

F.00: Flow temperature sensor interruption
F.01: Return temperature sensor interruption
F.02: Interruption cylinder charging sensor actoSTOR (NTC) only in combination with F.91
F.03: Interruption cylinder sensor actoSTOR (NTC) only in combination with F.91
F.10: Flow NTC short circuit
F.11: Return NTC short circuit
F.12: Short circuit at cylinder charging sensor (NTC) only in combination with F.91
F.13: VU-/VUW boiler: short circuit warm start sensor/ cylinder sensor VUW boiler with actoSTOR: short circuit cylinder sensor (NTC) only in combination with F.91
F.20: Safety switch-off: temperature limiter
F.22: Safety switch-off: low water pressure
F.23: Safety switch-off: Temperature difference too great
F.24: Safety switch-off: Temperature rise too fast
F.25: Safety switch-off: Flue gas temperature too high
F.26: Fault: Gas valve without function
F.27: Safety switch-off: Flame simulation
F.28: Failure during start-up: ignition unsuccessful
F.29: Failure during operation: Re-ignition unsuccessful
F.32: Fan Fault
F.35: Air/flue gas duct fault
F.42: Coding resistor fault (possible in combination with F.70)
F.49: eBUS fault
F.52: Mass flow sensor connection fault
F.53: Mass flow sensor fault
F.54: Gas pressure fault (in combination with F.28/F.29)
F.56: Fault: Mass flow sensor regulation
F.57: Fault during comfort safety mode
F.61: Fault: Gas valve regulation
F.62: Fault: Gas valve switch-off delay
F.63: EEPROM error
F.64: Electronics/NTC fault
F.65: Electronic temperature fault
F.67: Electronics/flame fault
F.68: Unstable flame signal fault
F.70: Invalid device specific number (DSN)
F.71: Flow NTC fault
F.72: Flow/return NTC fault
F.73: Water pressure sensor signal in the wrong range (too low)
F.74: Water pressure sensor signal outside correct range (too low)
F.75: Fault, no pressure change detection when starting pump
F.76: Overheating protection on primary heat exchanger has responded
F.77: Flue non-return flap/condensate pump fault
F.78: Interruption to DHW outlet sensor at external controller
F.83: Flow and/or return temperature sensor temperature change fault
F.84: Fault: Flow/return temperature sensor difference implausible
F.85: Fault: Flow and return temperature sensors incorrectly fitted
F.92: Coding resistor fault
F.93: Gas group fault
Com: Communication Fault; No communication with PCB