


















Meca Torque ESD

- Do not make contact with electric current sources!
- ESD tools conduct electrical current and must not be used for work on live equipment.
- The surface resistance of the dissipative plastic is 106 to 109 Ohm.

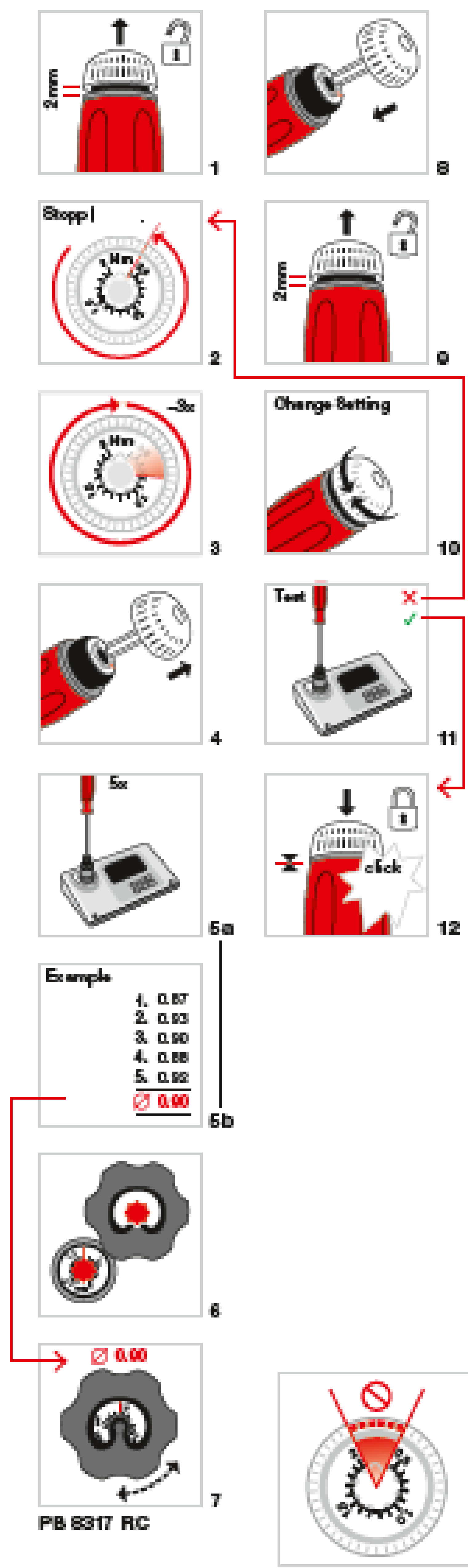
The manufacturer recommends to store the MecaTorque set at a low torque value at all times. Do not store the handle at locations exposed to strong temperature or humidity fluctuations or direct sunlight. The handle is oil and gasolineresistant. Do not use any substances containing solvents to clean the MecaTorque.

- Adjust the MecaTorque only in the specified torque range.
- Do not hit the end of the handle and do not drop the Meca Torque ESD.
- The Meca Torque ESD should be handled like a measuring/testing tool.
- The screw should be lightly oiled for installation.

		⊖	+	⊕	⊗	⊙	⊛	⊜	⊝	⊞	⊟	⊠	⊡	⊢	⊣	⊤	⊥
	C6	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	E6	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	PB 53	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	PB 215	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	PB 225	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*

PB 8316.A ESD				10–50 cNm		PB 53
PB 8317.A ESD				0.4–2.0 Nm 1.0–5.0 Nm		PB 215
PB 8317.M ESD				0.4–2.0 Nm 1.0–5.0 Nm		E6/C6

Recalibration



Adjusting the Torque value

