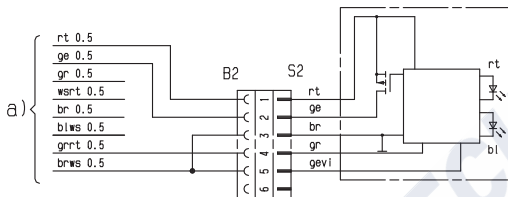## Circuit Diagrams – Airtronic Mini-Controller

Connection to Airtronic, Airtronic M, Airtronic L

EN

3.1.17

Connector housing pin assignment -S2

3.1.17 Airtronic Mini-Controller

a)   to the heater

rt   Power supply, positive, terminal 30

ge   Switch-on signal S+

gr   Actual temperature value

wsrt Switch off the anti-theft alarm system

br   Power supply, negative, terminal 31

blws Diagnostics

grrt Temperature setpoint value

brws Reference signal sensor

Cable colours

rt	red	gr	grey	sw	black
bl	blue	ge	yellow	gn	green
ws	white	vi	violet	br	brown

Insulate unused cable ends. Connector housing chamber assignment (assignment seen from the cable inlet side).

ℹ️ **Please note!**

▪ Please find further information on the devices installation and connection on the enclosed CD.

ℹ️ **Please note!**

▪ When installing the connector, ensure that the locking tangs always face the middle of the connector.