

EC - Declaration of Conformity

According to
directive 2006/42/EC (Machinery Directive)
directive 2014/35/EC (Low Voltage Directive)
directive 2014/30/EC (Electromagnetic compatibility)
directive 2014/68/EC (Pressure Equipment Directive)

EC - Declaration of Incorporation for partly completed machinery

According to
Machinery Directive 2006/42/EC

The manufacturer **Kelvion s.r.o.** herewith declares that following Heat Exchangers:

Goedhart AU.p, Goedhart AU.s, Goedhart BC50, Goedhart BC50-i, Goedhart BC50-p, Goedhart BC50XF-i, Goedhart BC50XF-p, Goedhart BR50, Goedhart CCD, Goedhart CCDr, Goedhart CCI, Goedhart CDSM, Goedhart DFC, Goedhart DI.p, Goedhart DI.s, Goedhart DL.h, Goedhart DL.v, Goedhart DRO (DRS-O), Goedhart DVO (DVS-O), Goedhart DRS, Goedhart DU.p, Goedhart DU.s, Goedhart DUR, Goedhart DVR, Goedhart DRR, Goedhart DVS, Goedhart DVSi, Goedhart DVSp, Goedhart DZS, Goedhart FC38SZi, Goedhart FC38SZp, Goedhart FC38SZr, Goedhart FC38SBi, Goedhart FC38SBp, Goedhart FC38SBr, Goedhart FC38Di, Goedhart FC38Dp, Goedhart FC38Dr, Goedhart FC38Li, Goedhart FC38Lp, Goedhart FC38Lr, Goedhart FR38, Goedhart GTC, Goedhart INAL-G, Goedhart INAL-S, Goedhart INAL, Goedhart IVS, Goedhart KB, Goedhart KB.h, Goedhart KB.v, Goedhart KOAD, Goedhart KOAD-S, Goedhart KOAL-C, Goedhart KOAL-G, Goedhart KOAL-S, Goedhart KODA, Goedhart LLK.p, Goedhart LLK.s, Goedhart MAC, Goedhart MC, Goedhart MCr, Goedhart MD, Goedhart MDr, Goedhart ML, Goedhart MLr, Goedhart PAC-i, Goedhart PAC-p, Goedhart PLK.p, Goedhart PLK.s, Goedhart QCC, Goedhart SA.p, Goedhart SA.s, Goedhart SDSE, Goedhart SKHV, Goedhart SKU38, Goedhart SLK.c, Goedhart SLK.v, Goedhart SLK.t, Goedhart VCe, Goedhart VCe-i, Goedhart VCe-p, Goedhart VCI, Goedhart VCI-B, Goedhart VCI-i, Goedhart VCI-p, Goedhart VCI-Z, Goedhart VCI-B, Goedhart VCI-Z, Goedhart VNS, Goedhart VRB, Goedhart VRe, Goedhart VRS, Goedhart VRZ, Goedhart TN.s, Goedhart TN.p, Goedhart WV.w, Goedhart WV.s, Goedhart ZFZ, Goedhart ZFB, Goedhart ZGB, Goedhart ZGZ, Goedhart Special designed,
Küba types: DE, DZ, SG commercial, SG industrial, KVB, SF, KL
Kelvion types: CMK, CML

Are in compliance with following directives:

2006/42/EC Machinery Directive	All above mentioned products
2014/35/EC Low Voltage Directive	
2014/30/EC Electromagnetic compatibility	
2014/68/EC Modul A2 Certificate: 2595 202 CZ-A2-180300	Heat Exchangers grouped into category II according article 4 and Guideline B-04

Notified Body:
TÜV Rheinland Česká republika s.r.o.
Pekařská 621/7, 155 00 Praha 5
Notified Body No. CE2595

Above mentioned products are manufactured and tested according to the follow standards if applicable:

EN 378-2+A2	Refrigerating systems and heat pumps, Safety and environmental requirements
Rtod (Regels voor toestellen onder druk)	Calculation, manufacturing and testing of pressure equipment

The "party completed machine" respectively heat exchanger in the supplied version are intended for installation in a machine or assembly. It's operating is forbidden before it has been ascertained that the machine or assembly, in which the above mentioned products have been installed, complies if applicable with the Machinery Directive 2006/42/EC, Low Voltage Directive 2014/35/EC, Safety of machinery – Electrical equipment of machines IEC 60204-1 and Pressure Equipment Directive 2014/68/EC and applicable nation legislation. An integral part of the EC - Declaration of Conformity is the drawing of product.

Nymburk, 01/11/2018
Paul Grinwis
Managing Director



Kelvion s.r.o.

Adresa: Kostomlátecká 180, 288 02 Nymburk
Tel.: 325 519 951, www.kelvion.com, nymburk@kelvion.com
IČO 04832981, DIČ CZ04832981, společnost je zapsaná v OR vedeném u Městského soudu v Praze, oddíl C, vložka 254422
VAT No. : CZ 04832981 - Registered in Prague No.254422
Commerzbank AG, Praha, Swift: COMBACZPxxx
(CZK) IBAN CZ50 6200 0062 1800 1060 9127 10609127/6200
(EUR) IBAN CZ88 6200 0000 0000 1060 9127