

EN • 2 CIRCUIT KIT FOR E-TECH W ELECTRIC BOILER

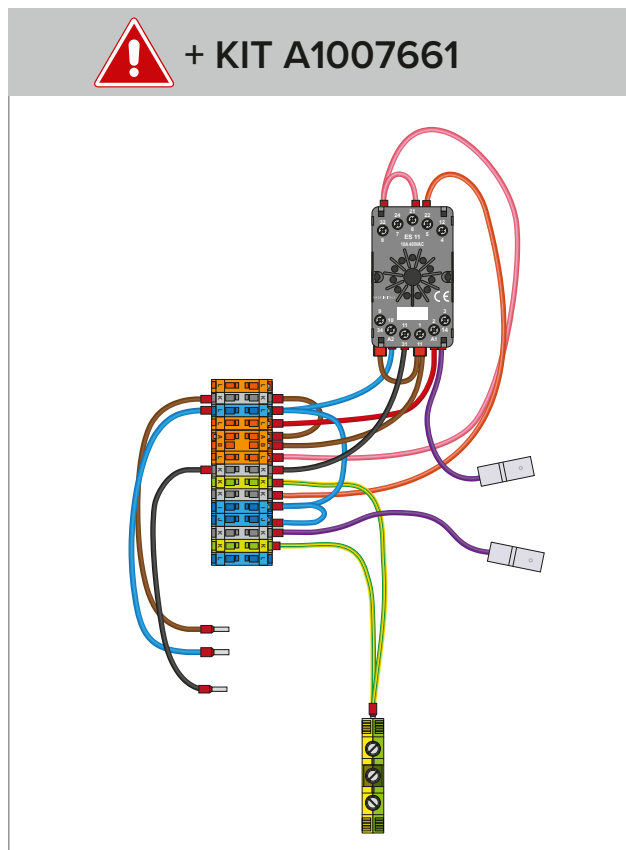
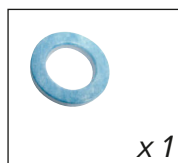
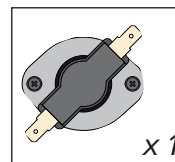
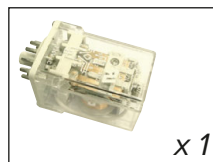
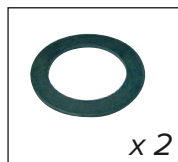
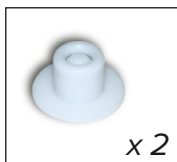
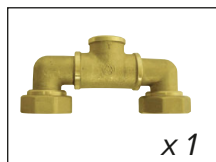
FR • KIT 2 CIRCUITS POUR CHAUDIÈRE ÉLECTRIQUE E-TECH W

NL • KIT 2 CIRCUITS VOOR ELEKTRISCHE WANDKETELS E-TECH W

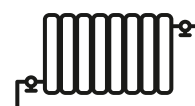
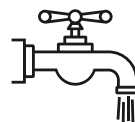
ES • KIT DE 2 CIRCUITOS PARA CALDERAS ELÉCTRICAS E-TECH W

IT • KIT 2 CIRCUITI PER CALDAIE ELETTRICHE E-TECH W

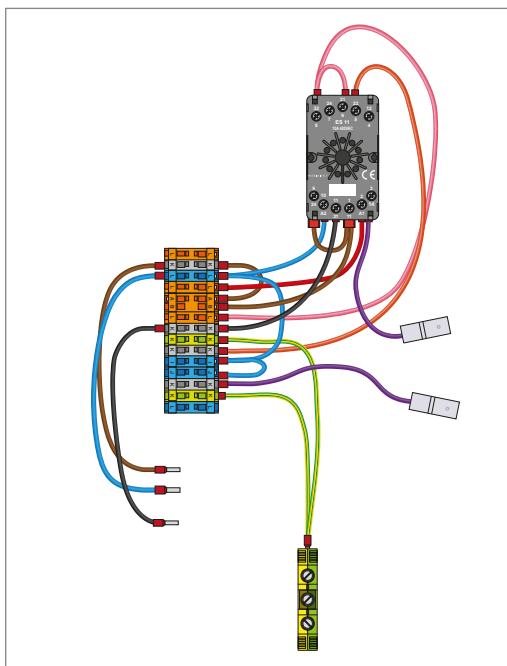
DE • SATZ 2 KREISLÄUFE FÜR E-TECH W ELEKTRISCHE HEIZKESSEL



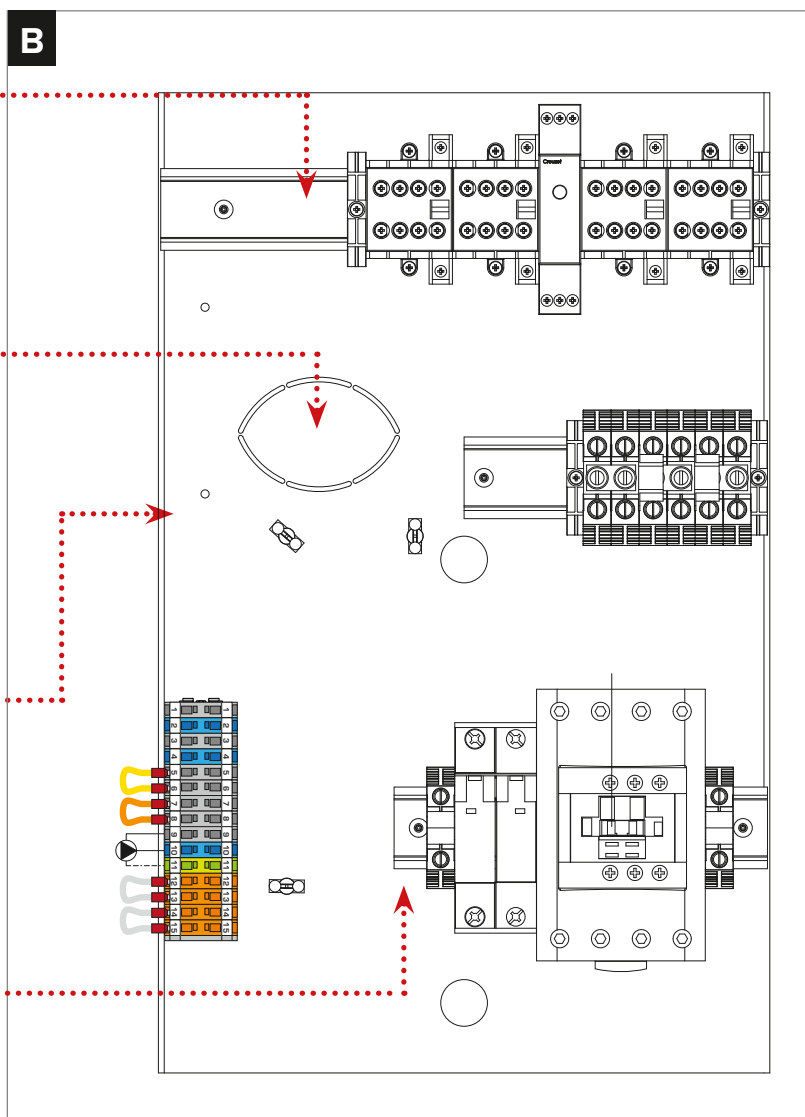
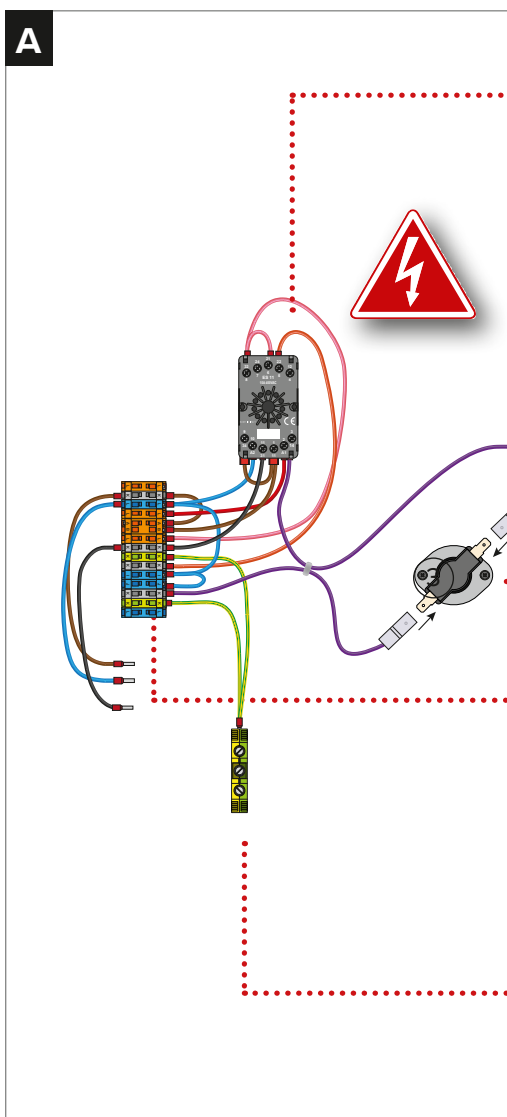
OPERATION :

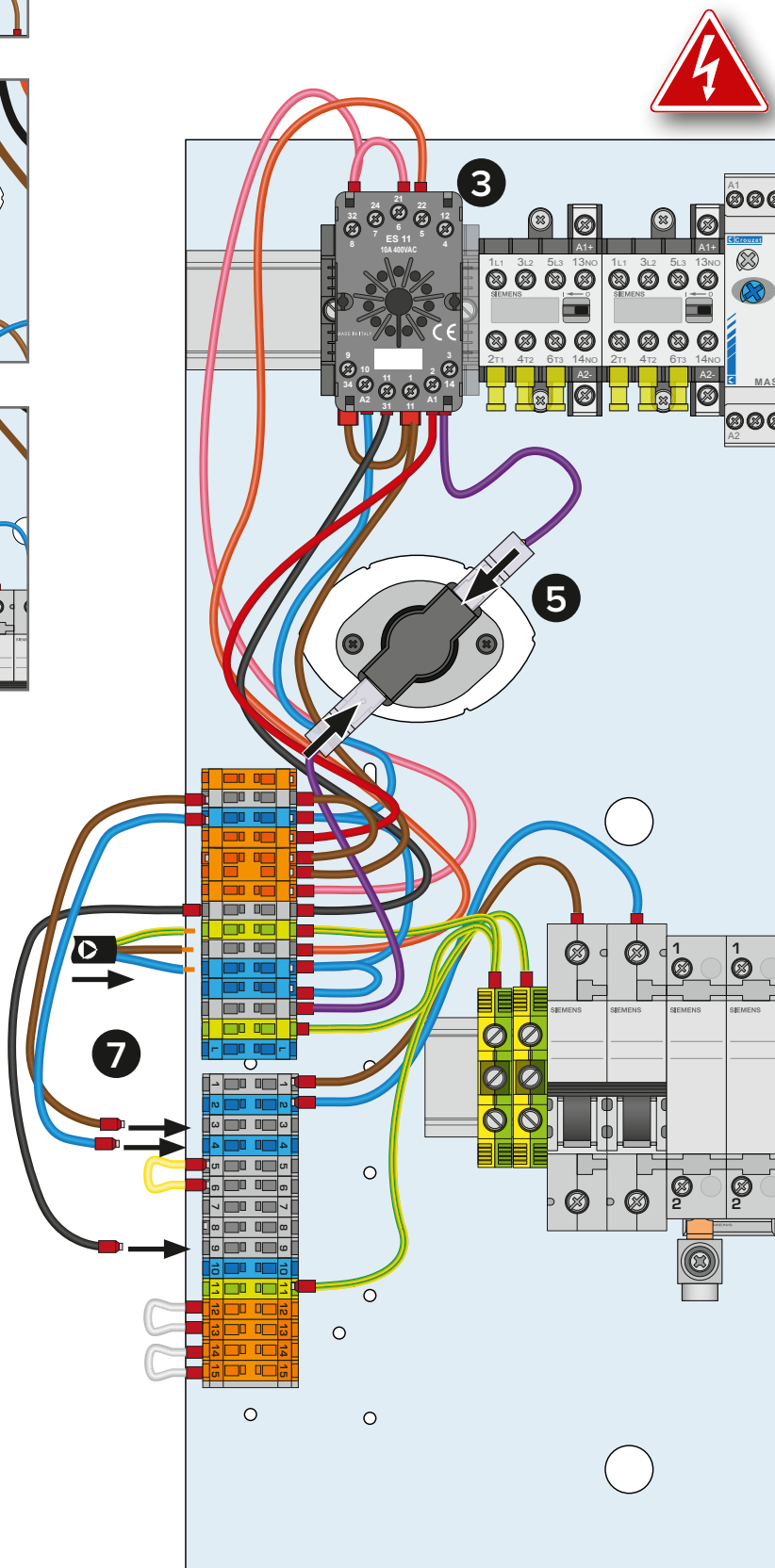
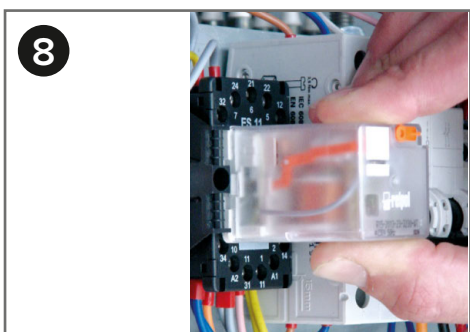
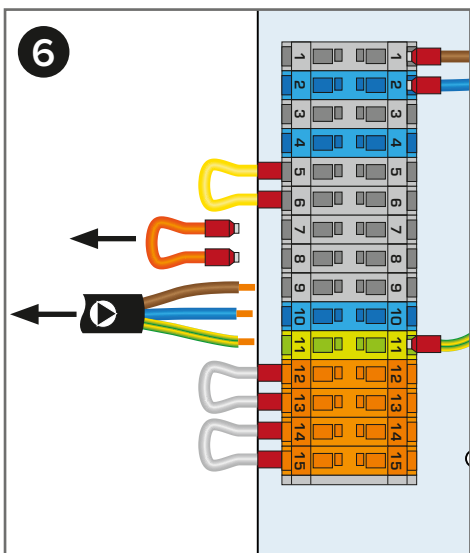
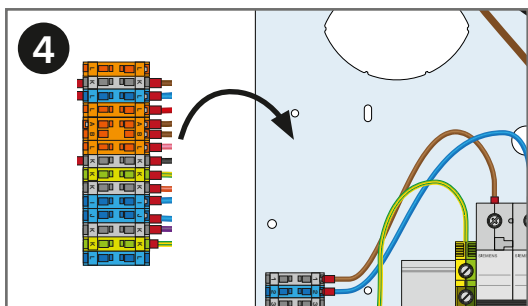
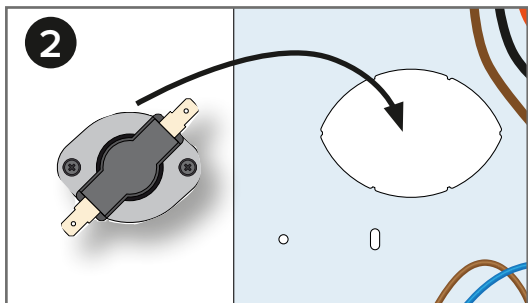
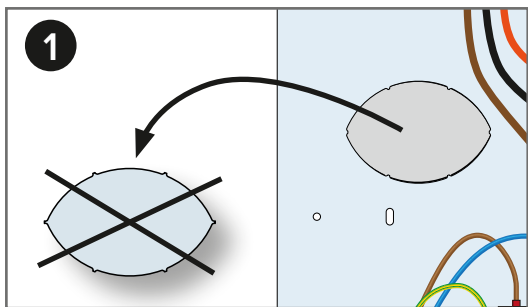


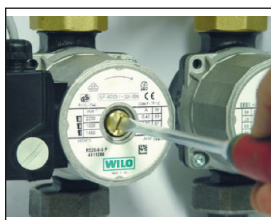
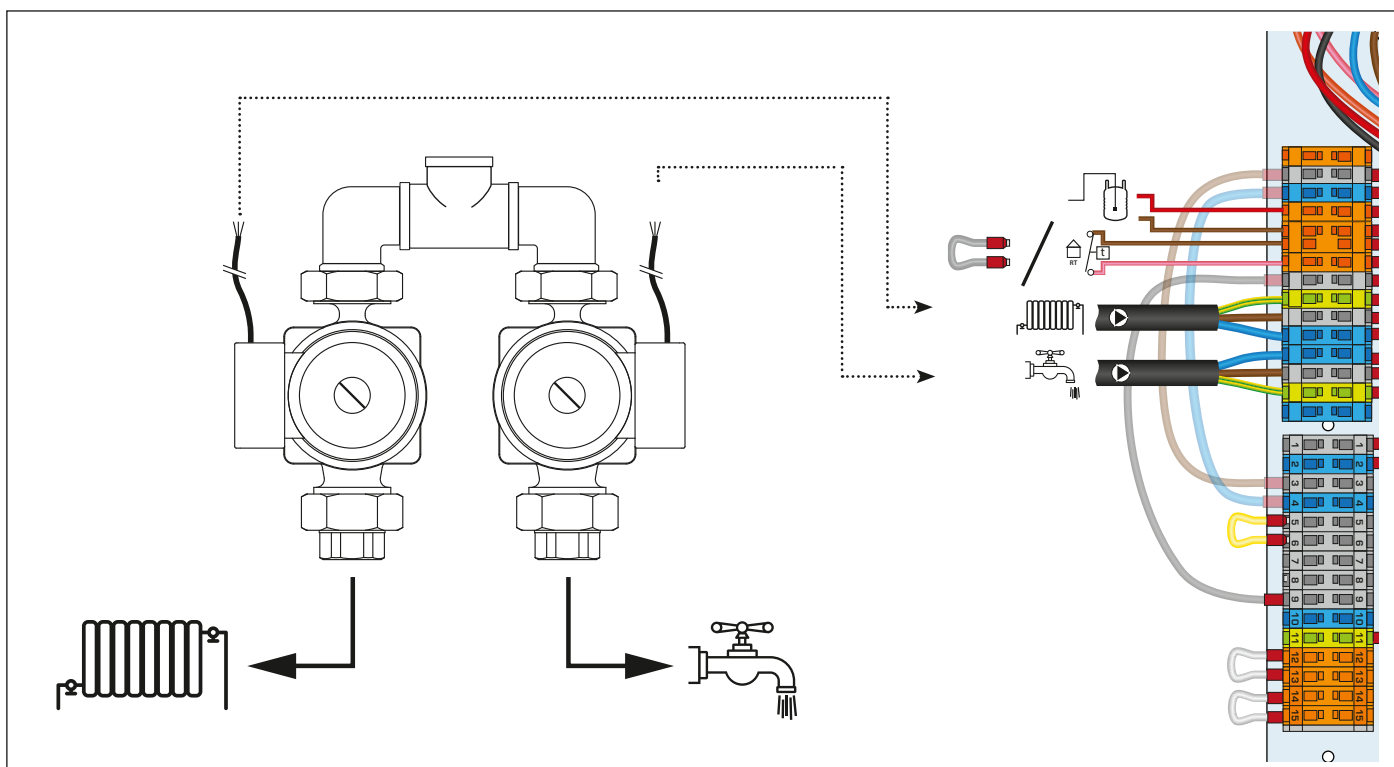
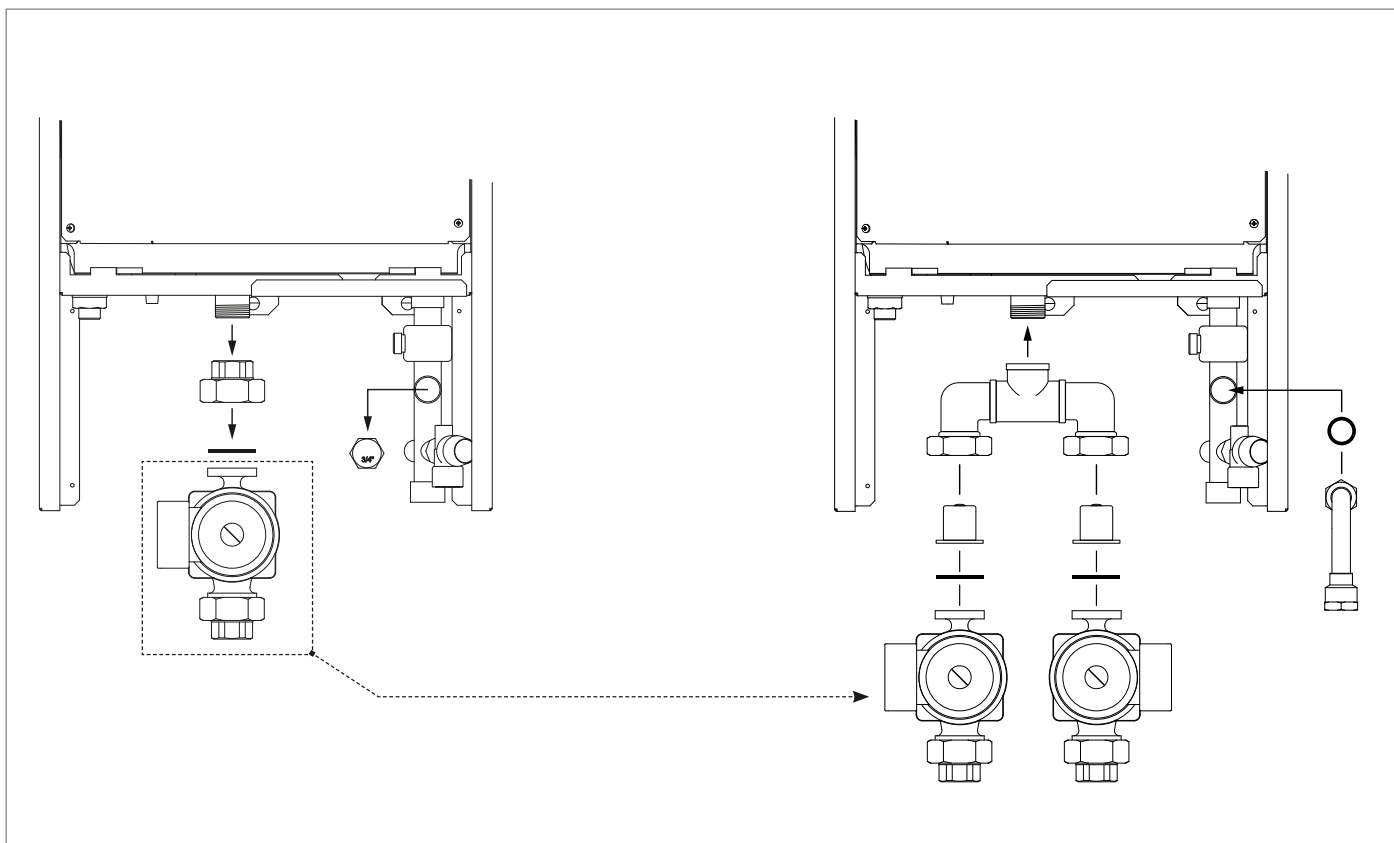
CH Demand	OFF	ON
DHW Demand	ON	OFF
CH & DHW demands	ON (priority)	ON
boiler body temp < 60°	OFF	OFF
boiler body temp < 48°C	STOP	ON



- (EN)** Switch off the electrical supply to the boiler before carrying out any work.
- (FR)** Avant toute intervention sur la chaudière, couper l'alimentation électrique depuis le coffret externe.
- (NL)** De stroomtoevoer naar de ketel dient altijd vanaf de externe schakelaar onderbroken te worden vooraleer de werkzaamheden aan de ketel te starten.
- (ES)** Antes de realizar cualquier intervención, desconectar la alimentación eléctrica desde la caja exterior.
- (IT)** Prima di intervenire sulla caldaia, scollegare l'alimentazione elettrica dalla scatola elettrica esterna.
- (DE)** Vor Arbeite, jeder Art am Kessel muss die Stromversorgung am Sicherungskasten / Heizungsnotschalter unterbrochen werden.







- EN** - Once the installation is complete, bleed the two pumps and the appliance.
FR - Lorsque l'installation est terminée, purger les deux pompes et l'appareil.
NL - Na de installatie, beide pompen en het toestel ontluchten.
ES - Cuando esta terminada la instalación, purgar las dos bombas y el aparato.
IT - Appena l'installazione compiuta, purgare le due pompe e l'apparecchio.
DE - Wenn der Einbau beendet ist, sind beide Pumpen und das Gerät zu entlüften.