



Strojírenský zkušební ústav, s.p. (Engineering Test Institute, Public Enterprise)
Certifikační orgán certifikující produkty / Product Certification Body
Hudcova 424/66b, Mědlánky, 621 00 Brno, Česká republika / Czech Republic

CERTIFIKÁT / CERTIFICATE

národní úřady 2-17/2016/EU a směrnice 2014/53/EU (Elektronická kompetence)
Government Regulation 17/2016 Coll. and Directive 2014/53/EU (Electromagnetic compatibility)

Číslo
číslo: **EMC-B-00685-23**

Klient – výrobce
Client – Manufacturer

Drůbkový závod Ústí nad Labem - státní a.s.
Ústí nad Labem
281 71 Jendrych nad Úpou
Česká republika – Czech Republic

Výrobky
Products

Drůbkové vady zásobníkové, zásobníky lesk vady akumulční
nádrže, chlízové vady průtokové elektrické, systémové jednotky,
přístroje
Storage tank faults, Storage tanks faults, Storage tanks faults,
storage tanks faults, storage tanks faults, storage tanks faults

Typ výrobku
Type of Product

2017-01-01
2017-01-01

Aplikovaná norma
Standard applied

ČSN EN IEC 6014-1 ed. 5:2021 ČSN EN IEC 61000-3-2 ed. 5:2018
ČSN EN 61000-3-3 ed. 3:2014 ČSN EN IEC 55014-2 ed. 3:2021

Podoba a rozsah vydání certifikátu
Form of Certificate Issue

Závěrečný protokol č. SZU-9430/F7 ze dne 2023-04-28
Final Report No. 16-00/EZ of 2023 04 28

Číslo a platí do
Certificate number

2023-4-27

Strojírenský zkušební ústav a.o. potvrzuje že výše uvedená výrobky jsou ve shodě se základními technickými požadavky stanovenými v příloze 1 a se technickými požadavky uvedenými v příloze 2 (analýza vady 2-17/2016/EU (odpověď příloze 1 a II směrnice Evropského parlamentu a Rady 2014/53/EU)). Výsledky přeszkoumání technická dokumentace údaje získané během zkoušení výše uvedených výrobků a závěry přeszkoumání jsou obsaženy v závěrečném protokolu. Úplná protokolová a certifikační jazyk uvedena na 3. straně.

Strojírenský zkušební ústav, s.p., Engineering Test Institute, Public Enterprise hereby certifies that the above mentioned products are in conformity with the essential technical requirements set forth in Annex 1 and that the technical documentation conforms to Annex 2 of Government Regulation 17/2016 Coll. (corresponding to Annex 1 and Annex 2 of Directive 2014/53/EU of the European Parliament and of the Council). The results of the technical documentation review, the data necessary for identification of the above-mentioned products and the conclusions drawn from testing are contained in the Final Report. The rules for using the Certificate are specified in Page 6.

Produkční certifikát se číselníkem SZU-1a/2023-05 (přijetí za vzorového) č. SZU-EC/17567, založený na certifikaci s nálezem.

Product certification scheme applied SZU-1a/2023-05 (based on scheme no. SZU-EC/17567 which is based on testing and inspection).

Brno, 2023-04-28



Ing. Aleš Čížek
číslo pro vedoucího certifikátního
orgánu
Deputy Head of Certification Body

EMC-B-00685-23 - Status: Registered

Strojírenský zkušební ústav, s.p., Hudcova 424/66b, 621 00 Brno, Česká republika
Engineering Test Institute, s.p., Hudcova 424-66b, 621 00 Brno, Czech Republic

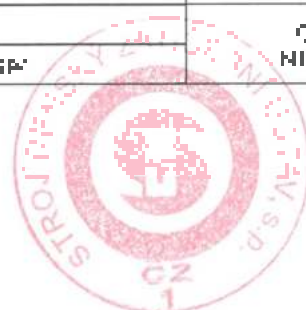
www.szutest.cz



Technická parametry / Technical parameters

Účinnosť vody – typová rada GRK / Water efficiency – GRK type series

Výrobok / Product		Príklad označenia Example of designation	
Účinnosť vody elektrického kúrenia: kombinácia: základná seriálová / Electric heating efficiency: combined: basic serial			
A. základná účinnosť / Basic efficiency 0-1 m ²		GRK 60	
GRK	60		
B. základná účinnosť / Basic efficiency 285 m ²			
GRK	100 115 140 200 270	GRK 115	
Objem / Capacity [l] 18, 92 117, 146, 194 277			
Účinnosť vody elektrického ohrievania: základná seriálová / Electric heating efficiency: basic serial			
GRKE	80 80 100 125 140 200 280	GRKE 100	
Objem / Capacity [l] 18 75 87 127 140 166 220			
Účinnosť vody elektrického ohrievania: Series s ohrevom / Electric heating efficiency: Series with heating			
GRKE	100 125 160 200 270 300 57 110	GRKE 200 60 2 100	
GRKE	100 200 270 300 350 400 450 500 150 200 100: 60 0 10		
Účinnosť vody elektrického kúrenia: kombinácia: voda: seriálová / Electric heating efficiency: combined: water: serial			
GRKV	100 100 100 270 270	GRKV 200	
Objem / Capacity [l] 94 123 146 207 210			
Účinnosť vody elektrického ohrievania: kombinácia: voda: seriálová / Electric heating efficiency: combined: water: serial			
GRKEV	60 125 160 200 270	GRKEV 200	
Objem [l] 94 123 146 211 270			
Účinnosť vody elektrického ohrievania: základná seriálová / Electric heating efficiency: basic serial			
TQ	20 1 20 1	TQ 20 1	
Objem / Capacity [l] 20 20			
Účinnosť teplej vody: základná seriálová / Hot water efficiency: basic serial			
A. základná účinnosť / Basic efficiency 15 m ²		GRK 100 1 m ²	
GRK	110 120 150 200 270 350		
GRK 200 m ² 20 25			
Objem / Capacity [l] 25 120 140 190 280		GRK 270 m ² 24 25	
Základná účinnosť vody: základná seriálová / Basic efficiency: basic serial			
GRKZ	100 120 140 200 270 350 350 350		
Objem / Capacity [l] 25 120 140 200 280		GRKZ 200 350 350	
Základná účinnosť vody: základná seriálová / Basic efficiency: basic serial			
GRK	70 45 60 60 70 100 120 150 200 280 350		
GRK	200 350 350	GRK 200 350 350	
Základná účinnosť vody: základná seriálová / Basic efficiency: basic serial			
A. základná účinnosť / Basic efficiency: typová rada / Basic efficiency: type series			
GRKE	60 60 100 160 200 280 300 350 350 350	GRKE 200 350 350 2 350	
GRKE 200 350 350 350 350 350			
GRKE	300 350 350 350	GRKE 200 350 350 350	
GRKE	300 350 350 350		
GRKE	100 120 150 200 280	GRKE 300 350 350 350 350	
GRKE	100 120 150 200 280 350 350 350 350 350		
Objem / Capacity [l] 60 75 110 140 200 270 300 350 350 350 350 350		GRKE 350 350 350 350 350	





Střecha vody – typová řada SKH / Water buffers – SKH type series

Výrobek / Product		Filtrování vzduchu / Air purifying design 2020
Ohradná voda stacionární skladování / Stationary water storage		
OH-E	60, 80, 100, 120, 150, 200	SKH-E 250
Objem / Capacity [l]	50, 70, 90, 120, 150, 200	
Ohřev / Heating	20, 30, 40, 100, 150	
Objem / Capacity [l]	25, 40, 60, 80, 100	SKH-E 250 20
Ohřev / Heating	20, 30, 40, 100, 150, 200	
Ohradná voda stacionární skladování / Stationary water storage		
OH-E	80, 100, 120, 150, 200, 250, 300	SKH-E 200 20 2 20
Objem / Capacity [l]	50, 100, 120, 150, 200	
Ohradná voda stacionární skladování / Stationary water storage		
OH-E	100, 120, 150, 200	SKH-E 200
Objem / Capacity [l]	100, 120, 150, 200	
Ohradná voda stacionární skladování / Stationary water storage		
OH-EV	100, 120, 150, 200	SKH-EV 200
Objem / Capacity [l]	100, 120, 150, 200	
Změnitelný teplo vody stacionární / Variable storage water		
s plošnou výměníkem / Area of exchanger 1,25 m ²		SKH 100 10
OH 1	100, 150, 160, 200, 250, 300	
Objem / Capacity [l]	90, 120, 140, 190, 240	
Změnitelný teplo vody stacionární / Variable storage water		
OH 1	100, 160, 200, 160, 200, 250, 300, 350	SKH 100 10 10 10
Objem / Capacity [l]	60, 100, 120, 160, 200, 250	
Změnitelný teplo vody stacionární / Variable storage water		
OH 1	100, 120, 150, 200, 250, 300, 350	SKH 100 10 10
Objem / Capacity [l]	100, 120, 150, 200, 250	
Změnitelný teplo vody stacionární / Variable storage water		
OH 1	100, 150, 120, 170, 200, 250	SKH-E 100 10 10 20 10
Objem / Capacity [l]	200, 250, 300, 350, 400	
Změnitelný teplo vody stacionární / Variable storage water		
OH 1	100, 120, 125, 150, 200, 250	SKH-E 100 10 10 20 10
Objem / Capacity [l]	100, 120, 125, 150, 200, 250	
Přípojka na studenou vodu / Cold water supply		
TP 10	10	TP 10 10
Objem / Capacity [l]	10, 8	
Přípojka na studenou vodu / Cold water supply		
TP 10	10	TP 10 10
Objem / Capacity [l]	10, 8	
Ohradná voda stacionární / Stationary water storage		
OH 10	10, 10	OH 10 10
Objem / Capacity [l]	50, 100	
Přípojka na studenou vodu / Cold water supply		
OH 10	10, 10	OH 10 10
Objem / Capacity [l]	5, 7, 10	

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Upravené / Modified	Príklad označen / Example of designation
Otváracie vedy pre bleskové elektrické izolácie: časová charakteristika časovej rezistivity	
FTC 01; FT 01 F	FTC 01 F
Upravené / Modified: rovnaké, ale / Same as:	

Otváracie vedy – typová sada SMART / Kámerové – SMART typové sady:

Upravené / Modified	Príklad označen / Example of designation
Otváracie vedy: 3-fázové izolácie: prúdová rezistivita / Three-phase cable insulation: current	
OSHE 01; OS 01 02; 150; 200; 300	OSHE 01020001
Otvorené / Open: T 01; 11; 100; 120; 140; 200; 300	

Meracie súpravy – typová sada / Storage device – type series:

Upravené / Modified	Príklad označen / Example of designation
Merné súpravy: odporové zariadenia (meranie výkonu) / Storage device: impedance (power in AC)	
MSHE 01; MS 01 100; 150; 200; 250; 300; 350; 400; 450; 500; 550; 600; 650; 700; 750; 800; 850; 900; 950; 1000; 1050; 1100; 1150; 1200; 1250; 1300; 1350; 1400; 1450; 1500; 1550; 1600; 1650; 1700; 1750; 1800; 1850; 1900; 1950; 2000; 2050; 2100; 2150; 2200; 2250; 2300; 2350; 2400; 2450; 2500; 2550; 2600; 2650; 2700; 2750; 2800; 2850; 2900; 2950; 3000; 3050; 3100; 3150; 3200; 3250; 3300; 3350; 3400; 3450; 3500; 3550; 3600; 3650; 3700; 3750; 3800; 3850; 3900; 3950; 4000; 4050; 4100; 4150; 4200; 4250; 4300; 4350; 4400; 4450; 4500; 4550; 4600; 4650; 4700; 4750; 4800; 4850; 4900; 4950; 5000; 5050; 5100; 5150; 5200; 5250; 5300; 5350; 5400; 5450; 5500; 5550; 5600; 5650; 5700; 5750; 5800; 5850; 5900; 5950; 6000; 6050; 6100; 6150; 6200; 6250; 6300; 6350; 6400; 6450; 6500; 6550; 6600; 6650; 6700; 6750; 6800; 6850; 6900; 6950; 7000; 7050; 7100; 7150; 7200; 7250; 7300; 7350; 7400; 7450; 7500; 7550; 7600; 7650; 7700; 7750; 7800; 7850; 7900; 7950; 8000; 8050; 8100; 8150; 8200; 8250; 8300; 8350; 8400; 8450; 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Výběhok / Product

T	64 E - 0.10 kW
T	64 E - 0.15 kW
T	64 E - 0.20 kW
T	64 E - 0.30 kW
T	64 E - 0.40 kW

Systemová jednotky / System parts

Výběhok / Product		Průřezový diagram / Diagram	
Bez zásobníku / Without storage tank:			
	yp pumy / type of pump *type of pump / pump capacity		
HUBERT model: -	-	HUBERT 0.10 0.15	
HUBERT spř. -	5, 6-12 16	HUBERT 5-12 spř:	
HUBERT model: -	-	HUBERT model: -	
HUBERT spř. -	7, 8-12 16	HUBERT 0.12 0.15 +	
* vyřazeno / not specified			
Se zásobníkem / With storage tank:			
	Objem zásobníku typ. max. Hot water storage tank capacity [l]	Objem zásobníku max. kapacita Equivalent storage tank capacity [l]	
HWT5	200, 250 300 400	40 50 60 70 80	HWT5 250/50-8
HWT5-8	200, 250 300 400	40 50 60 70 80	HWT5 250/50-8
HWT5-8-12	200, 250 300 400	40 50 60 70 80	HWT5 250/50-12
HWT5-16	200, 250 300 400	40 50 60 70 80	HWT5 250/50-16
*HWT - bytové jednotky vod. ústředí, T - typ vod. ústředí, N - průřezový spř.			



