





CUSTOMIZED PRODUCTS FOR ANY KIND OF MARKET

COMBUSTION SYSTEM





ELECTRONIC COMBUSTION SYSTEM











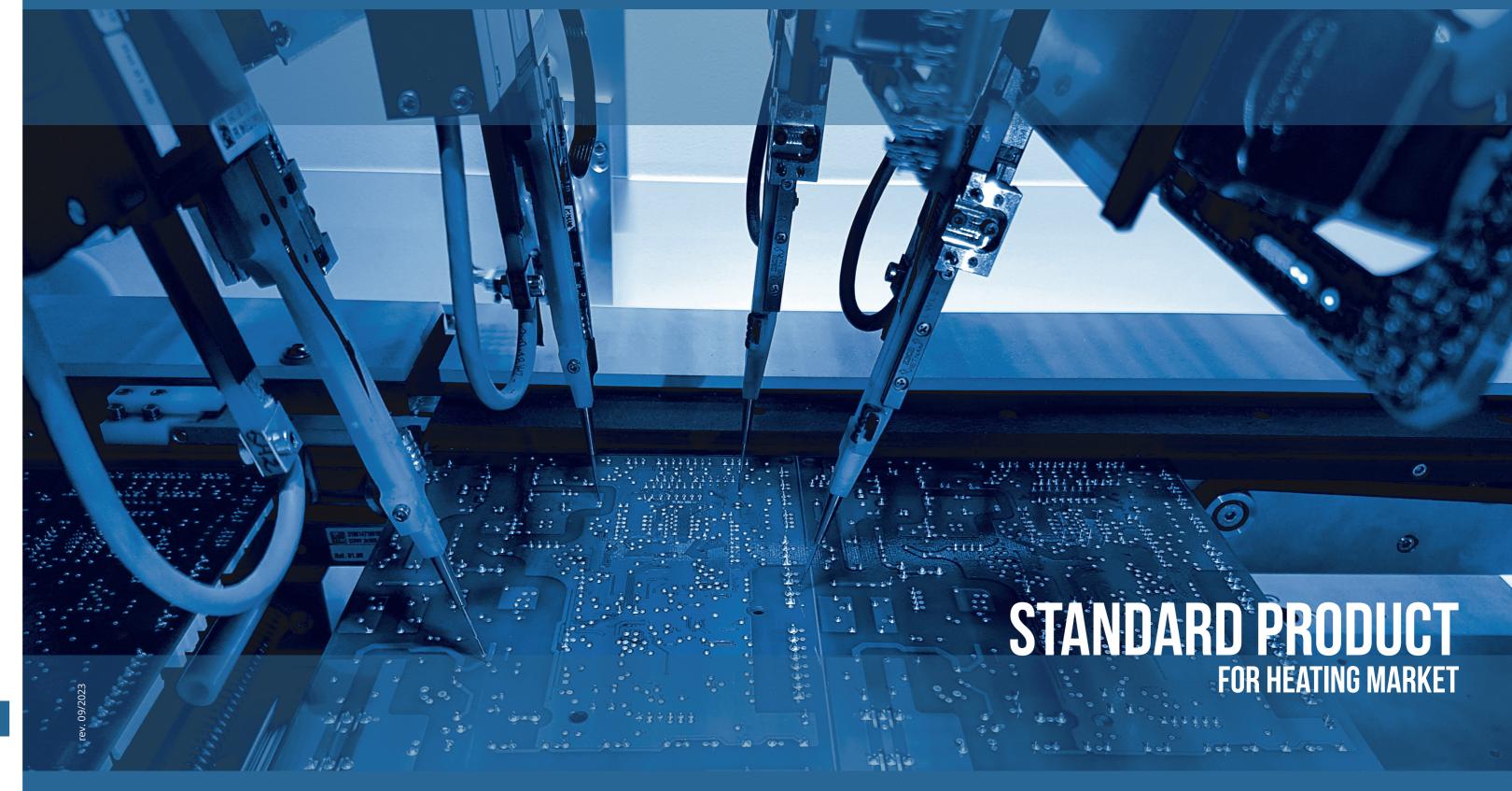
ECONOMICAL, RELIABLE AND ACCURATE SOLUTIONS FOR THE SAFETY TEMPERATURE READING

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RELIABLE AND ACCURATE SOLUTIONS FOR THE TEMPERATURE READING

USED TO READ THE OUTDOOR TEMPERATURE

EXT10





LOW END BURNER CONTROL

STANDARD EFFICIENCY



LOW END BURNER CONTROL

STANDARD EFFICIENCY



LOW END BURNER CONTROL

CONDENSING



LOW END BURNER CONTROL

CONDENSING













MID RANGE EXTERNAL

USER INTERFACE



MID RANGE EXTERNAL

USER INTERFACE



MID RANGE EXTERNAL

USER INTERFACE

MODBUS COMMUNICATION INPUT / OUTPUT EXPANDER INTERFACE BRIDGE





CUSTOMIZED PRODUCTS

FOR ANY KIND OF MARKET



IOTHERM

ROAB

REMOTE CONTROL CONNECTED TO THE BOILER THROUGH OPENTHERM COMMS PROTO



BCN20

MID RANGE BURNER

CONTROL / STANDARD

EFFICIENCY & CONDENSING



HIGH END BURNER CONTROL

/ STANDARD EFFICIENCY &

CONDENSING



BCS30-ST

HIGH END BURNER CONTROL

/ STANDARD EFFICIENCY &

CONDENSING









HIGH END BURNER CONTROL / CONDENSING EQUIPPED

WITH ELECTRONIC COMBUSTION

CONTROL SYSTEM



HIGH END EXTERNAL USER

INTERFACE

LOW END EXTERNAL USER

INTERFACE





HIGH END EXTERNAL USER

INTERFACE

ELECTRONIC CONTROLLERS FOR HEATING MANAGEMENT SYSTEM



FLEX



HUBA TYPE 605 AIR

PRESSURE SWITCHES



STANDARD PLASTIC BOX

FOR MIAB BURNER CONTROL



STANDARD PLASTIC BOX FOR MIAB BURNER CONTROL





HIGH END BURNER CONTROL / CONDENSING EQUIPPED WITH ELECTRONIC COMBUSTION CONTROL SYSTEM





HYBRID HEATING & COOLING SYSTEMS



BOX30

STANDARD PLASTIC BOX

FOR BCS30 BURNER

CONTROL











USED TO MIX THE AIR & GAS

