dish		
Shell		
Тор		
No. of damaged boiler tube(s)		
No. of damaged water tube(s)		
4		
No. of damaged fire tube(s)		
Tube sheet		
Furnace / Firebox		

2.6.13 Fill in Repair Report details (2)

Quick access to functions and complete tasks.	
* Nature of Damage	
Testing	
Collapse of structure	
Rupture Localised deformation	
Blockage Buldging	
Corrosion / Pitting Discolouration	
Others	
* Probable Cause	
Testing	
(993 characters left)	
* Repair Carried Out	
Replacement-in-kind Weld repair	
Testing	
Weld overlay	
Plugging of tube(s) Others	

2.6.14 Fill in Post-repair Tests

Quick acce	ss to functions and complete tasks.	
Р	ost-repair Tests	
] Hydrostatic Test	
	Preumatic Test 2/05/2023 🖆	
] Hydropneumatic Test	
	Thickness Test 9/04/2023	
] Running Test	
	Visual Examination Radiographic Examination	
	aalographic Examination 33/05/2023 🗎	
] Ultrasonic Examination	
] Liquid Penetrant Examination	
	Magnetic Particle Examination	
] Eddy Current Examination] Leak Test (other than Hydrostatic and Pneumatic Tests)	
] Acoustic Emission Examination (for fiber-reinforced plastic vessels)	
] Others	
Р	ost-repair Condition	

2.6.15 Fill in Post-repair Condition

Post-repair Condition
* General Condition
Test
(996 characters left)
Remarks
Test
(996 characters left)
← Back Continue → 🖺 Save As Draft 🔯 Draft Report 🗙 Cancel

2.6.16 Click on Continue

* General Condition	
Test	
(996 characters left)	
Remarks	
Test	

2.6.17 The user will be redirected to Supporting Documents

/	A Singapore G	overnment Agency Website					
	MINISTRY O MANPOWER					ative User: AE 01 orised Examiner	🔁 Log out
		ne Pressure Vessel 🖒 Pressure Vessel Pa					
E	xamir	ne Pressure Vess	el				
Qu	aick access to fu	nctions and complete tasks.					
		0	0	0	0		
		Pressure Vessel Particulars	Examination Details	Supporting Documents	Ackn	owledgement	
		e Vessel Esubmission No.: PV2300070 d Supporting Documents	7				
	S.No	Supporting Documents			Submitted	Not Applicable	
	1	* Photograph(s) of pressure vessel.					
	2	Inspection checklist.					
	3	(With pressure test) Hydrostatic, hy	dro-pneumatic or pneum	atic test report.			
	4	(With thickness test) Ultrasonic thic	kness gauging test report	L			
	5	Other supporting documents.					

2618	Click on t	he highl	ighted	area to	unload	supporting	documents
2.0.10	CIICK OT I	.ne mgm	ignieu	area tu	upiuac	i supporting	uocuments

5 Other supporting docume	ents.		
Drag and drop or brows Jpg, png, or pdf only. Single	file size must not exceed		
10MB and total file size mu	St hot exceed 250Mb.		
Supporting Documer			

2.6.19 Select the Document Types for uploaded documents

view and create new examination.		
Denotes mandatory documents to be su Drag and drop or browse files Jpg, png, or pdf only. Single file size 10MB and total file size must not of		
Supporting Documents		
Document Name	Document Type	Action
b3b9f4db-80cf-4ba2-ae1d-755977b24194.pdf	1. Photograph(s) of pressure vessel.	T Remove
$\leftarrow \text{Back} \qquad \qquad$	e As Draft	X Cancel
Report vulnerability 🖄 Privacy Terms of use		2023 Government of Singapore.
		Logs dover ment of singapore.

2.6.20 Check Not Applicable for Document Types not uploaded

S.No	Supporting Documents	Submitted	Not Applicable
1	* Photograph(s) of pressure vessel.		
2	Inspection checklist.		
3	(With pressure test) Hydrostatic, hydro-pneumatic or pneumatic test report.		
4	(With thickness test) Ultrasonic thickness gauging test report.		
5	Other supporting documents.		

2.6.21 Click on Continue

View and create new examination.	
* Denotes mandatory documents to be submitted	
Drag and drop or browse files. Jpg. png. or pdf only. Single file size must not exceed 10MB and total file size must not exceed 250MB.	
Supporting Documents	
Document Name Document T	ype Action
b3b9f4db-80cf-4ba2-ae1d-755977b24194.pdf	rraph(s) of pressure vessel.
← Back Continue → Save As Draft	3 Draft Report X Cancel
Report vulnerability 🖸 Privacy Terms of use Sitemap Conta	ct us Supported browsers
	© 2023 Government of Singapore.

2.6.22 The user will be redirected to the Acknowledgement Page

A Singapore Government Agency Website			
MANFOWER		Representative User: AE 01 Role: Authorised Examiner	
Home 🗲 Examine Pressure Vessel 🗦 Pressure Vessel Particu	lars		
Examine Pressure Vessel			
Quick access to functions and complete tasks.			
0	0 0		
Pressure Vessel Particulars	Examination Supporting Details Documents	Acknowledgement	
Pressure Vessel Particulars		🖉 Edit	
Pressure Vessel Reg. No. :	BR100434J		
Vessel Class :	Steam Boiler		
Vessel Type :	Autoclave		
Table-top Autoclave :	Yes		
Type Approval No :	ACA22041		
Brand and Model :	xyz123 xyz123		
Year of Manufacturer(YYYY) :	2020		
Volume(Litres) :	24		
Design Pressure(kN/sqm) :	400		
Mobility :	Mobile		
Heat Surface(som) :	500		

2.6.23 Check the Declaration checkbox

1 SignedCert (5).pdf 1. Photograph(s) of pressure vessel. AE 01 03/05/2023 Declaration Image: Interest in the information given in this submission is true and correct to the best of my knowledge and belief. I am aware that legal actions may be taken against me if I had knowingly provided any false information.	S/N	Document Name	Document Type	Uploaded By	Document Uploaded Date
l hereby certify that the information given in this submission is true and correct to the best of my knowledge and	1	SignedCert (5).pdf	1. Photograph(s) of pressure vessel.	AE 01	03/05/2023
	D		the information given in this submission is t	rup and correct to the l	pact of my knowledge and

2.6.24 Click on Submit

Description in details:

Draft Report - Create a PDF copy of the examination draft report.

	S/N	Document Name	Document Type	Uploaded By	Document Uploaded Date
	1	SignedCert (5).pdf	1. Photograph(s) of pressure vessel.	AE 01	03/05/2023
	C	Declaration			
	E	-	he information given in this submission is at legal actions may be taken against me if		, ,
		beller, Falli aware th	a legal actions may be taken against me n	Thad knowingly provide	any laise mornation.
(← Back	a Submit →	🖉 Draft Report		X Cancel
Rep	ort vulnera	bility 🖆 Privacy Term	is of use Sitemap Contact us Supporte	ed browsers	
					© 2023 Government of Singapore.

2.6.25 The user will be redirected to Acknowledgement Page. Click on Sign Certificate.

nplete the task by signing the report.		
t 16:37		
202212345A0011 COMPANY 17 PTE. 02/05/2023 LTD.	Sign Certificate	
	Workplace No. Workplace Name Examination D (DD/MM/YYYY 202212345A0011 COMPANY 17 PTE 02/05/2023	Workplace No. Workplace Name Examination Date (DD/MM/YYYY) Action 20221238630011 CCMP3AV117 PTE 02/05/2023 Ø Sign

2.6.26 Click on Proceed

Particulars	De	tails	Documents	
Success				
Your submission is	Kindly ensure th Click "Proceed"	nat all details are correct be to continue.	efore proceeding.	
Transaction Date and Transacti	Proceed	Return	e Examination Date	Action
No. Model BR100434I xyz123 xy	No. 2123 DN-847 202212	345A0011 COMPANY 17 PT	(DD/MM/YYYY) E. 02/05/2023	C/ Size
Алонану Ху2125 Ху	202212	LTD.	. 02/03/2023	Sign Certificate

2.6.27 An acknowledgement message will be shown after the successful signing

- User can either click on Registration Summary or Report hyperlink to download the PDF copy.
- Refer to Annex B and Annex C for the Registration Summary and Report of Examination.

P	oressure Vessel articulars		Examinati Details	on	Supporting Documents	Acknowledgement
Summa			oort of Examination 23 at 16:37 Workplace No.	You may obtain	a copy of the Report of E Examination Date	xamination and Registration
No.	Model	No.	202212345AD011	Name COMPANY 17	(DD/MM/YYYY) 02/05/2023	

2.7 Pressure Vessel eService - Update Examination

2.7.1 Access eService Dashboard [Authorised Examiner / Authorised Examiner Representative], click on View Pressure Vessel

Lifting Equipment Pressure Vessel Register / Re- register View Pressure Vessel View Pressure Vessel Report Corporate Level Approval Pending Signature Record will be discarded after 60 days of inactivity	Pressure Vesse	2			
Register / Re-register View Pressure View Pressure Corporate Level Vessel Vessel Vessel Report Corporate Level Pending Signature Record will be discarded after 60 days of inactivity Vessel Vessel Vessel Vessel Vessel Record will be discarded after 60 days of inactivity e-Submission/PV Reg/CLA Yessel Workplace Name Date Saved () By Action By Action Saved () By Action By No. Name Last Action		.1			
register Vessel Vessel Report Approval Pending Signature Record will be discarded after 60 days of inactivity	Lifting Equipment Pressure Vi	essel			
Record will be discarded after 60 days of inactivity e-Submission/PV Reg./CLA Vessel Workplace Examination Last Action Ext. No. Type No. No. Date By Action					
By		er 60 days of inactivity			
	e-Submission/PV Reg. Ext. No.	/CLA O Vessel O Workplac Type O No.	e 🗘 Workplace 🗘 Examination Date	Saved 🗘	
E2023/01091077112345676600001 Fire Tube T1234567660001 Olini A 01/11/2022 AE Rep Select 2023/001 CONSTRUCTION 99 Select ONSTRUCTION 99 VACIFIC DOVID DV DV DV DV CONSTRUCTION CONSTRUCTION 99 Select CONSTRUCTION		676G0001- Fire Tube T1234567	CONSTRUCTION (SOUTH	AE Rep 99 Select ~	

2.7.2 Search for the pressure vessel and update examination

PV Reg. No. SR100522L Reset Q Search No. Norkplace No. Status Last Examination Next Last Examination Action Status Last Examination Last Examination Next Last Examination Next Status Last Examination Last Examination Next Last Examination Prov Status Next Last Examination Prov Next Next	Reset Search No. No. Search Status Last Examination Next Last Examination Next Examination Sect Sect
Image: PV Reg: No. Workplace Status Last Examination Date Next Action Image: Date SR100522L 20231234540010 COMPANY 16 PTE. Working 29/05/2023 28/05/2025 Select. V 1to 1 of 1	PV Reg No. Workplace No. Workplace Name Status Name Last Examination Date Next Examination Action SR100522L 202212345A0010 COMPANY 16 PTE. LTD. Working 28/05/2023 28/05/2025 Select V 1to 1 of 1 Next
Image: PV Reg: No. Workplace Status Last Examination Date Next Action Image: Date SR100522L 20231234540010 COMPANY 16 PTE. Working 29/05/2023 28/05/2025 Select. V 1to 1 of 1	PV Reg No. Workplace No. Workplace Name Status Name Last Examination Date Next Examination Action SR100522L 202212345A0010 COMPANY 16 PTE. LTD. Working 28/05/2023 28/05/2025 Select V 1to 1 of 1 Next
Image: PV Reg: No. Workplace Status Last Examination Date Next Action Image: Date SR100522L 20231234540010 COMPANY 16 PTE. Working 29/05/2023 28/05/2025 Select. V 1to 1 of 1	PV Reg No. Workplace No. Workplace Name Status Last Examination Date Next Action SR100522L 202212345A0010 COMPANY 16 PTE. LTD. Working 29/05/2023 28/05/2025 Select V 1so 1 of 1
SR100522L 20221234540010 COMPANY 16 PTE. Working 29/05/2023 28/05/2025 Select. V 1 to 1 of 1 Next. >	Interf1 SR100522L 20221234540010 COMPANY 16 PTE. Working: 29/05/2023 28/05/2025 Select V 1 to 1 of 1 (Prev 1 Next)
SR100522L 20221234540010 COMPANY 16 PTE. Working 29/05/2023 28/05/2025 Select. V 1 to 1 of 1 Next. >	SR100522L 20221234540010 COMPANY 16 PTE. Working: 28/05/2023 28/05/2025 Select V 1 to 1 of 1 Next)
I to 1 of 1 (Prev 1 Next)	LTD. Select V
Items per Page: 5 🗸	Items per Page: 5 V
items per Page: 5 V	items per Page: 5 V

273	Click on Update	Examination	under the	action dropdown	
2.7.5	check on opdate	LAUTITUTUTU	under the	uction aropaown	

View Pressure Vessel Search Selection *	
PV Reg. No. V SR100522L	
a (•)	C Search
PV Reg O Workplace Workplace Status Last Examination Next No. No. Name Date Examination Examination Examination Examination Next	Action
SR100522L 20221234540010 COMPANY 16 PTE. Working 29/05/2023 28/05/2025 LTD.	Select A
1 to 1 of 1	New Examination
Items per Page: 5 V	Update Registration
	Update Examination

2.7.4 The user will be redirected to Pressure Vessel Particulars

A Singapore Government Agency Website				
MINISTRY OF		Rep Role	esentative User: AE 01	∃ Log out
Home > Examine Pressure Vessel > Pressure Vessel	Particulars			
Update Pressure Vesse Quick access to functions and complete tasks.	el Examination			
Pressure Vessel Particulars	Examination S	upporting ocuments	-O Acknowledgement	
Pressure Vessel Esubmission No.: PV230007 Owner Details	761			
Owner UEN :	180081828W			
Name of Owner :	Company 180	081828W Pte Ltd		
Pressure Vessel Particula	irs			
Pressure Vessel Reg. No. :	SR100522L			
Vessel Type :	Blow Down Ta	nk		
Table.ton Autoclave -	No			

2.7.5 Review Owner Details & Pressure Vessel Particulars

Quick access to functions and complete tasks.				
Pressure Vessel Esubmission No.: PV23000761 Owner Details				
Owner UEN :	180081828W			
Name of Owner :	Company 180081828W Pte Ltd			
Pressure Vessel Particulars				
Pressure Vessel Reg. No. :	SR100522L			
Vessel Type :	Blow Down Tank			
Table-top Autoclave :	No			
Type Approval No :				
Brand and Model :	TEST15866			
Year of Manufacturer(YYYY) :	2020			
Volume(Litres) :	20			
Design Pressure(kN/sqm) :	200			
Mobility :	Mobile			
Heat Surface(sqm) :	500			
Installation :	At various locations			
LIPLEMENT.	PAA AA			

2.7.6 Review & Edit Pressure Vessel Dimensions

Description in details:

- The system will only accept 0 or 2 entries for Tank and Jacket Dimensions.
- For updating the first examination, the user can edit all information for pressure vessel dimensions.

Quick access to funct	ions and complete tasks.						
Tank Dir	nension						
Head	Shape	Side Pressure Acts On	Original Thickness(mm)	Current Thickness(mm)	Material	Action	
Head 1	Ellipsoidal	Convex	200.00	200.00	200	🖉 Edit	
Head 2	Toriconical	Concave	200.00	200.00	200	🔀 Edit	
V Tai	nk Dimension					•	
* Shap	e						
Selec	t	\sim					
* Side	Pressure Acts On						
Selec	t	\sim					
* Orig	nal Thickness(mm)						
* Curr	ent Thickness(mm)						
* Mate	rial						

2.7.7 To edit an entry, click on Edit

Shape	Side Pressure Acts On	Original Thickness(mm)	Current Thickness(mm)	Material	Action
Ellipsoidal	Convex	200.00	200.00	200	C Edit
Toriconical	Concave	200.00	200.00	200	🖉 Edit
ension					•

2.7.8 Click on Save to confirm the changes

Tank Dimension					
Side Pressure Acts On		Original Thickness(mm)	Current Thickness(mm)	Material	Action
Convex	\sim	200.00	200.00	200	G Save
Concave		200.00	200.00	200	Edit
Contine		200.00	200.00	200	E cor
* Shape Select	~				
* Side Pressure Acts On Select	~				

2.7.9 User can edit the Shell Dimension fields

Quick access to functions and complete tasks.	
Shell Dimension	
✓ Shell Dimension	
* Original Thickness(mm)	
200.00	
* Current Thickness(mm)	
200.00	
Diameter/Width 1(mm)	
200.00	
Diameter/Width 2(mm)	
200.00	
Height/Length/mm)	
200.00	
* Material	
200	

	ons and complete ta						
Tank Dim	ension						
Head	Shape	Side Pressure Acts On	Original Thickness(mm)	Current Thickness(mm)	Material	Action	
Head 1	Ellipsoidal	Convex	200.00	200.00	200	🖺 Save	
Head 2	Toriconical	Concave	200.00	200.00	200	🕜 Edit	
200.00 * Currer	0 nt Thickness(mm)					
200.00	3						
	er/Width 1(mm)						
200.00	0 er/Width 2(mm)						

2.7.10 For updating subsequent examination, the current thickness is editable only

2.7.11 Click on Continue

Description in details:

Save as Draft - Save the application as a draft, which will be shown in the task inbox.

Draft Report - Open a PDF copy of the draft report in a new tab

Cancel - Return to Dashboard

Quick acco	ess to functions and complete tasks.	
	* Current Thickness(mm)	
	* Diameter/Width(mm)	
	* Material	
	Remark	
	Add	
	ntinue → 🚡 Save As Draft 🛛 🖉 Draft Report	rcel
Report vi	ulnerability (2) Privacy Terms of use Sitemap Contact us Supported browsers	
	© 2023 Government of	Singapore.

2.7.12 The user will be redirected to Examination Details

A Singapore Government Agency Website Current of the second sec		on	Representative User: AE 01 Role: Authorised Examiner	⊡ Log out
Pressure Vessel Particulars	2 Examination Details	Supporting Documents	Acknowledgement	
Pressure Vessel Esubmission No.: PV2300076 Pressure Vessel Location I				
Current Workplace Details	303	212345A0010		
Current Workplace No		MPANY 16 PTE. LTD.		
Current WorkplaceAddress :	218	3 Ang Mo Kio Street 38 Buildir	g 38 38 S(212358)	
Visit Details				
Visit Date (m) Visit Typ	e	Action		

2.7.13 Review Pressure Vessel Location Details

lete tasks.								
ssion No.: PV23000761								
Current Workplace Details Current Workplace No.: 202212345A0010								
ess :								
Visit Type	Action							
Basic Visit	🖉 Edit 🗍 Remove							
ails		•						
\sim								
	sion No: PV23000761 el Location Details Details e: e: s55: Visit Type Visual Examination Basic Visit	sion No: PV23000761 el Location Details Petails 202212345A0010 e: COMPANY 16 PTE, LTD. ess : 218 Ang Mo Kio Street 38 Building 38 38 5(212358) Visual Examination Visual Examination Visual Examination E Edit Basic Viat E Edit C Remove						

2.7.14 To update visit details, click on Edit

Quick access to functions and complete Current WorkplaceAddress		218 Ang Mo Kio Street 38 Building 38 38 S(212	358)	
Visit Details				
Visit Date (m)	Visit Type	Action		
29/05/2023	Visual Examination	Edit)		
22/05/2023	Basic Visit	🖉 Edit 🗂 Remove		
🖂 Add Visit Details	s		•	
* Visit Type				
Select	\sim			
* Visit Date				
DD/MM/YYYY				
Add				
Examination De	etails			
Design Pressure(kN/sqm) :		200		
Last Pressure Test Date (DD	D/MM/YYYY):	22/05/2023		

2.7.15 Update the visit date using the date picker

Current WorkplaceAddress :	218 Ang Mo Kio Street 38 Building 38 38 S(212358)
Visit Details	
Visit Date (m) Visit Type	Action
29/05/2023 首 Visual Examination	🖹 Save
May 2023 ⊨ ic Visit Sun Mon Tue Wed Thu Fri Sat	🖉 Edit 🗍 Remove
1 2 3 4 5 6	
7 8 9 10 11 12 13	
14 15 16 17 18 19 20 21 22 23 24 25 26 27	
28 29 30 31 V	
* Visit Date	
DD/MM/YYYY 📋	
Add	
Examination Details	
Design Pressure(kN/sqm) :	200

2.7.16 Click on Save to confirm the changes

Visit Date (m)	Visit Type	Action
24/05/2023	Visual Examination	Save
22/05/2023	Basic Visit	🗹 Edit 🗍 Remove
✓ Add Visit D	otails	

2.7.17 To remove a visit type, click Remove

Description in details:

Certain visit types cannot be removed from the update examination.

Current WorkplaceAddress :	218 Ang Mo Kio Street 38 Building 38 38 5	(212358)	
Visit Details			
Visit Date (m) Visit Type	Action		
24/05/2023 Visual Examinat	ition 🔀 Edit		
22/05/2023 Basic Visit	Edit Remove		
✓ Add Visit Details			
* Visit Type			
Select 🗸			
* Visit Date			
DD/MM/YYYY 🗎			
Add			
Examination Details			
Design Pressure(kN/sqm) :	200		
Last Pressure Test Date (DD/MM/YYYY) :	22/05/2023		

2.7.18 The entry is removed from the visit details

Quick access to functions and complete tasks.			
Current WorkplaceAddress ; Visit Details	218 Ang Mo Kio	street 38 Building 38 38 5(212358)	
Visit Date (m)	Visit Type	Action	
24/05/2023	Visual Examination	🖉 Edit	
✓ Add Visit Details		•	
* Visit Type			
Select	\sim		
* Visit Date			
DD/MM/YYYY 📋			
Add			
Examination Details			
Design Pressure(kN/sqm) :	200		
Last Pressure Test Date (DD/MM/YYYY) :	22/05/2023		
Last Thickness Test Date (DD/MM/YYYY)	: 22/05/2023		

2.7.19 Review & Update Examination Details

Quick access to functions and complete tasks.	
Examination Details	
Design Pressure(kN/sqm) : 200	
Last Pressure Test Date (DD/MM/YYYY) : 22/05/2023	
Last Thickness Test Date (DD/MM/YYYY) : 22/05/2023	
 Examination Date 24/05/2023 Next Examination Date 23/05/2025 Safe Working Pressure(kN/sqm) 200 	
Test Pressure(kN/sqm) 200	
Observations and Conditions	

2.7.20 Review & Update Observations and Conditions

Observations and Conditions	
Observation	
Test	
(996 characters left)	
Conditions	
Test	
(996 characters left)	
← Back Continue → 🖺 Save As Draft 🖉 Draft Report	× Cancel
Report vulnerability (2) Privacy Terms of use Sitemap Contact us Supported browsers	

2.7.21 Click on Continue

0	uick access to functions and complete tasks.	
	Observations and Conditions	
	Observation	
	Test	
	(996 characters left)	-
	Conditions	
	Test	
	(996 characters left)	
	← Back Continue → 🖾 Save As Draft 🔯 Draft Report	X Cancel
R	eport vulnerability 🕑 Privacy Terms of use Sitemap Contact us Supported browsers	© 2023 Government of Singapore.
		C 2023 Government of singapore.

2.7.22 The user will be redirected to Supporting Documents

	Singapore Government Agency Website					
-((MINISTRY OF			Representa Role: Autho	tive User: AE 01 orised Examiner	∃ Log out
Hor	ie 🗦 Examine Pressure Vessel 🍃 Pressure Ves	isel Particulars				
U	pdate Pressure Vess	sel Examinatio	on			
Qui	k access to functions and complete tasks.					
	Pressure Vessel Particulars	Examination Details	3 Supporting Documents	Ackno	owledgement	
	Pressure Vessel Esubmission No.: PV230 Upload Supporting Documents					
				Submitted	Not Applicable	
	Upload Supporting Documents			Submitted	Not Applicable	
	Upload Supporting Documents S.No Supporting Documents				Not Applicable	
	S.No Supporting Documents 1 * Photograph(s) of pressure version	essel.	Natic test report.		Not Applicable	
	Upload Supporting Documents S.No Supporting Documents I • Photograph(s) of pressure ve D Inspection checklist.	essel. tic, hydro-pneumatic or pneum				

2.7.23 Review uploaded supporting documents

	Action	
\sim	C Remove	
	X Cancel	

2.7.24 Click on Continue

	Document Name	Document Type
	Screenshot 2022-07-18 153429 - Copy (2).png	1. Photograph(s) of p
	← Back Continue → 🖺 Save	As Draft 🛛 🖉 Draft R
R	eport vulnerability 🖸 Privacy Terms of use Sit	emap Contact us Suppo

2.7.25 User will be redirected to Preview

Description in details:

Review all information before submission

A Singapore Government Agency Website	
MANPOWER	Representative User: AE 01 Role: Authorised Examiner
Home > Examine Pressure Vessel > Pressure Vessel Part Update Pressure Vessel Quick access to functions and complete tasks.	
Pressure Vessel Particulars	Examination Supporting Acknowledgement Details Documents
Pressure Vessel Particulars	🖉 Edit
Pressure Vessel Reg. No. :	SR100522L
Vessel Class :	Steam Receiver
Vessel Type :	Blow Down Tank
Table-top Autoclave :	No
Type Approval No :	
Build and the state	TEST15866
Brand and Model :	12313300
Year of Manufacturer(YYYY) :	2020

2.7.26 Check the Declaration checkbox

	rvations :	Test			
Cond	itions :	Test			
Sup	oporting Documents			🖉 Edit	
s/N	Document Name	Document Type	Uploaded By	Document Uploaded Date	
•	Screenshot 2022-07-18 153429 - Copy (2) png	1. Photograph(s) of pressure vessel.	AE 01	29/05/2023	
		n in this submission is true and correc	t to the best of n	iy knowledge and	
	Declaration I hereby certify that the information gives belief. I am aware that legal actions may	n in this submission is true and correc	t to the best of n	y knowledge and ise information.	
	Declaration I hereby certify that the information gives belief. I am aware that legal actions may	n in this submission is true and correc	t to the best of n	iy knowledge and	

2.7.27 Click on Submit

Observations : Test
Conditions : Test
Supporting Documents
S/N Document Name Document Type Uploaded By Document Uploaded Date
1 Screenshot 2022-07-18 153429 - Copy (2).png 1. Photograph(s) of pressure vessel. AE 01 29/05/2023
I hereby certify that the information given in this submission is true and correct to the best of my knowledge and belief. I am aware that legal actions may be taken against me if I had knowingly provided any false information.
← Back Submit → 🔯 Draft Report X Cancel
Report vulnerability (2) Privacy Terms of use Sitemap Contact us Supported browsers

2.7.28 The user will be redirected to Acknowledgement Page. Click on Sign Certificate

	essure Vessel		Examination Details		oporting cuments	Acknowledgement
		29/5/2023 Distinctive No.	nplete the task by s at 10:03 Workplace No.	igning the report. Workplace Name	Examination Date (DD/MMYYYY)	Action
SR100522L	TEST15866	TE50993	202212345A0010	COMPANY 16 PTE. LTD.	24/05/2023	Sign Certificate

2.7.29 Click on Proceed

Opualle Pressure Ves zon't access to functions and complete tasks.	Sel cxaminatio		
Pressure Vessel Particulars	O Examination Details	Supporting Documents	Acknowledgement
Success Your submission is successful. Plea			
	indly ensure that all details are co lick "Proceed" to continue.	rrect before proceeding.	
PV Reg. Brand and T No. Model F	Proceed Return		e Action

2.7.30 The user will be redirected to Acknowledgement Page for successful signing

Description in details:

- Registration Summary Download a PDF copy of the Registration Summary
- Report of Examination Download a PDF copy of the Report of Examination

Refer to Annex B and Annex C for the registration summary and report of examination.

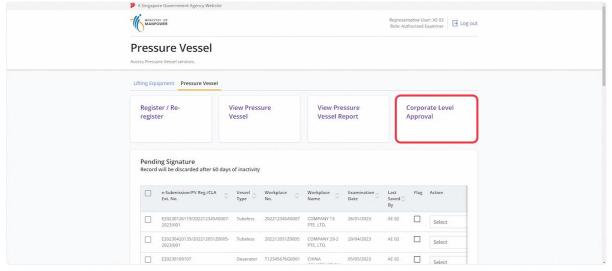
		essure Vessel rticulars		⊘ Examinati Details	on	Supporting Documents	Acknowledgement	
	Summan	e successfully si		ort of Examination.	You may obtain	a copy of the Report o	of Examination and Registration	
PV	Reg.	Brand and Model	Distinctive No.	Workplace No.	Workplace Name	Examination Date (DD/MM/YYYY)	Action	
No							a contraction of	
	100522L	TEST15866	TES0993	202212345A0010	COMPANY 16 PTE. LTD.	24/05/2023		

2.8 Pressure Vessel eService - Apply/Update Corporate-Level Approval for Competent Person

2.8.1 Access eService Dashboard [Authorised Examiner / Authorised Examiner Representative]

Pressure Vesse	I				Role: Auti	horised Ex	aminer 🛛 Log out	
Access Pressure Vessel services.	ssel							
Register / Re- register	View Press Vessel	sure	View Pre Vessel Re			orpora opprova	ite Level al	
Pending Signature Record will be discarded afte	r 60 days of inactivity							
e-Submission/PV Reg./ Ext. No.	CLA O Vessel O Type	Workplace O	Workplace O Name	Examination Date	Last Saved () By	Flag	Action	
E20230126119/202212 2023/001	345A0007- Tubeless	202212345A0007	COMPANY 13 PTE. LTD.	26/01/2023	AE 02		Select	
E20230420135/2022120 2023/001	051Z0005- Tubeless	20221205120005	COMPANY 29-2 PTE, LTD.	20/04/2023	AE 02		Select	

2.8.2 Click on Corporate Level Approval



2.8.3 User will be redirected to Corporate Level Approval (CLA)

and the second	rate Leve	l Approv	al (CLA)					
Draft C	orporate Level A ord will be discarded		activity					
00	Extension No. 🗘	Workplace O No.	Workplace Name	Scheme 🗘	Plant ID 💭	Extension Start Date	Extension End Date	Actio
	T12345676G0001- 2023/008	T12345676G0001	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	PVES 2012	T12345676G0001010	05/05/2023	29/07/2024	Sel
		T12345676G0001	CHINA CONSTRUCTION (SOUTH PACIFIC) DEVELOPMENT CO.PET LTD	PVES 2012	T12345676G0001010			Sel
	202212345A0020- 2023/001	202212345A0020	COMPANY 26 PTE, LTD,	PVES 2021	202212345A0020001	15/05/2023	03/08/2023	Sel

2.8.4 Scroll down, and search for the Corporate-Level Approval application record to apply for CLA Extension

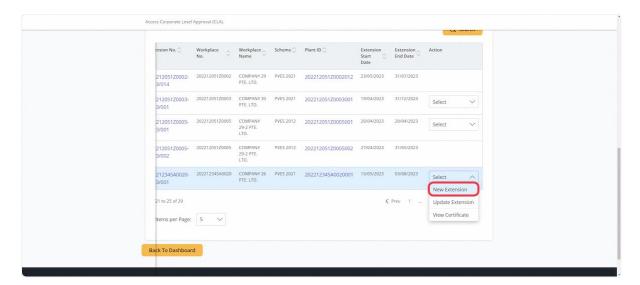
Extension No. 🛇	Workplace O	Workplace Name	Scheme 🗘	Plant ID 🗘	Extension Start 🔿 Date	Extension End Date	Action	
202212051Z0002- 2023/014	20221205120002	COMPANY 29 PTE. LTD.	PVES 2021	20221205120002012	23/05/2023	31/07/2023		
202212051Z0003- 2023/001	20221205120003	COMPANY 30 PTE. LTD.	PVES 2021	202212051Z0003001	19/04/2023	31/12/2024	Select	•
202212051Z0005- 2023/001	20221205120005	COMPANY 29-2 PTE. LTD.	PVES 2012	202212051Z0005001	20/04/2023	20/04/2023	Select	,
202212051Z0005- 2023/002	20221205120005	COMPANY 29-2 PTE. LTD.	PVES 2012	20221205120005002	27/04/2023	31/05/2023		
202212345A0020- 2023/001	202212345A0020	COMPANY 26 PTE, LTD.	PVES 2021	202212345A0020001	15/05/2023	03/08/2023	Select	
21 to 25 of 29					< Prev	1 4	5 6 Next)	>
Items per Page: 5	i ~							

2.8.5 Under the action dropdown, click New Extension

Description in details:

- New Extension Create a new Corporate-Level Approval extension application.
- Update Extension Update the Corporate-Level Approval extension within 28 days of signing.
- Review Extension Start a new Corporate-Level Approval review extension application.
- View Certificate View the PDF copy of the extension certificate.

If no action is displayed, the user is either not the assigned Competent Person and/or requirements are not met to create a new extension (e.g. examination required for pressure vessels).



2.8.6 User will be redirected to the Corporate-Level Approval extension application

A Singapore Government Agency Website		
MANPOWER	Representative User: AE 02 Role: Authorised Examiner ☐ Log out	
Dashboard 🍃 Corporate Level Approval		
Corporate Level Approval		
Submit extension record of statutory examination period of pres		
Workplace Details		
UEN		
180058593H		
Workplace No.		
202212345A0020		
Workplace Name		
COMPANY 26 PTE: LTD.		
Scheme		
PVE5 2021		
Plant Details		
Plant ID: 202212345A0020001		

2.8.7 Under Plant Details, fill in the mandatory fields

Plant Details Plant ID: 202212345A0020001							
PV Reg No. Unit Name E	Distinctive No.	Age (Years)	Remaining Life (Years)	Last SI Date	Functional Type	Action	
AR100513A E	DN9892	3		06/06/2023	Air Receiver	🔀 Edit	
SR100514P	Dn98u82	3		05/06/2023	Steam Receiver	🔀 Edit	
* Extension Start Date							
05/06/2023							
* Extension End Date							
DD/MM/YYYY							
Extension Period (Months)							
Remarks							

2.8.8 Click on Edit to update the fields required for each pressure vessels

Plant Details Plant ID: 202212345A002	0001						
PV Reg No.	Unit Name	Distinctive No.	Age (Years)	Remaining Life (Years)	Last SI Date	Functional Type	Action
AR100513A		DN9892	3		06/06/2023	Air Receiver	Edit)
SR100514P		Dn98u82	3		05/06/2023	Steam Receiver	🖉 Edit
* Extension Start Date 05/06/2023 🖆 * Extension End Date DD/MM/YYY 🛱 Extension Period (Months Remarks	5)						

2.8.9 Click on Save to confirm the changes

Plant Details Plant ID: 202212345A002	20001						
Pidrit 10, 2022123434002	20001						
PV Reg No.	Unit Name	Distinctive No.	Age (Years)	Remaining Life (Years)	Last SI Date	Functional Type	Action
AR100513A	Test	DN9892	3	10	06/06/2023	Air Receiver 🗸	Save
SR100514P		Dn98u82	3		05/06/2023	Steam Receiver	🔀 Edit
* Extension Start Date							
05/06/2023 🗎							
* Extension End Date							
DD/MM/YYYY 🗎							
Extension Period (Month	is)						
Remarks							

•

2.8.10 Continue to add the details for all pressure vessels

PV Reg No.		Unit Name	Distinctive No.	Age (Years)	Remaining Life (Years)	Last SI Date	Functional Type	Action	
AR100513A		Test	DN9892	3	10	06/06/2023	Air Receiver	🖉 Edit	
SR100514P		Test2	Dn98u82	3	20	05/06/2023	Steam Receiver	🖉 Edit	
05/06/2023	Ë								
	Date								
Extension End									

2.8.11 Fill in all mandatory fields

Plant Details Plant ID: 202212345A00200	001						
PV Reg No.	Unit Name	Distinctive No.	Age (Years)	Remaining Life (Years)	Last SI Date	Functional Type	Action
AR100513A	Test	DN9892	3	10	06/06/2023	Air Receiver	🖉 Edit
SR100514P	Test2	Dn98u82	3	20	05/06/2023	Steam Receiver	🖉 Edit
05/06/2023							
Remarks							

2.8.12 Navigate to Upload Supporting Documents

S.No Supporting Documents	Submitted	Not Applicable
1 *Technical assessment report.		
2 (For extensions under PVES 2021 scheme) Risk-based inspection reports.		
3 Other supporting documents.		
Drag and drop or browse files. Jop prip, or pif only. Single file size must not exceed 10MB and total file size must not exceed 250MB. Continue → Save As Draft		X Cancel

2.8.13 Click on the highlighted area to upload supporting documents

Description in details:

Upload all mandatory documents indicated with asterisks*

Upload Supporting Documents		
S.No Supporting Documents	Submitted	Not Applicable
1 * Technical assessment report.		
2 (For extensions under PVES 2021 scheme) Risk-based inspection rep	ports.	
³ Other supporting documents.		
Drag and drop or browse files. Ing, prog. or pell only. Single file size must not exceed 10MB and total file size must not exceed 250MB.		

2.8.14 Select the Document Type for all uploaded documents

5.No Supporting Documents		Submitted	Not Applicable
1 • Technical assessment report	t.		
2 (For extensions under PVES 2)	021 scheme) Risk-based inspection reports.		
3 Other supporting documents.			
Drag and drop or browse file jog, png, or pdf only. Single file si 10MB and total file size must not	ze must not exceed exceed 250MB.		
Jpg, png, or pdf only. Single file si 10MB and total file size must not	rs. ze must not exceed i exceed 250MB.		Action
Jpg, png, or pdf only. Single file si 10MB and total file size must not	t5. ze must not exceed exceed Z50MB.	~	Action
Jpg, png, or pdf only: Single file si 10MB and total file size must not Document Name	tS. ze must not exceed exceed 250MB.	~	

Upload Supporting Documents			
S.No Supporting Documents		Submitted	Not Applicable
1 • Technical assessment report	\$		
2 (For extensions under PVES 20	21 scheme) Risk-based inspection reports.		
3 Other supporting documents.			
Drag and drop or browse file Ipp, prp, or pdf only. Single file so 10MB and total file size must not Document Name	S. re must not exceed exceed 250MB.		Action
LE Intranet - Transfer Ownership (1).pdf	1. Technical assessment report.	~	C Remove

2.8.15 Check "Not Applicable" to auto-populate checks on documents not uploaded

2.8.16 Click on Continue

S.No Supporting Documents	Submitted	Not Applicable	
1 *Technical assessment report.			
2 (For extensions under PVES 2021 scheme) Risk-based inspection reports.			
³ Other supporting documents.			
Drag and drop or browse files. Jpg, png, or pdf only. Single file size must not exceed IMB and total file size must not exceed 250MB. Document Name Document Type LE Intranet - Transfer Ownership (11)pdf 1. Technical assessment report.	~	Action	
Continue		X Cancel	
Report vulnerability C Privacy Terms of use Sitemap Contact us Supported browsers			

2.8.17 User will be redirected to Preview

A Singapore G	overnment Agency Website			
			Representative User: AE 02 Role: Authorised Examiner	E Log out
	orporate Level Approval			
	ate Level Approv			
Workp	lace Details			
UEN :		180058593H		
Workplace	No. :	202212345A0020		
Workplace	Name :	COMPANY 26 PTE. LTD.		
Scheme :		PVES 2021		
Plant I	Details			🖉 Edit
Plant ID:		202212345A0020001		
Extension S	tart Date:	05/06/2023		
Extension E	nd Date :	11/08/2027		
Extension I	eriod :	50		
Remarks :		Test		

2.8.18 To edit the Plant Details, click Edit

Workplace De	tails					
UEN :			18005	58593H		
Workplace No. :			20221	2345A0020		
Workplace Name :			COM	PANY 26 PTE. LTD.		
Scheme :			PVES	2021		
Plant Details						Edit
Plant ID:			20221	2345A0020001		
Extension Start Date:			05/06	/2023		
Extension End Date :			11/08	/2027		
Extension Period :			50			
Remarks :			Test			
PV Reg No.	Unit Name	Distinctive No.	Age (Years)	Remaining Life (Years)	Last VI Date	Functional Type
AR100513A	Test	DN9892	з	10	06/06/2023	Air Receiver
SR100514P	Test2	Dn98u82	3	20	05/06/2023	Steam Receiver

2.8.19 Click on Submit

Description in details:

Draft Certificate - Open a PDF copy of the draft certificate in a new tab

Extension Start Date:			05/06	/2023			
Extension End Date :			11/08	/2027			
Extension Period :			50				
Remarks :			Test				
PV Reg No.	Unit Name	Distinctive No.	Age (Years)	Remaining Life (Years)	Last VI Date	Functional Type	
AR100513A	Test	DN9892	3	10	06/06/2023	Air Receiver	
SR100514P	Test2	Dn98u82	3	20	05/06/2023	Steam Receiver	
Supporting D	ocuments						
Document Name	ocuments			Document Type			
				Document Type 1. Technical assessment re	port.		
Document Name	vnership (1).pdf → ② Draft	Certificate Sitemap Conta	ct us Supporte	1. Technical assessment re	port.	X Cancel	

2.8.20 User will be redirected to Acknowledgement Page, click Sign Extension Certificate

Success		×
Your extension record has certificate.	s been submitted. Please complete the action to sign the extension	
Extension No. :		
Sign Extension Certificat Workplace Detail	S	
UEN :	180058593H	
Workplace No. :	202212345A0020	
Workplace No. : Workplace Name :		
	202212345A0020	
Workplace Name :	202212345A0020 COMPANY 26 PTE. LTD.	
Workplace Name : Scheme :	202212345A0020 COMPANY 26 PTE. LTD.	
Workplace Name : Scheme : Plant Details	202212345A0020 COMPANY 26 PTE, LTD. PVES 2021	
Workplace Name : Scheme : Plant Details Plant ID:	202212345A0020 COMPANY 26 PTE, LTD. PVES 2021 202212345A0020001	

2.8.21 Click on Proceed

Submit extension record of statutory examination period of pres		
Success Your extension record has been submitted. Please completerilitate.		×
Click "Proceed" to co	details are correct before proceeding, trinue. turn COMPANY 26 PTE LTD. PVES 2021	

2.8.22 User will be redirected to the Acknowledgement Page

Description in details:

User can click Extension Certificate to download the PDF copy.

Refer to Annex D for the Corporate-Level Approval.

Success		×
You have successfully signed the E	extension Certificate. You may obtain a copy of the Extension Certificate below.	
Extension No. : 202212345A0020-2023	/002	
C Extension Certificate		
Workplace Details		
Workplace Details		
	180058593H	
UEN : Workplace No. :	180058593H 202212345A0020	
UEN:		
UEN : Workplace No. :	202212345A0020	
UEN : Workplace No. : Workplace Name :	202212345A0020 COMPANY 26 PTE. LTD.	
UEN : Workplace No. : Workplace Name :	202212345A0020 COMPANY 26 PTE. LTD.	
UEN : Workplace No. : Workplace Name : Scheme : Plant Details	202212345A0020 COMPANY 26 PTE, LTD. PVES 2021	
UEN : Workplace No. : Workplace Name : Scheme :	202212345A0020 COMPANY 26 PTE. LTD.	

2.8.23 Update Extension – From the Corporate-Level Approval inbox, click on Update Extension

51Z0003	COMPANY 30 PTE. LTD.	PVES 2021	202212051Z0003001	19/04/2023	31/12/2024	Select	~
51Z0005	COMPANY 29-2 PTE. LTD.	PVES 2012	202212051Z0005001	20/04/2023	20/04/2023	Select	~
·51Z0005	COMPANY 29-2 PTE. LTD.	PVES 2012	202212051Z0005002	27/04/2023	31/05/2023		
45A0020	COMPANY 26 PTE. LTD.	PVES 2021	202212345A0020001	05/06/2023	11/08/2027	Select Update Exte	^ ension
				~	C Prev 1	View Certifie	cate
\sim							

2.8.24 User will be redirected to the Update Corporate-Level Approval page

A Singapore Government Agency Website		
MINISTRY OF MANIFOWER	Representative User: AE 02 Role: Authorised Examiner	∃ Log out
Dashboard 🎸 Corporate Level Approval		
Corporate Level Approval Update Corporate Level Approval.		
Workplace Details		
UEN		
180058593H		
Workplace No.		
202212345A0020		
Workplace Name		
COMPANY 26 PTE. LTD.		
Scheme		
PVES 2021		
Plant Details		
Plant ID: 202212345A0020001		

2.8.25 Review & Edit Plant Details

Plant Details Plant ID: 202212345A0020	0001						
PV Reg No.	Unit Name	Distinctive No.	Age (Years)	Remaining Life (Years)	Last SI Date	Functional Type	Action
AR100513A	Test	DN9892	3	10	06/06/2023	Air Receiver	🖉 Edit
SR100514P	Test2	Dn98u82	3	20	05/06/2023	Steam Receiver	🖉 Edit
* Extension Start Date							
05/06/2023 📋							
* Extension End Date							
11/08/2027 📋							
Extension Period (Months	.)						
50							
Remarks							
Test							

2.8.26 Review & Edit Supporting Documents

1 * Technical assessment report. Image: Constraint of the supporting document provided inspection reports. 2 (For extensions under PVES 2021 scheme) Risk-based inspection reports. Image: Constraint of the supporting documents. 3 Other supporting documents. Image: Constraint of the supporting documents. Image: Constraint of the support of the suport of the support of the			Submitted	Not Applicable
3 Other supporting documents. ☑ Image: Drag and drop or browse files. Image provement of the support of only. Single file size must not exceed 250MB. Image provement of the support	1 Technical assessment report			
Drag and drop or browse files. Ipp. prg. or pdf only. Single lie size must not exceed 10MB and total file size must not exceed 250MB. Document Name Document Type	2 (For extensions under PVES 20	21 scheme) Risk-based inspection reports.		
Drag and drop or browse files. log. prg. or pdf only. Single file size must not exceed 10MB and total file size must not exceed 250MB. Document Name Document Type	³ Other supporting documents.			
LE Intranet - Transfer Ownership (1).pdf 1. Technical assessment report.				
	Document Name	Document Type		Action

2.8.27 Click on Continue

S.No Supporting Documents	Submitted	Not Applicable
1 • Technical assessment report.		
2 (For extensions under PVES 2021 scheme) Risk-based inspection report	ts.	
³ Other supporting documents.		
Drag and drop or browse files. Jpp, png. or pall only. Single file size must not exceed 10MB and total file size must not exceed 250MB.		
Jpg, png, or pdf only. Single file size must not exceed 10MB and total file size must not exceed 250MB.		Action
Jpg, png, or pfl any. Single file size must not exceed 10MB and total file size must not exceed 250MB.	~	Action

2.8.28 User will be redirected to Preview

A Singapore Government Agency Website			
MINISTRY OF		Representative User: AE 02 Role: Authorised Examiner	∃ Log out
Dashboard 🏷 Corporate Level Approval			
Corporate Level Approv	val		
Update Corporate Level Approval.			
Wedness Dataile			
Workplace Details			
UEN :	180058593H		
Workplace No. :	202212345A0020		
Workplace Name :	COMPANY 26 PTE. LTD.		
Scheme :	PVES 2021		
Plant Details			🖉 Edit
Plant ID:	202212345A0020001		
Extension Start Date:	05/06/2023		
Extension End Date :	11/08/2027		
Extension Period :	50		
Remarks :	Test		

2.8.29 Click on Submit

Extension End Date: 11/08/2027 Extension Period: 50 Remarks: Test PV Reg Ne. Unit Name Distinctive No. Age (Years) Lest VI Date Functional Type AR 100513A Test 0x9892 3 10 04045/2023 Air Receiver SR100514P Test2 0x98/2 3 20 05/04/2023 Steam Receiver Supporting Documents List Intransfer Ownership (1).pdf 1. Technical assessment report. List Intransfer Ownership (1).pdf 1. Technical assessment report.	Extension Start Date:			05/06	2023			
Remarks : Test PV Reg No. Unit Name Distinctive No. Age (Years) Remaining Life (Years) Last VI Date Functional Type AR100513A Test 0N3892 3 10 06/06/2023 Air Receiver SR100514P Test2 Dm98u82 3 20 05/06/2023 Steam Receiver	Extension End Date :			11/08	/2027			
PV Reg No. Unit Name Distinctive No. Age (Years) Remaining Life (Years) Last VI Date Functional Type AR100513A Test DN2892 3 10 06/06/2023 Arr Receiver SR100514P Test2 Dn98u82 3 20 05/06/2023 Steam Receiver Supporting Documents Document Name Document Type List Intransfer Ownership (1) gdf I. Technical assessment report.	Extension Period :			50				
AR100513A Test DN98992 3 10 D6/06/2023 Air Receiver SR100514P Test2 Dn980/82 3 20 D5/06/2023 Steam Receiver Supporting Documents Document Name Document Name Document Type LE Intransfer Ownership (1),pdf 1. Technical assessment report.	Remarks :			Test				
SR100514P Text2 Dir98u82 3 20 05/06/2023 Steam Receiver Supporting Documents Document Name Document Type LE Intranet - Transfer Ownership (1) pdf	PV Reg No.	Unit Name	Distinctive No.	Age (Years)	Remaining Life (Years)	Last VI Date	Functional Type	
Document Name Document Type LE Intranet - Transfer Ownership (1).pdf 1. Technical assessment report.	AR100513A	Test	DN9892	3	10	06/06/2023	Air Receiver	
Document Name Document Type LE Intranet - Transfer Ownership (1) pdf 1. Technical assessment report.	SR100514P	Test2	Dn98u82	3	20	05/06/2023	Steam Receiver	
	Supporting D							
← Back Submit → ② Draft Certificate X Cancel								
	Document Name LE Intranet - Transfer Ov	ocuments	Certificate		Document Type 1. Technical assessment re			

2.8.30 User will be redirected to Acknowledgement Page for signing

A Singapore Government Agency Website			
MANPOWER		Representative User: AE 02 Role: Authorised Examiner	
Dashboard 🍃 Corporate Level Approval			
Corporate Level Appr	oval		
Submit extension record of statutory examination perio	d of pres		
Success		×	
Your extension record has been submitt certificate.	ed. Please complete the action to sign the extension		
Extension No. : 202212345A0020-2023/002			
Sign Extension Certificate Workplace Details			
UEN :	180058593H		
Workplace No. :	202212345A0020		
Workplace Name :	COMPANY 26 PTE. LTD.		
Scheme :	PVES 2021		
Plant Details			

2.8.31 Click on Sign Extension Certificate

Your extension record has been submitt certificate.	xd. Please complete the action to sign the extension	
Extension No. : 202212345A0020-2023/002		
Sign Extension Certificate Workplace Details		
UEN :	180058593H	
Workplace No. :	202212345A0020	
Workplace Name :	COMPANY 26 PTE. LTD.	
Scheme :	PVES 2021	
Plant Details		
Plant ID:	202212345A0020001	
Extension Start Date:	05/06/2023	
	11/08/2027	
Extension End Date :	11/06/2027	
Extension End Date : Extension Period :	50	

2.8.32 Click on Proceed

	Your extension record has been submitted. Please complete the certificate.	
신형, 한동 - 해상 변수, 해왕	Workplace Details	
	UEN : Workplace Nov : Workplace Name : Scheme : Proceed Return Plant Details	s are correct before proceeding.
		Text

2.8.33 User will be redirected to the Acknowledgement Page

Description in details:

User can click Extension Certificate to download the PDF copy.

Refer to Annex D for the Corporate-Level Approval

Corporate Level Appro		
Submit extension record of statutory examination period	1 of pres_	
Success		×
You have successfully signed the Extension	on Certificate. You may obtain a copy of the Extension Certificate below.	
Extension No. : 202212345A0020-2023/002		
2. Extension Cortificate		
Extension Certification Workplace Details		
Workplace Details	180058593H	
	180058593H 202212345A0020	
UEN :		
UEN : Workplace No. :	202212345A0020	
UEN : Workplace No. : Workplace Name :	202212345A0020 COMPANY 26 PTE. LTD.	
UEN : Workplace No. : Workplace Name : Scheme :	202212345A0020 COMPANY 26 PTE. LTD.	

2.8.34 Review Extension - From the Corporate-Level Approval inbox, click on Review Extension

insion No. 🗘	Workplace O	Workplace Name	Scheme 🗘	Plant ID 💭	Extension Start 🗘 Date	Extension End Date	Action	
212051Z0002- 3/014	20221205120002	COMPANY 29 PTE. LTD.	PVES 2021	20221205120002012	23/05/2023	31/07/2023		
212051Z0003- 3/001	20221205120003	COMPANY 30 PTE, LTD,	PVES 2021	202212051Z0003001	19/04/2023	31/12/2024	Select	~
212051Z0005- 3/001	20221205120005	COMPANY 29-2 PTE. LTD.	PVES 2012	20221205120005001	20/04/2023	20/04/2023	Select	~
212051Z0005- 3/002	20221205120005	COMPANY 29-2 PTE. LTD.	PVES 2012	20221205120005002	27/04/2023	31/05/2023		
212345A0020- 3/002	202212345A0020	COMPANY 26 PTE. LTD.	PVES 2021	202212345A0020001	05/06/2023	11/08/2027	Select Update Ext	^
21 to 25 of 29					<	Prev 1	View Certifi	
Items per Page	5 ~						Review Exte	ension

2.8.35 User will be redirected to Review Extension

A Singapore Government Agency Website		
MANFOWER	Representative User: AE 02 Role: Authorised Examiner	; out
Dashboard > Corporate Level Approval		
Corporate Level Approval		
Update Corporate Level Approval.		
Workplace Details		
UEN		
180058593H		
Workplace No.		
202212345A0020		
Workplace Name		
COMPANY 26 PTE, LTD.		
Scheme		
PVES 2021		
Plant Details		
Plant ID: 202212345A0020001		

2.8.36 Review & Edit Plant Details

PV Reg No. Unit Name Distinctive No. Age (Years) Remaining Life (Years) Last SI Date Functional Type Action AR100513A Text DM9892 3 10 06/06/2023 Air Receiver C Edit SR100514P Text Dm98u82 3 10 03/06/2023 Steam Receiver C Edit • Extension Start Date Dm98u82 3 10 03/06/2023 Steam Receiver C Edit • Extension End Date Intersion End Date Intersion Feriod (Monthes) Solution Solution	Plant Details Plant ID: 202212345A0020	001							
AR100513A Test DN9692 3 10 06/06/2023 Air Receiver			Distinctive No.	Age (Years)	Remaining Life (Years)	Last SI Date	Functional Type	Action	
Extension Start Date		Test							
05/06/2023 🚔 • Extension End Date 11/08/2027 🚔 Extension Period (Months) 50 Remarks	SR100514P	Test	Dn98u82	3	10	05/06/2023	Steam Receiver	🖉 Edit	
Extension End Date 11/08/2027 Extension Period (Months) 50 Remarks	* Extension Start Date								
11/08/2027 🗎 Extension Period (Months) 50 Remarks	05/06/2023 🛗								
Extension Period (Months) 50 Remarks	* Extension End Date								
50 Remarks	11/08/2027 📋								
Remarks		1							
	50								
Test	Remarks								
	Test								

2.8.37 Review & Edit Supporting Documents

	g Documents		
S.No Supporting E	ocuments	Submitted	Not Applicable
1 • Technical	assessment report.		
2 (For extens	ons under PVES 2021 scheme) Risk-based inspection reports.		
³ Other supp	orting documents.		
Jpg, png, or 10MB and t	Trop or browse files. ad only. Single file size must not exceed tail file size must not exceed 250MB;		
Document Name	Document Type		Action

2.8.38 Click on Continue

	S.No Supporting Documents		Submitted	Not Applicable
	¹ • Technical assessment report.			
	2 (For extensions under PVES 2021 s	cheme) Risk-based inspection reports.		
	3 Other supporting documents.			
	Drag and drop or browse fues. Jpp, pp, pp, or pf and, Single file size m 10M8 and total file size must not exce Document Name LE intranet - Transfer Ownership (1).pdf	ed 250MB.	~	Action
<u> </u>	ntinue \rightarrow \square Save As Draft \bigcirc) Reset		X Cancel
_) Reset		X Cancel

2.8.39 User will be redirected to Preview

A Singapore Government Agency Website		
MANPOWER	Repres Role: A	entative User: AE 02 authorised Examiner
Dashboard 🗦 Corporate Level Approval		
Corporate Level Approv	al	
Update Corporate Level Approval.		
Workplace Details		
UEN :	180058593H	
Workplace No. :	202212345A0020	
Workplace Name :	COMPANY 26 PTE, LTD.	
Scheme :	PVES 2021	
Plant Details		Edit
Plant ID:	202212345A0020001	
Extension Start Date:	05/06/2023	
Extension End Date :	11/08/2027	
Extension Period :	50	
Remarks :	Test	

2.8.40 Click on Submit

Description in details:

Draft Certificate - Open a PDF copy of the draft certificate in a new tab

	Update Corporate Level Approval								
	Extension Start Date:			05/06	/2023				
	Extension End Date :			11/08	/2027				
	Extension Period :			50					
	Remarks :			Test					
	PV Reg No.	Unit Name	Distinctive No.	Age (Years)	Remaining Life (Years)	Last VI Date	Functional Type		
	AR100513A	Test	DN9892	3	10	06/06/2023	Air Receiver		
	SR100514P	Test	Dn98u82	3	10	05/06/2023	Steam Receiver		
	Supporting Do	cuments			Document Type				
	LE Intranet - Transfer Own	ership (1).pdf			1. Technical assessment re	port.			
(← Back Submit -	🕑 🕜 Draft	Certificate				X Cancel)	
이라 것 않 것이 것같아.	Report vulnerability 🗅 Priva	cy Terms of use	Sitemap Conta	ct us Supporte	d browsers				
						02	023 Government of Singapor	e	

2.8.41 User will be redirected to Acknowledgement Page. Click on Sign Extension Certificate

Extension No. : 202212345A0020-2023/002		
Ø Sign Extension Certificat		
UEN :	180058593H	
Workplace No. :	202212345A0020	
Workplace Name :	COMPANY 26 PTE, LTD.	
Scheme :	PVES 2021	
Plant Details		
Plant ID:	202212345A0020001	
	05/06/2023	
Extension Start Date:	03/00/2023	
Extension End Date :	11/08/2027	
Extension End Date :	11/08/2027	
Extension End Date : Extension Period :	11/08/2027 50 Test	

2.8.42 Click on Proceed

Extension No. : 2022/12345400 Sign Extension Certificate Workplace Detail			
		CONTRACT OF DTE 17D	
	Kindly ensure that all Click "Proceed" to cor	details are correct before proceeding. itinue.	
Plant Details	Proceed	turn	

2.8.43 User will be redirected to the Acknowledgement Page

Description in details:

User can click Extension Certificate to download the PDF copy.

Refer to Annex D for the Corporate-Level Approval Extension Certificate.

MANPOWER	Representative 1 Role: Authorised	Examiner Examiner
Dashboard 🗦 Corporate Level Approval	- 100 m	
Corporate Level Appr	oval	
Submit extension record of statutory examination perio	d of pres	
Success		×
You have successfully signed the Extens	ion Certificate. You may obtain a copy of the Extension Certificate below.	
Extension No. : 202212345A0020-2023/002		
Ketension Certificat Workplace Details		
UEN :	180058593H	
Workplace No. :	202212345A0020	
Workplace Name :	COMPANY 26 PTE. LTD.	
Scheme :	PVES 2021	

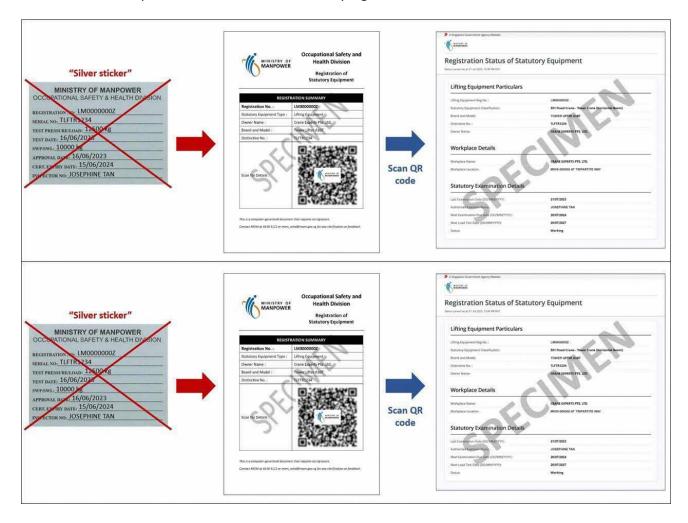
3 Annex

3.1 Annex A (List of Enhancements for iOSH 2.0)

- Single logon to access both Lifting Equipment and Pressure Vessel eService modules User will only need to can access and toggle between the Lifting Equipment and Pressure Vessel tabs;
- Digital signing of certificates and reports All certificates generated for statutory equipment are digitally signed during the process of submission of examination records by Authorised Examiners. Hence, Authorised Examiners will not need to stamp or insert their wet-ink signatures on digitally signed certificates and reports. Please note that the submission is completed and the examination record is validated only after the certificates and reports have been digitally signed. Authorised Examiners can download and provide owners with the digitally signed copies of the examination certificates and reports;
- Draft certificate of test and examination, report of examination and certificate of extension A draft copy of the certificate of test and examination, report of examination and extension certificate could be downloaded by Authorised Examiners before submitting and digitally signing the certificate or report. These draft copies are made available for the sole purpose of facilitating information verification;
- **Past examination records** Authorised Examiners will be able to view details of historical examination records;
- Updating of registration and examination records within 28 days of registration or examination date – Most data fields in the registration record (except for owner and workplace details, registration number, and Lifting Equipment and Pressure Vessel class) and examination record will be made editable by Authorised Examiners, within 28 days from the registration or examination date;
- **Restricting Upgrading of Maximum Safe Working Load** Authorised Examiners would be provided with an option to restrict the upgrading of maximum safe working load of Lifting equipment(s) in subsequent examinations based on technical and professional judgement during examinations;
- Additional and mandatory data fields Lifting Equipment particulars such as brand and model
 of data logger and stability control system, and Pressure Vessel particulars such as design code
 and the manner in which water is fed into steam boilers is mandatory for input. Authorised
 Examiners will be prompted to enter the information when submitting the next examination
 record if such information in existing records are unavailable, with "Design Code (Sub)" referring
 to the specific section or division of the main design code; and
- Mandatory documents Validation checks are incorporated to ensure that all mandatory document types are uploaded before submission.

• Registration Summary with Quick Response (QR) code

 A new document "Registration Summary", showing key details of the Lifting Equipment and Pressure Vessel will be introduced. This document can be downloaded by owners upon logging in to iOSH 2.0. The Registration Summary shall be printed in any size depending on practicality and owner's preference, and affixed onto the Lifting Equipment or Pressure Vessel as a form of identification. With this, "silver stickers" traditionally used to fulfil such purpose will no longer be required. The Registration Summary includes a QR code that is unique to each Lifting Equipment and Pressure Vessel. Upon scanning the QR code with any internet-enabled device, further details of the Lifting Equipment or Pressure Vessel and its live registration status would be provided without the need for any login.



3.2 Annex B (Registration Summary)

3.2.1 Registration Summary

Description in details:

Scan the QR code to access the Registration Status of Statutory Equipment page.



Occupational Safety and Health Division

Registration of Statutory Equipment

REGISTRATION SUMMARY				
Registration No. :	BR000142B			
Statutory Equipment Type :	Pressure Vessel			
Owner Name :	Company 180081828W Pte Ltd			
Brand and Model :	BrandModel 005			
Distinctive No. :	Distinctive 123			
Scan for Details :				
	BR000142B			

This is a computer-generated document that requires no signature.

Contact MOM at 6438 5122 or mom_oshd@mom.gov.sg for any clarification or feedback.

3.2.2 Registration Status of Statutory Equipment

tatus correct as at 09 Aug 2023 16:42 PM SGT	atutory Equipment
Pressure Vessel Particulars	
Registration No. :	SR000003B
Statutory Equipment Classification:	Steam Receiver
Brand and Model:	BM00183
Distinctive No. :	DNo. 10294
Owner Name:	Company 180081828W Pte Ltd
Equipment Location:	218 Ang Mo Kio Street 38 #38-218 Building 38 SINGAPORE 212358
Statutory Examination Detail	s
Last Examination Date (DD/MM/YYYY) :	
Authorised Examiner Name:	Johnson Nurjan Boewono @ Ng Cheng Huat
Next Examination Due Date (DD/MM/YYYY):	
A Singapore Government Agency Website	
10 C	
Registration Status of St tatus correct as at 09 Aug 2023 16:42 PM SGT	atutory Equipment
Registration Status of St tatus correct as at 09 Aug 2023 16:42 PM SGT Pressure Vessel Particulars	atutory Equipment
Registration Status of Status correct as at 09 Aug 2023 16:42 PM 5GT Pressure Vessel Particulars Registration No. :	
Registration Status of St tatus correct as at 09 Aug 2023 16:42 PM SGT Pressure Vessel Particulars Registration No. : Statutory Equipment Classification:	SR00003B Steam Receiver
Registration Status of St Pressure Vessel Particulars Registration No.: Statutory Equipment Classification: Brand and Model:	SR000003B
Registration Status of Status of Status correct as at 09 Aug 2023 16:42 PM 5GT Pressure Vessel Particulars Registration No. : Statutory Equipment Classification: Brand and Model: Distinctive No. :	SR000003B Steam Receiver BM00183 DNo. 10294
Registration Status of St Pressure Vessel Particulars Registration No. : Statutory Equipment Classification: Brand and Model:	SR000003B Steam Receiver BM00183

3.3 Annex C (Report of Examination of Pressure Vessel)

3.3.1 Report of Examination of Pressure Vessel (1)

Running Test

Ultrasonic Thickness Test

MINISTRY OF	WORKPLACE SAFE	TY AND HEALTH ACT	PV Registration No. BR100011A			
	REPORT OF EXAMINATION OF PRESSURE VESSEL					
	OWNER AND W	ORKPLACE DETAILS				
OWNER	: ABC Pte. Ltd.	OWNER UEN	: UEN1234			
WORKPLACE ADDRESS	2	WORKPLACE NO.	:			
	PAR	TICULARS				
VESSEL CLASS	: Steam Boiler	SAFE WORKING PRESSURE (kN/m ²)	: 250.0			
VESSEL TYPE	: Steriliser	TEST PRESSURE (kN/m²)	: 400.0			
		VOLUME (m ²)	: 22.00			
DISTINCTIVE NO.	: \$0001	HEATING SURFACE (m ²)	: 10.0			
YEAR OF MFG	: 2022	HEATING SOURCE	Electricity			
COUNTRY/REGION OF MFG	: Belarus	REGISTRATION DATE	: 01/07/2023			
INSTALLATION	: Permanent	TYPE APPROVAL NO.				
MOBILITY	: Stationary	PARENT PV REG. NO.	;			
DESIGN CODE	: ASME BPVC	GROUP PLANT ID	:			
	DES	CRIPTION				
TANK/VESSEL						
SHAPE	SIDE PRESSURE AC		A STATE OF A			
HEAD1 : Flat	Others	10.00	SA106			
HEAD2 : Flat	Others	10.00	SA106			
SHELL	-V	10.00	SA106			
DIA1/WIDTH (mm) HEIGHT/LENGTH (mm)	: 10.00	DIA2/WIDTH (mn	n) :			
TESTS PERFORMED IN	THIS EXAMINATION	PRESSURE AND THICK	NESS TEST DETAILS			
DESCRIPTION	TEST DATE	DESCRIPTION	TEST DATE			
Visual Examination	01/07/2023	Latest Pressure Test	01/07/2023			
Basic Visit	01/07/2023	Latest Thickness Test	01/07/2023			
Durating Tast	04/07/0000					

01/07/2023

01/07/2023

3.3.2 Report of Examination of Pressure Vessel (2)



3.4 Annex D (Certificate of Extension of Statutory Examination Period of Pressure Vessels at Workplaces

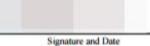
3.4.1 Extension Certificate (1)

	WORKPLACE	E SAFETY AND HEALTH ACT
MINISTRY OF MANPOWER		ENSION OF STATUTORY EXAMINATION SURE VESSELAT WORKPLACES
	CERTIFICATI	E NO.:
the conditions specified herein, Vessels covered under this certif	that the periodic extension period	ieneral Provisions) Regulations, I hereby certify, subject to of the pressure vessel(s) specified in the List of Pressure attachmentsm which is/are owned by Test 03 Pte. Ltd. for od stipulated herein.
2. This certificate shall remain in fo for Workplace Safety and Health		pulated herein, or if revoked in writing by the Comissioner
	bmited in support of the Scheme for	e Vessel Management System (PVMS) and the Scheme to or Extension of Statutory Examination Period of Pressure
		as set out in the Guidelines on Scheme for Extension of non 2021) within the extension period.
LIST OF PRESSURE VESSI	ELS COVERED UNDER TH	SCERTIFICATE
Plant ID:	0	Extension Period: 19 Apr 2023 to 31 Dec 2024
BS100454B	BRI00455J	BE100456N
Made this 19 Apr 2023		
CERTIFICATION BY COM		of the pressure press(e) listed in the contificate limit-
I hereby certify that I have made t	he necessary technical assessment of	of the pressure vessel(s) listed in the certificate, including

making assessment of the condition and remaining life of the vessel(s) to support the continual operability of the vessel(s) during the extended period in accordance with the requirements of the Scheme for Extension of Statutory Examination Period of Pressure Vessels at Workplaces(version 2021). I acknowledge that I am fully aware of, and will fully comply with, my duties and responsibilities as a competent person that are specified in the Scheme for Extension of Statutory Examination Period of Pressure Vessels at Workplaces (version 2021).

AE 07

Name of Competent Person



3.4.2 Extension Certificate (2)

Duties and Responsibilities of Competent Persons

A Competent Person, for the purpose of certifying the extension of the inspection period of pressure vessel under the scheme shall exercise the following duties and responsibilities:

- a. To review the PVMS established and implemented by the owner of the pressure vessel to ensure that the various systems, procedures and processes are in place and that they are effective to ensure the safe operation of the pressure vessel covered under the scheme, during the extended period;
- b. To provide the necessary advice on the scope, specifications and contents of the SGSU to be established and implemented by the owner of the pressure vessel to ensure the safe operation of the pressure vessel covered under the scheme, during the extended period;
- c. To review the SGSU established and implemented by the owner of the pressure vessel to ensure that the various inspection, monitoring and maintenance programmes and schemes are in place and that they are effective to ensure safe operation of the pressure vessel covered under the scheme, during the extended period;
- d. To review the safe operating limits of the pressure vessel to affirm that they are appropriate to ensure safe operation of the pressure vessel covered under the scheme, during the extended period;
- e. To determine and certify the nature and frequency of further inspection and examination required to ensure safe operation of the pressure vessel covered under the scheme, during the extended period. This includes, other on-stream inspection and monitoring activities and any other special examination activities;
- f. To make the necessary technical assessment of the pressure vessel, including assessment of the condition and remaining life of the pressure vessel to support the continual operability of the pressure vessel during the extended period;
- g. Upon completion of the assessment referred to in paragraph (f), to certify the maximum extension period allowed for the pressure vessel and to issue a certificate to the owner of the pressure vessel stating the extended period within which the examination of the pressure vessel is to be made. A copy of the certificate shall be submitted to the department for its retention;
- h. To prepare a report stating the nature of interventions he had made for the purpose of certifying the extension of the inspection period of pressure vessel under the scheme as referred to in paragraph (g). To also note all his findings and assessment in the report;
- To sign and date all the reports and submissions made in relation to the pressure vessel he has assessed and examined under the scheme;
- j. To update and submit the technical assessment reports, maximum extension period allowed for the pressure vessels, certificate of extension, and other necessary information as required by the Department;
- k. To report to the Commissioner if he is of the opinion that the pressure vessel will give rise to imminent danger unless repairs or modifications are carried out, or suitable changes to the operating conditions are made. In such a case, he shall make all necessary interventions and recommendations to rectify the condition and ensure that they are carried out to his satisfaction before re-certifying the extension of the inspection period of the pressure vessel; and
- To exercise all due diligence when discharging his duties for the purpose of certifying the extension of the inspection period of
 pressure vessel under the scheme.