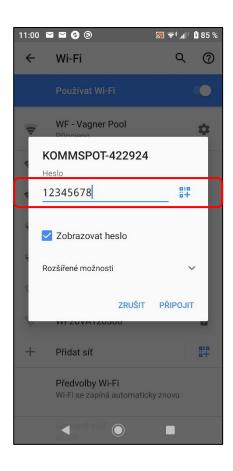
Connect directly to the dosing unit using its own WIFI network:

Turn off mobile data and connect to the **KOMMSPOT-XXXXXX** WiFi network.

10:58 @ ③ @ Wi-Fi Q Používat Wi-Fi WF - Vagner Pool 0 KOMMSPOT-422924 0 WF - Sklad 0 Galaxy M12EE64 0 0 WF - Vario ۵ WF - Kamery Přidat síť Předvolby Wi-Fi Wi-Fi se zapíná automaticky znovu Uložené sítě 20 sítí 

To log in, use the following DEFAULT PASSWORD:

12345678

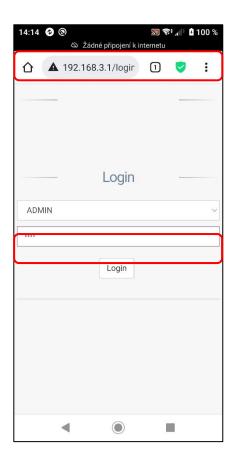


Open a web browser and enter the following IP address to directly access the SEKO web service:

192.168.3.1

Now enter the default login details:

ADMIN PIN: 0000



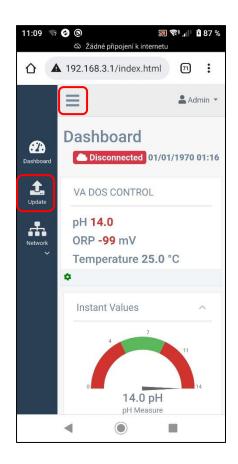
A web service page opens.

The following information will be displayed:

"Disconnected" - Unregistered at SEKOWEB

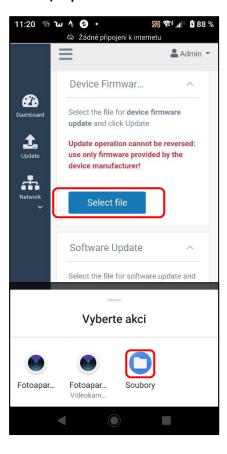
"01/01/1970" - Unit is not connected to Internet

In the Menu, select "Update" for Firmware update or WiFi module SW update (SEKOWEB).



The service allows the update of unit Firmware "Device Firmware = FW" and also the WiFi module web interface "Software Update = DWI" with one single \*.dat file. Proceed as follows:

#### 1) Update the FW first

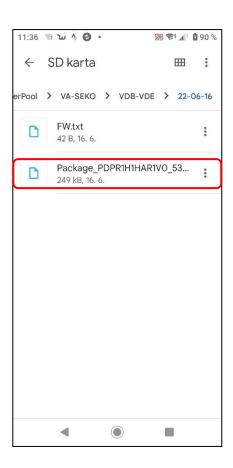


Download the update \*.dat file (link on Page 5).

In your phone, select the "Downloads" folder containing the update file \*.dat that you just downloaded from the web service.

File name format:

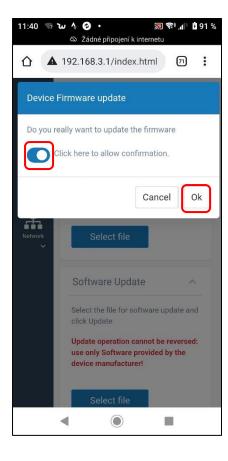
FW\_Package\_PDPR1H1HAR\_xxxx.dat



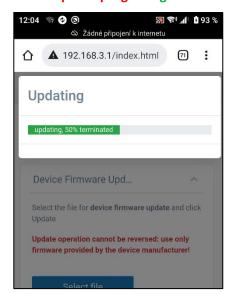
Confirm to initiate the update process:

On your phone, the update is indicated with a green bar and progress in %.

The dosing unit shows a red screen with a "FW updating..." message.



Web service – update progress: green bar 0-100%



Dosing unit display: "FW updating..."

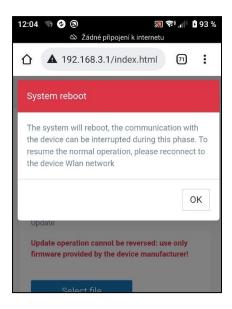


When updating, WiFi connection to the dosing unit will be lost.

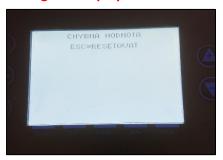
Wait until the KOMMSPOT-XXXXXX WiFI network is available again (after 2-5 min) and then reconnect.

Finalizing the FW update process on your phone and dosing unit display:

Web service (mobile/PC): reboot the device

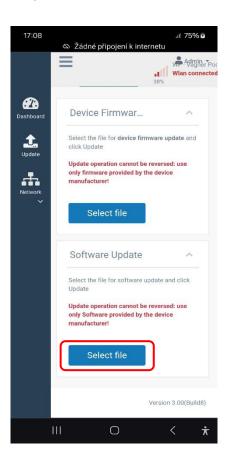


#### Dosing unit display: "ESC" for reset



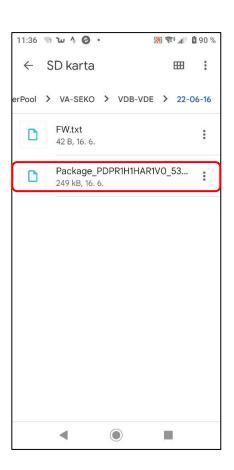
Web service allows the update of the WiFI module SW (Software Update = DWI) as well, using the same \*.dat file.

2) Now update the SW of the WiFi module



In your phone, select the "Download" folder with the \*.dat file, that you downloaded from the web service (same file as before).

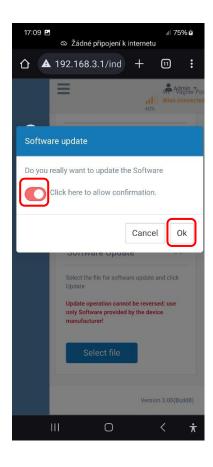
FW\_Package\_PDPR1H1HAR\_xxxx.dat



Confirm the update request to initiate the update.

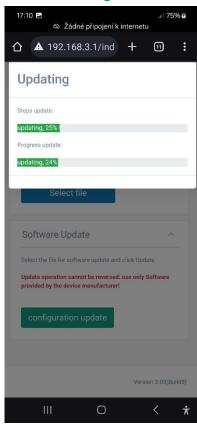
On your phone, the update will be indicated with a **0-100% green progress bar**.

No indication is shown on the dosing unit.



Update progress indication on your mobile/PC/laptop:

Web service: Progress bar 0-100%



When updating, WiFi connection to the dosing unit will be lost.

Wait until the KOMMSPOT-XXXXXX WiFI network is available again (after 2-5 min) and then reconnect.

After the update, open MENU – SETTINGS –
CONFIGURATION (password 9999) and select the
correct operation mode
(VD BASIC CHLOR or OXY / VD EXACT)

#### Also check:

- Dosing and alarm settings
- Communication settings (with VArio)
  - o Address: 6 / Speed: 9600 / Parity: NO
- Flow monitoring type (floater/flow switch)
- Input 230V status (pump)
- Dosing pump priming using the "Stand-by" mode
  - o Hold UP+DOWN arrows simultaneously

Video manual for FW/SW update



Link to the \*.dat update file download:

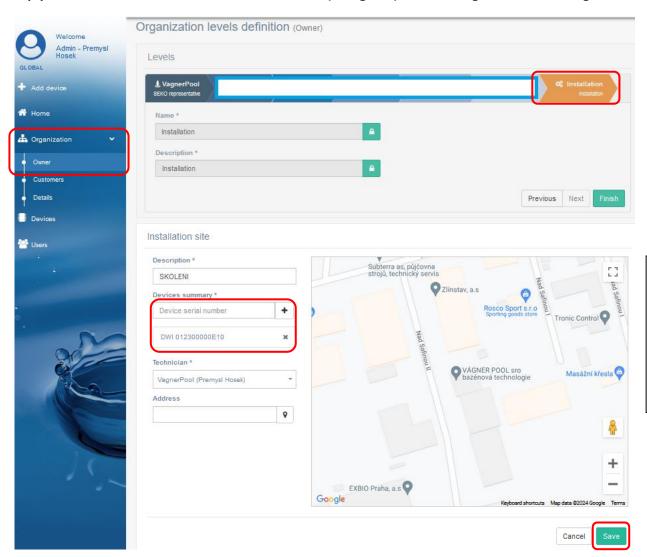


HERE (\*.dat format)

Version: 2024-02 / FW: 2.11 v3 / SW: DWI22

After a successful FW + SW update, register the dosing unit to the SEKOWEB web service for remote control of your dosing unit (see the online manual – HERE).

When the unit has already been registered before the update, you need to update the registration in order to load the new web service software. Simply remove the installation from the web service (unregister) and then register the device again.



- 1) After logging in, select the existing installation and remove it (when already registered.)
- 2) Add the registration number again (format 0123000000E10). Confirm with "+".
- **3)** Press "SAVE" to finish the registration.