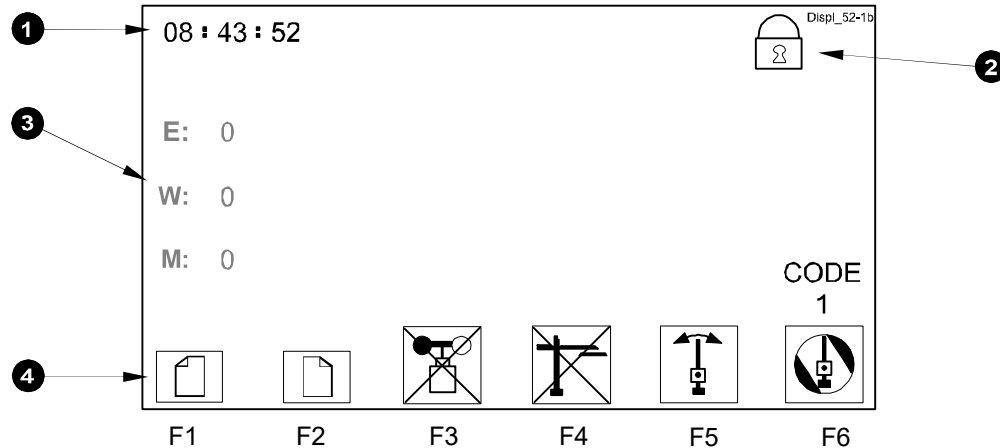


5.0 Diagnostic mode



5.2.4 “Activations 1” service mode

This display screen enables optional additional devices or additional equipment to be activated or deactivated.



1. Current time.
2. Lock symbol “closed”. Only open if required.
3. Diagnostic messages, E (error), W (warning), M (message).
4. Function keys: (See chapter 1.1)
 - F1** = Back to: **Machine data and service mode** (chapter 5.2)
 - F2** = Continue to: **Activations 2** (chapter 5.2.4.1)
 - F3** = Activate / deactivate wind speed sensor*.
 - F4** = Activate / deactivate electronic anti-collision system interface*.
 - F5** = Activate / deactivate slewing gear sensor*.
 - F6** = Activate / deactivate working range limitation system* (ABB).
 - CODE 1 = ABB active** (not bridged).
 - CODE 2 = ABB active, bridging via key-operated switch possible. See instruction manual chapter 7, “Electrical connections” for more information)
 - CODE 3 = ABB active, bridging via travel limit switch possible.
 - CODE 4 = ABB active, bridging via “hoist-up” limit switch possible.

* not standard

Procedure: Activating / deactivating (=struck through)

Example: Slewing gear sensor

1. To obtain change approval, enter the code number, See **chapter 5.1.1**.
2. Switch to the “**Activations**” service mode screen.
3. Press the **F5** key for at least **3 seconds** for the “slewing gear sensor”.
 - ➔ The “slewing gear sensor” function becomes active.
4. Switch diagnostic mode off.
 - ➔ The change approval is reset.