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CE

Chemelex Poland Sp. z o. o.
Strefowa 21 58-200
Dzierżoniów, Poland

EU DECLARATION OF CONFORMITY

Chemelex Poland Sp. z o. o. hereby declares under its sole responsibility that:

Electrical Panels for Hot Water Temperature Maintenance System

Various Types Supported by This Declaration: SBS-HWAT-E550C-xXyA

X = number of the heater circuits: 3, 6, 9
Y = circuit breaker load: 13A, 16A, 20A

Drw. Number	Unique Number	Product Description
2000005054	SBS-HWAT-E550C-3X16A	3 heater circuits, 16A circuit breaker
2000005055	SBS-HWAT-E550C-3X20A	3 heater circuits, 20A circuit breaker
2000005056	SBS-HWAT-E550C-6X13A	6 heater circuits, 13A circuit breaker
2000005057	SBS-HWAT-E550C-6X16A	6 heater circuits, 16A circuit breaker
2000005058	SBS-HWAT-E550C-6X20A	6 heater circuits, 20A circuit breaker
2000005059	SBS-HWAT-E550C-9X16A	9 heater circuits, 16A circuit breaker
2000005060	SBS-HWAT-E550C-9X20A	9 heater circuits, 20A circuit breaker

Comply with the requirements of the following directives and standards:

Name and Number of the Directive used	Harmonized Standards Used to Declare Conformity
Low Voltage Directive 2014/35/EU	EN 61439-1:2011 EN 61439-2:2011
EMC Directive 2014/30/EU	EN 61439-1:2011 EN 61439-2:2011

The technical documentation required to demonstrate that the products meet the requirements of the above EU directives has been compiled and is available for inspection by relevant enforcement authorities.

Important Remark:
This EU Declaration of Conformity applies only to the control panel identified above, in the condition in which it is placed on the market by Chemelex. It does not cover any site-specific installation, integration, commissioning, modification or alteration carried out by third parties after delivery, unless such activity is performed by Chemelex or explicitly approved in writing by Chemelex.

Kamil Krawczyk

Signed by: Kamil Krawczyk
Product Certification Engineer
Place and Date: Dzierżoniów, June 18, 2026

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UK CA

Chemelex Poland Sp. z o. o.
Strefowa 21 58-200
Dzierżoniów, Poland

UKCA DECLARATION OF CONFORMITY

Chemelex Poland Sp. z o. o. hereby declares under its sole responsibility that:

Electrical Panels for Hot Water Temperature Maintenance System

Various Types Supported by This Declaration: SBS-HWAT-E550C-xXyA

X = number of the heater circuits: 3, 6, 9
Y = circuit breaker load: 13A, 16A, 20A

Drw. Number	Unique Number	Product Description
2000005054	SBS-HWAT-E550C-3X16A	3 heater circuits, 16A circuit breaker
2000005055	SBS-HWAT-E550C-3X20A	3 heater circuits, 20A circuit breaker
2000005056	SBS-HWAT-E550C-6X13A	6 heater circuits, 13A circuit breaker
2000005057	SBS-HWAT-E550C-6X16A	6 heater circuits, 16A circuit breaker
2000005058	SBS-HWAT-E550C-6X20A	6 heater circuits, 20A circuit breaker
2000005059	SBS-HWAT-E550C-9X16A	9 heater circuits, 16A circuit breaker
2000005060	SBS-HWAT-E550C-9X20A	9 heater circuits, 20A circuit breaker

Comply with the requirements of the relevant UK Statutory Instruments and their amendments:

Name and Number of the UK Statutory Instruments used	Standards Used to Declare Conformity
2016 No 1101 The Electrical Equipment Safety Regulations 2016 (low voltage)	EN 61439-1:2011 EN 61439-2:2011
2016 No 1091 The Electromagnetic Compatibility Regulations 2016	EN 61439-1:2011 EN 61439-2:2011

The technical documentation required to demonstrate that the products meet the requirements of the above Statutory Instruments has been compiled and is available for inspection by relevant enforcement authorities.

Important Remark:
This UKCA Declaration of Conformity applies only to the control panel identified above, in the condition in which it is placed on the market by Chemelex. It does not cover any site-specific installation, integration, commissioning, modification or alteration carried out by third parties after delivery, unless such activity is performed by Chemelex or explicitly approved in writing by Chemelex.

Kamil Krawczyk

Signed by: Kamil Krawczyk
Product Certification Engineer
Place and Date: Dzierżoniów, June 18, 2026