



Strojirenský zkušební ústav, s.p. (Engineering Test Institute, Public Enterprise)
Oznámený subjekt identifikační číslo 1015 / Notified body identification number 1015
Hudcova 424/56b, Medlánky, 621 00 Brno, Česká republika / Czech Republic

CERTIFIKÁT EU PŘEZKOUŠENÍ TYPU **EU TYPE-EXAMINATION CERTIFICATE**

podle nařízení Evropského parlamentu a Rady (EU) 2016/426 ze dne 9. března 2016 o spotřebičích
plynných paliv

*pursuant to Regulation (EU) 2016/426 of the European Parliament and of the Council
of 9 March 2016 on appliances burning gaseous fuels*

Číslo: **E-30-00496-18-rev. 3**
Number:

Výrobce:
Manufacturer: Gassero Isi Teknolojileri Sanayi Limited Şirketi
4. Sokak, No: 8
34957 Tuzla, Istanbul
TURKEY

Výrobní závod:
Manufacturing plant: Gassero Isi Teknolojileri Sanayi Limited Şirketi
4. Sokak, No: 8
34957 Tuzla, Istanbul
TURKEY

Identifikační číslo výrobku:
Product ID number: **CE-1015CT0640**

Výrobek:
Product: Kondenzační teplovodní kotel na plynná paliva
Condensing hot-water boiler burning gas

Typové označení:
Type designation: GASSERO, BLAUDENS, MEKSIS, CROPINA, SCIROCCO,
STRADA, SCOPULA, EXINOX, FIREFOX, BACCARA,
EXPANSE, SCHAHANE, MHG GASSERO

Identifikace schváleného typu:
Identification of approved type: je uvedena na 2. až 6. straně
see Pages 2 to 6

Hodnotící zpráva:
Evaluation Report: Závěrečný protokol č. 30-16351/TZ ze dne 2023-11-08
Final Report 30-16351/TZ of 2023-11-08

Strojirenský zkušební ústav, s.p., oznámený subjekt identifikační číslo 1015 potvrzuje, že předmětný výrobek splňuje požadavky podle bodu 1.4 Přílohy III nařízení Evropského parlamentu a Rady (EU) 2016/426 (modul B: EU přezkoušení typu). Výsledky činností provedených oznámeným subjektem jsou obsaženy v citovaném závěrečném protokolu (tj. hodnotící zprávě). Údaje nezbytné k identifikaci schváleného typu jsou uvedeny na 2. až 6. straně tohoto certifikátu. Pravidla pro nakládání s certifikátem a podmínky jeho platnosti jsou uvedeny na 6. straně.

Tento certifikát je platný nejpозději do **2028-05-30**.

The Engineering Test Institute, Public Enterprise, Notified Body Identification Number 1015 hereby attests that the product concerned meets the requirements referred to in point 1.4 of Annex III of Regulation (EU) 2016/426 of the European Parliament and of the Council (Module B: EU type-examination). The results of the activities carried out by the Notified Body are contained in the cited Final Report (i.e. evaluation report). The data necessary for identification of the approved type are stated on Pages 2 to 6 of this Certificate. The rules for using the Certificate and conditions of its validity are defined on Page 6.

This Certificate is valid until 2028-05-30.

Brno, 2023-11-08



Ing. Tomáš Hruška
ředitel – Director

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Identifikace schváleného typu / Identification of the approved type:

Výkresy / Drawings:

- general drawings (dimensions of the boiler) for models Wallcon 42 and Wallcon 50 named Wallcon 42 - 50 S, Wallcon 42 - 50 E
- general drawings (dimensions of the boiler) for model Wallcon 67 named Wallcon 67 S, Wallcon 67 E
- general drawing (dimensions of the boiler) for models Wallcon 70 and Wallcon 80, without number
- general drawings (dimensions of the boiler) for models Wallcon 115 and Wallcon 125 named Wallcon 115 - 125 S and Wallcon 115 - 125 E
- general drawings (dimensions of the boiler) for model Wallcon 150 named Wallcon 150 S and Wallcon 150 E
- general drawings (dimensions of the boiler) for models Wallcon X-TREME 42, Wallcon X-TREME 50 and Wallcon X-TREME 67 named Wallcon X-TREME 42-50-67 S, Wallcon X-TREME 42-50-67 E, Wallcon HERMETIC X-TREME 42-50-67 S and Wallcon HERMETIC X-TREME 42-50-67 E
- general drawings (dimensions of the boiler) for models Wallcon X-treme 115 and Wallcon X-treme 125 named Wallcon X-treme 115 - 125 S and Wallcon X-treme 115 - 125 E
- general drawings (dimensions of the boiler) for model Wallcon X-treme 150 named Wallcon X-treme 150 S and Wallcon X-treme 150 E
- general drawing (dimensions of the boiler) for model Wallcon X-treme 180 named Wallcon X-treme 180 Technical dimensions (Siemens)
- general drawing (dimensions of the boiler) for model Wallcon X-treme 180 named Wallcon X-treme 180 Technical dimensions (ebm)
- general drawing (dimensions of the boiler) for model Wallcon X-treme 200 named Wallcon X-treme 200 Technical dimensions (Siemens)
- general drawing (dimensions of the boiler) for model Wallcon X-treme 200 named Wallcon X-treme 200 Technical dimensions (ebm)
- drawings of boiler assembly (boiler components) for models Wallcon 42 and Wallcon 50 named Wallcon 42 - 50 S, Wallcon 42 - 50 E
- drawings of boiler assembly (boiler components) for model Wallcon 67 named Wallcon 67 S and Wallcon 67 E
- drawing of boiler assembly (boiler components) for model Wallcon 80, without number
- drawings of boiler assembly (boiler components) for models Wallcon 115 and Wallcon 125 named Wallcon 115 - 125 S and Wallcon 115 - 125 E
- drawings of boiler assembly (boiler components) for model Wallcon 150 named Wallcon 150 S and Wallcon 150 E
- drawings of boiler assembly (boiler components) for models Wallcon X-TREME 42, Wallcon X-TREME 50 and Wallcon X-TREME 67 named Wallcon X-TREME 42-50-67 S, Wallcon X-TREME 42-50-67 E, Wallcon HERMETIC X-TREME 42-50-67 S and Wallcon HERMETIC X-TREME 42-50-67 E
- drawings of boiler assembly (boiler components) for models Wallcon X-treme 115 and Wallcon X-treme 125 named Wallcon X-treme 115 - 125 S and Wallcon X-treme 115 - 125 E
- drawings of boiler assembly (boiler components) for model Wallcon X-treme 150 named Wallcon X-treme 150 S and Wallcon X-treme 150 E
- drawings of boiler assembly (boiler components) for model Wallcon X-treme 180 named Wallcon X-treme 180 (Siemens)
- drawings of boiler assembly (boiler components) for model Wallcon X-treme 180 named Wallcon X-treme 180 (ebm)
- drawings of boiler assembly (boiler components) for model Wallcon X-treme 200 named Wallcon X-treme 200 Components (Siemens)
- drawings of boiler assembly (boiler components) for model Wallcon X-treme 200 named Wallcon X-treme 200 Components (ebm)
- drawing of the burner No: 34192 for models Wallcon 42 and Wallcon 50
- drawing of the burner (alternative) No: 63980 for models Wallcon 42 and Wallcon 50
- drawing of the burner No: 36445 for model Wallcon 67
- drawing of the burner No: 61308 for models Wallcon 70 and Wallcon 80
- drawing of the burner No: 45352 for models Wallcon 115, Wallcon 125, Wallcon X-treme 115 and Wallcon X-treme 125
- drawing of the burner No: 45345 for models Wallcon 150
- drawings of the burners No: 108.1568.01 and E0013129.dwg for models Wallcon X-TREME 42, Wallcon X-TREME 50 and Wallcon X-TREME 67
- drawing of the burner (alternative) No: 17339 for models Wallcon X-treme 115, Wallcon X-treme 125
- drawing of the burner No: 57097 for models Wallcon X-treme 150
- drawing of the burner (alternative) No: 17340 for model Wallcon X-treme 150
- drawing of the burner No: 221.049.001-B for model Wallcon X-treme 180
- drawing of the burner No: 186563 for model Wallcon X-treme 200
- drawing of the heat exchanger assembly No: 035595 00 for models Wallcon 42 and Wallcon 50
- drawing of the heat exchanger (alternative) No: 78008 for models Wallcon 42 and Wallcon 50
- drawing of the heat exchanger assembly No: 42130 for model Wallcon 67
- drawing of the heat exchanger No: 78450 for models Wallcon 70 and Wallcon 80
- drawing of the heat exchanger assembly No: 46844 for models Wallcon 115 and Wallcon 125
- drawing of the heat exchanger assembly No: 41130 for model Wallcon 150
- drawing of the heat exchanger assembly No: 12738 for models Wallcon X-TREME 42, Wallcon X-TREME 50 and Wallcon X-TREME 67
- drawing of the heat exchanger assembly No: 57339 for models Wallcon X-treme 115 and Wallcon X-treme 125
- drawing of the heat exchanger assembly No: 57328 for model Wallcon X-treme 150
- drawing of the heat exchanger assembly No: 80047 for model Wallcon X-treme 180
- drawing of the heat exchanger assembly No: 201027 for model Wallcon X-treme 200
- drawing of horizontal flue terminal Ø 80-125 mm No: B0142 P00 for model Wallcon 42, Wallcon 50, Wallcon 67, Wallcon 70, Wallcon X-TREME 42, Wallcon X-TREME 50 and Wallcon X-TREME 67
- drawing of vertical flue terminal Ø 80-125 mm No: B0139 P00 for model Wallcon 42, Wallcon 50, Wallcon 67, Wallcon 70, Wallcon X-TREME 42, Wallcon X-TREME 50 and Wallcon X-TREME 67
- drawing of flue fitting piece (adapter) Ø 80-80/125 mm No. A2659 P00 for models Wallcon 42, Wallcon 50, Wallcon 67, Wallcon 70, Wallcon X-TREME 42, Wallcon X-TREME 50 and Wallcon X-TREME 67
- drawing of horizontal flue terminal Ø 100-150 mm No: A2527 P01 for models Wallcon 115, Wallcon 125, Wallcon 150, Wallcon X-treme 115, Wallcon X-treme 125 and Wallcon X-treme 150
- drawing of vertical flue terminal Ø 100-150 mm No: A2481 P01 for models Wallcon 115, Wallcon 125, Wallcon 150, Wallcon X-treme 115, Wallcon X-treme 125 and Wallcon X-treme 150
- drawing of flue fitting piece (adapter) Ø 100-100/100-150 mm No. A2490 P01 for models Wallcon 115, Wallcon 125, Wallcon 150, Wallcon X-treme 115, Wallcon X-treme 125 and Wallcon X-treme 150

Installation and user manuals





Specification of the boilers:

Trade mark	GASSERO	BLAUDENS	MEKSIS	CROPINA	SCIROCCO	STRADA
Model	Wallcon 42	Innodens 42	MKDT 42	Cropina Wall 42	Scirocco Wall 42	Strada Wall 42
	Wallcon 50	Innodens 50	MKDT 50	Cropina Wall 50	Scirocco Wall 50	Strada Wall 50
	Wallcon 67	Innodens 67	MKDT 67	Cropina Wall 67	Scirocco Wall 67	Strada Wall 67
	Wallcon 70	Innodens 70	MKDT 70	Cropina Wall 70	Scirocco Wall 70	Strada Wall 70
	Wallcon 80	Innodens 80	MKDT 80	Cropina Wall 80	Scirocco Wall 80	Strada Wall 80
	Wallcon 115	Innodens 115	MKDT 115	Cropina Wall 115	Scirocco Wall 115	Strada Wall 115
	Wallcon 125	Innodens 125	MKDT 125	Cropina Wall 125	Scirocco Wall 125	Strada Wall 125
	Wallcon 150	Innodens 150	MKDT 150	Cropina Wall 150	Scirocco Wall 150	Strada Wall 150
	Wallcon X-treme 42	Innodens X-treme 42	MKDT X-treme 42	Cropina Wall X-treme 42	Scirocco Wall X-treme 42	Strada Wall X-treme 42
	Wallcon X-treme 50	Innodens X-treme 50	MKDT X-treme 50	Cropina Wall X-treme 50	Scirocco Wall X-treme 50	Strada Wall X-treme 50
	Wallcon X-treme 67	Innodens X-treme 67	MKDT X-treme 67	Cropina Wall X-treme 67	Scirocco Wall X-treme 67	Strada Wall X-treme 67
	Wallcon X-treme 115	Innodens X-treme 115	MKDT X-treme 115	Cropina Wall X-treme 115	Scirocco Wall X-treme 115	Strada Wall X-treme 115
	Wallcon X-treme 125	Innodens X-treme 125	MKDT X-treme 125	Cropina Wall X-treme 125	Scirocco Wall X-treme 125	Strada Wall X-treme 125
	Wallcon X-treme 150	Innodens X-treme 150	MKDT X-treme 150	Cropina Wall X-treme 150	Scirocco Wall X-treme 150	Strada Wall X-treme 150
	Wallcon X-treme 180	Innodens X-treme 180	MKDT X-treme 180	Cropina Wall X-treme 180	Scirocco Wall X-treme 180	Strada Wall X-treme 180
	Wallcon X-treme 200	Innodens X-treme 200	MKDT X-treme 200	Cropina Wall X-treme 200	Scirocco Wall X-treme 200	Strada Wall X-treme 200

Trade mark	SCOPULA	EXINOX	FIREFOX	BACCARA	EXPANSE	SCHAHANE
Model	Scopula Wall 42	Exinox Wall 42	Firefox Wall 42	Baccara Wall 42	Expansie Wall 42	Schahane Wall 42
	Scopula Wall 50	Exinox Wall 50	Firefox Wall 50	Baccara Wall 50	Expansie Wall 50	Schahane Wall 50
	Scopula Wall 67	Exinox Wall 67	Firefox Wall 67	Baccara Wall 67	Expansie Wall 67	Schahane Wall 67
	Scopula Wall 70	Exinox Wall 70	Firefox Wall 70	Baccara Wall 70	Expansie Wall 70	Schahane Wall 70
	Scopula Wall 80	Exinox Wall 80	Firefox Wall 80	Baccara Wall 80	Expansie Wall 80	Schahane Wall 80
	Scopula Wall 115	Exinox Wall 115	Firefox Wall 115	Baccara Wall 115	Expansie Wall 115	Schahane Wall 115
	Scopula Wall 125	Exinox Wall 125	Firefox Wall 125	Baccara Wall 125	Expansie Wall 125	Schahane Wall 125
	Scopula Wall 150	Exinox Wall 150	Firefox Wall 150	Baccara Wall 150	Expansie Wall 150	Schahane Wall 150
	Scopula Wall X-treme 42	Exinox Wall X-treme 42	Firefox Wall X-treme 42	Baccara Wall X-treme 42	Expansie Wall X-treme 42	Schahane Wall X-treme 42
	Scopula Wall X-treme 50	Exinox Wall X-treme 50	Firefox Wall X-treme 50	Baccara Wall X-treme 50	Expansie Wall X-treme 50	Schahane Wall X-treme 50
	Scopula Wall X-treme 67	Exinox Wall X-treme 67	Firefox Wall X-treme 67	Baccara Wall X-treme 67	Expansie Wall X-treme 67	Schahane Wall X-treme 67
	Scopula Wall X-treme 115	Exinox Wall X-treme 115	Firefox Wall X-treme 115	Baccara Wall X-treme 115	Expansie Wall X-treme 115	Schahane Wall X-treme 115
	Scopula Wall X-treme 125	Exinox Wall X-treme 125	Firefox Wall X-treme 125	Baccara Wall X-treme 125	Expansie Wall X-treme 125	Schahane Wall X-treme 125
	Scopula Wall X-treme 150	Exinox Wall X-treme 150	Firefox Wall X-treme 150	Baccara Wall X-treme 150	Expansie Wall X-treme 150	Schahane Wall X-treme 150
	Scopula Wall X-treme 180	Exinox Wall X-treme 180	Firefox Wall X-treme 180	Baccara Wall X-treme 180	Expansie Wall X-treme 180	Schahane Wall X-treme 180
	Scopula Wall X-treme 200	Exinox Wall X-treme 200	Firefox Wall X-treme 200	Baccara Wall X-treme 200	Expansie Wall X-treme 200	Schahane Wall X-treme 200



Trade mark	MHG GASSERO
Model	Wallcon 42
	Wallcon 50
	Wallcon 67
	Wallcon 70
	Wallcon 80
	Wallcon 115
	Wallcon 125
	Wallcon 150
	Wallcon X-treme 42
	Wallcon X-treme 50
	Wallcon X-treme 67
	Wallcon X-treme 115
	Wallcon X-treme 125
	Wallcon X-treme 150
	Wallcon X-treme 180
	Wallcon X-treme 200

Technical data of the boilers:

a) Fuel: natural gas (G20, G25)

Model	Type of fuel	Heat input [kW]	Heat output [kW]		Maximum water temperature for central heating [°C]
			at 80/60 °C	at 50/30 °C	
Wallcon 42	G20, G25	7,2 ÷ 39,4	7,0 ÷ 38,3	7,6 ÷ 41,3	80
Wallcon 50	G20, G25	8,4 ÷ 48,0	8,1 ÷ 46,3	8,9 ÷ 50,1	80
Wallcon 67	G20, G25	11,2 - 63,0	11,0 - 61,0	12,0 - 67,0	80
Wallcon 70	G20, G25	11,2 - 66,0	10,9 - 64,5	12,1 - 69,9	80
Wallcon 80	G20	11,2 - 76,0	10,9 - 74,1	12,1 - 80,9	80
	G25	11,2 - 73,3	10,9 - 71,5	12,1 - 78,0	
Wallcon 115	G20	27,0 ÷ 108,5	26,1 ÷ 105,4	29,3 ÷ 115,5	80
Wallcon 125	G20	17,0 ÷ 121,0	16,6 ÷ 116,2	18,4 ÷ 126,0	80
Wallcon 150	G20	21,9 - 143,0	21,2 - 138,0	23,7 - 150,0	80
Wallcon X-treme 42	G20	7,2 ÷ 39,4	7,0 ÷ 38,3	7,6 ÷ 41,3	80
Wallcon X-treme 50	G20	8,4 ÷ 48,0	8,1 ÷ 46,3	8,9 ÷ 50,1	80
Wallcon X-treme 67	G20	11,2 - 63,0	11,0 - 61,0	12,0 - 67,0	80
Wallcon X-treme 115	G20, G25	17,0 - 108,5	16,6 - 105,4	18,4 - 115,5	80
Wallcon X-treme 125	G20, G25	17,0 ÷ 121,0	16,6 - 117,5	18,4 - 127,6	80
Wallcon X-treme 150	G20, G25	21,9 - 143,0	21,2 - 139,6	23,7 - 150,7	80
Wallcon X-treme 180	G20	29,0 - 171,0	28,3 - 166,4	31,2 - 180,5	80
Wallcon X-treme 200	G20	32,0 - 190,0	31,2 - 184,5	34,3 - 200,4	80





b) Fuel: butane (G30), propane (G31)

Model	Type of fuel	Heat input [kW]	Heat output [kW]		Maximum water temperature for central heating [°C]
			at 80/60 °C	at 50/30 °C	
Wallcon 42	G30, G31	7,2 – 39,4	7,0 – 38,3	7,5 – 41,0	80
Wallcon 50	G30, G31	8,4 + 48,0	8,1 + 46,3	8,9 + 49,5	80
Wallcon 67	G30, G31	11,2 - 63,0	11,0 - 61,0	12,0 - 65,0	80
Wallcon 70	G30, G31	11,2 – 66,0	10,9 – 64,2	12,1 – 68,2	80
Wallcon 80	G30, G31	11,2 – 76,0	10,9 – 74,0	12,1 – 78,6	80
Wallcon 125	G30	17,0 - 121,0	16,6 - 116,2	18,4 – 125,2	80
Wallcon 150	G30	21,0 - 143,0	19,5 - 138,0	22,7 – 147,7	80
Wallcon X-treme 50	G30	8,4 + 48,0	8,1 + 46,3	8,9 + 49,5	80
Wallcon X-treme 67	G30	11,2 - 63,0	11,0 - 61,0	12,0 - 65,0	80
Wallcon X-treme 115	G30, G31	17,0 - 108,5	16,6 - 105,9	18,4 – 112,9	80
Wallcon X-treme 125	G30, G31	17,0 - 121,0	16,6 - 116,2	18,4 – 125,2	80
Wallcon X-treme 150	G30, G31	21,0 - 143,0	19,5 - 138,0	22,7 – 147,7	80

Supply conditions:

Product category	Supply pressures [mbar]	Gas used	Country of destination
I _{2H}	20	G20	AT, BG, CH, CY, CZ, DK, EE, ES, FI, GB, GR, HR, IE, IT, LT, LV, NO, PT, RO, SE, SI, SK, TR
I _{2H}	25	G20	HU
I _{2E}	20	G20	DE, PL, RO
I _{2ELL}	20	G25	DE
I _{3B/P}	30	G30	CY, CZ, DK, EE, FI, FR, GR, HR, HU, IT, LT, NL, NO, RO, SE, SI, SK, TR
	37	G30	PL
	50	G30	AT, CH, CY, CZ, DE, FR, SK
I _{3P}	30	G31	CZ, NL, RO
	37	G31	BE, CH, CZ, ES, FR, GB, GR, HR, IE, IT, LT, NL, PL, PT, SI
	50	G31	AT, CH, DE, NL
I ₃₊	30/37	G30/G31	BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, PT, SI, SK, TR
II _{2H3B/P}	20, 30	G20, G30	CY, CZ, DK, EE, FI, GR, HR, IT, LT, NO, RO, SE, SI, SK, TR
	25, 30	G20, G30	HU
	20, 50	G20, G30	AT, CH, CY, CZ, SK
II _{2H3P}	20, 30	G20, G31	CZ, RO
	20, 37	G20, G31	CH, CZ, ES, FR, GB, GR, HR, IE, IT, LT, PT, SI, SK
	20, 50	G20, G31	AT, CH, SK



II _{2H3+}	20, 30/37	G20, G30/G31	CH, CY, CZ, ES, GB, GR, IE, IT, LT, PT, SI, SK, TR
II _{2E3B/P}	20, 30	G20, G30	RO
	20, 37	G20, G30	PL
	20, 50	G20, G30	DE
II _{2E3P}	20, 30	G20, G31	RO
	20, 37	G20, G31	PL
	20, 50	G20, G31	DE
II _{2ELL3B/P}	20,50	G25, G30	DE
II _{2ELL3P}	20, 50	G25, G31	DE

PRAVIDLA PRO NAKLÁDÁNÍ S CERTIFIKÁTEM A PODMÍNKY JEHO PLATNOSTI

Splnění požadavků nařízení Evropského parlamentu a Rady (EU) 2016/426 bylo odvozeno ze splnění požadavků použitých norem, které jsou uvedeny v závěrečném protokolu (tj. hodnotící zprávě). Novelizace některého z uvedených normativních dokumentů, zejména novelizace norem nebo vydání nových norem, může změnit skutečnosti, za kterých byl certifikát vydán. V takovém případě je třeba použitelnost certifikátu přezkoumat.

Oznámený subjekt dbá na to, aby byl informován o všech změnách obecně uznávaného stavu techniky, které by naznačovaly, že schválený typ již nemusí být v souladu s příslušnými požadavky tohoto nařízení, a rozhodne, zda tyto změny vyžadují doplňující šetření. Pokud šetření vyžadují, oznámený subjekt o tom informuje výrobce.

Výrobce informuje oznámený subjekt, který uchovává technickou dokumentaci týkající se certifikátu EU přezkoušení typu, o všech úpravách schváleného typu, které mohou ovlivnit shodu spotřebiče nebo vybavení se základními požadavky tohoto nařízení nebo podmínky platnosti certifikátu. Tyto úpravy vyžadují dodatečné schválení formou dodatku k původnímu certifikátu EU přezkoušení výrobního typu.

Certifikát se může používat pouze jako certifikát výrobku, jehož specifikace je uvedena na 1. až 6. straně. To platí i pro použití v reklamních, propagačních a komerčních materiálech. Bez písemného souhlasu Strojírenského zkušebního ústavu se nesmí certifikát reprodukovat jinak než celý. Neoprávněné nebo klamavé použití certifikátu může být sankcionováno.

Je zakázáno měnit, doplňovat nebo přepisovat údaje v certifikátu.

Certifikátem nelze dokládat vlastnosti výrobku, u kterého byla provedena bez souhlasu Strojírenského zkušebního ústavu, s.p., změna ovlivňující shodu s použitými normami a technickými předpisy.

Certifikační orgán požaduje, aby držitel certifikátu vedl záznamy o všech stížnostech a opatřeních k nápravě, které se týkají výrobků, na něž se vztahuje tento certifikát.

RULES FOR USING THE CERTIFICATE AND CONDITIONS OF ITS VALIDITY

Fulfilment of the requirements of Regulation (EU) 2016/426 of the European Parliament and of the Council has been derived from fulfilment of the requirements of the applied standards that are listed in the Final Report (i.e. evaluation report). Amendment of any of the mentioned normative documents, in particular amendments of standards or issuance of new standards, may change the facts and conditions, under which the present Certificate has been issued. In such a case, the applicability of the Certificate must be reviewed.

The Notified Body shall keep itself informed of any changes in the generally acknowledged state of the art, which indicate that the approved type may no longer comply with the applicable requirements of this Regulation, and shall decide whether such changes require further investigation. If so, the Notified Body shall inform the Manufacturer accordingly.

The Manufacturer shall inform the Notified Body that holds the technical documentation relating to the EU type-examination certificate of all modifications to the approved type that may affect the conformity of the appliance or fittings with the essential requirements of this Regulation or the conditions for validity of the Certificate. Such modifications shall require additional approval in the form of an addition to the original EU type-examination certificate – production type.

This Certificate may only be used as a certificate for the product specified on Pages 1 to 6. This also applies to its use in advertising, promotional and commercial materials. This certificate may be copied in its entirety without written consent of the Engineering Test Institute. Unauthorised or deceptive use of the Certificate may be sanctioned.

It is prohibited to change, amend or overwrite the data contained in the Certificate.

The Certificate may not be used for documenting the properties of the product changed without the consent of the Engineering Test Institute, Public Enterprise, in such a way that conformity with the applied standards and technical regulations has been affected.

Certification Body requires the holder of this Certificate to keep records of all the complaints and corrective actions relating to the products covered by this Certificate.

