20.15 Configuring the HR 550FS wireless handwheel

Application

Press the **SET UP WIRELESS HANDWHEEL** soft key to configure the HR 550FS wireless handwheel. The following functions are available:

- Assigning the handwheel to a specific handwheel holder
- Setting the transmission channel
- Analyzing the frequency spectrum for determining the optimum transmission channel
- Select transmitter power
- Statistical information on the transmission quality

> **ⓘ** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
>
> This device complies with Part 15 of the FCC Rules and with Industry Canada license-exempt RSS standard(s).
>
> Operation is subject to the following two conditions:
>
> 1 this device may not cause harmful interference
>
> 2 this device must accept any interference received, including interference that may cause undesired operation
>
> Under normal operating conditions the separation distance from the HRA 551 FS to the human body is 20 cm.
>
> Under normal operating conditions the minimum distance from the antennas in the HR 550 FS to limbs is 25 mm.

Assigning the handwheel to a specific handwheel holder

- ▶ Make sure that the handwheel holder is connected to the control hardware.
- ▶ Place the wireless handwheel you want to assign to the handwheel holder in the handwheel holder
- ▶ Press the **MOD** key to select the MOD function
- ▶ Select the **Machine settings** menu
- ▶ Select the configuration menu for the wireless handwheel: Press the **SET UP WIRELESS HANDWHEEL** soft key
- ▶ Click on the **Connect HW** button
- > The control saves serial number of the inserted wireless handwheel and shows it in the configuration window on the left next to the **Connect HW** button.
- ▶ To save the configuration and exit the configuration menu, press the **END** button