

Template

Download and Setup

Download and Setup Information

1. Prepare a USB stick by creating a folder named **Templates**
2. Scan the QR code to download a XML template.
3. Fill in the registration form.
4. Select the desired template.
5. Download and save it in the folder **Templates** on the USB stick.
6. Connect the USB stick to the PAL System.
7. Take the PAL Terminal or use the virtual PAL Terminal.
8. Change the access to Extended User Level.
9. Select Options → Maintenance → Import Templates → Options



Three screenshots of the PAL system software interface showing the navigation path: Options → Maintenance → Import Templates.

Screenshot 1 (10:13): Shows the 'Options' menu with 'Maintenance' selected.

Screenshot 2 (10:15): Shows the 'Maintenance' menu with 'Import Templates' selected.

Screenshot 3 (10:16): Shows the 'Import Templates' dialog box with 'Select template(-s) to import.' and an 'Import Templates' button.

10. Select the desired Template(-s) → Import and wait until the confirmation, press OK.

Two screenshots of the 'Import Templates' dialog box showing the selection of templates and the confirmation dialog.




Screenshot 1 (10:37): Shows the 'Import Templates' dialog with a list of templates. The 'uSPE54' and 'VT54uSPE' templates are selected.

Screenshot 2 (10:40): Shows the 'Import Templates' dialog with a list of templates. The 'uSPE54' and 'VT54uSPE' templates are selected.

Screenshot 3 (10:17): Shows the 'Import Templates' dialog with a confirmation message: 'Import of file(s) completed.' and an 'OK' button.



The template must be adapted to the PAL Device for which it is used i.e. a Rack on Tray Holder 1

11. Select device Tray Holder 1 → Slot1 → Filter → Rack Type → double click FilterRackType1

Tray Holder 1  10:49		Slot1  10:51		Filter  10:52	
Press 'Enter' to edit a parameter.		Press 'Enter' to edit a parameter.		Press 'Enter' to edit a parameter.	
Slot1	>	Filter	>	Rack Type	FilterRackTyp1
Slot2	>			Rack Item	1-CV NonMagneti
Slot3	>			Cap Type	NonMagneticCap
Slot Count	3			Current Index	1
				Position Count	28


Options Options Options

12. The menu for rack types will be displayed, select the new template for the rack type.

Filter  10:53		Filter  10:54	
Press 'Enter' to edit a parameter.		Press 'Enter' to edit a parameter.	
Rack Type	<ul style="list-style-type: none"> ▲ LINEXTray54 FilterRackTyp1 FilterRackTyp2 uSPE54 ▼ 	Rack Type	uSPE54
Rack Item		Rack Item	1-CV NonMagneti
Cap Type		Cap Type	NonMagneticCap
Current Index		Current Index	1
Position Count		Position Count	54

Options Options

13. The device must be teached, select Options → Teach PALmodule

Filter  10:56	
Press 'Enter' to edit a parameter.	
Rack Type	uSPE54
Rack Item	1-CV NonMagneti
Cap Type	NonMagneticCap
Current Index	1
Position Count	54
<ul style="list-style-type: none"> Reset to Default Check Needle Penetration Check Teaching Teach PALmodule Define Liquid Container 	
Select	

14. For details of the teaching procedure refer to the User Manual.