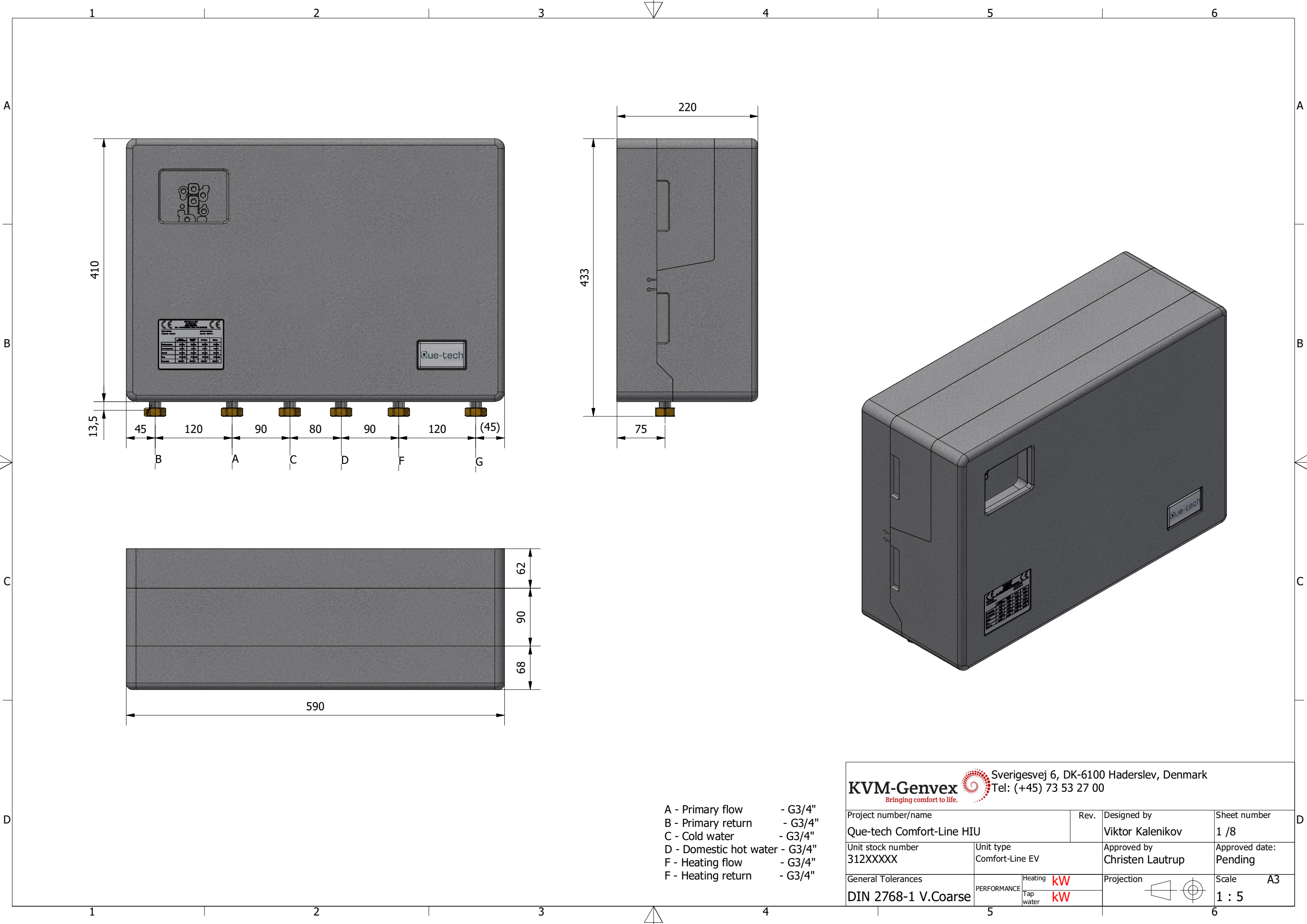
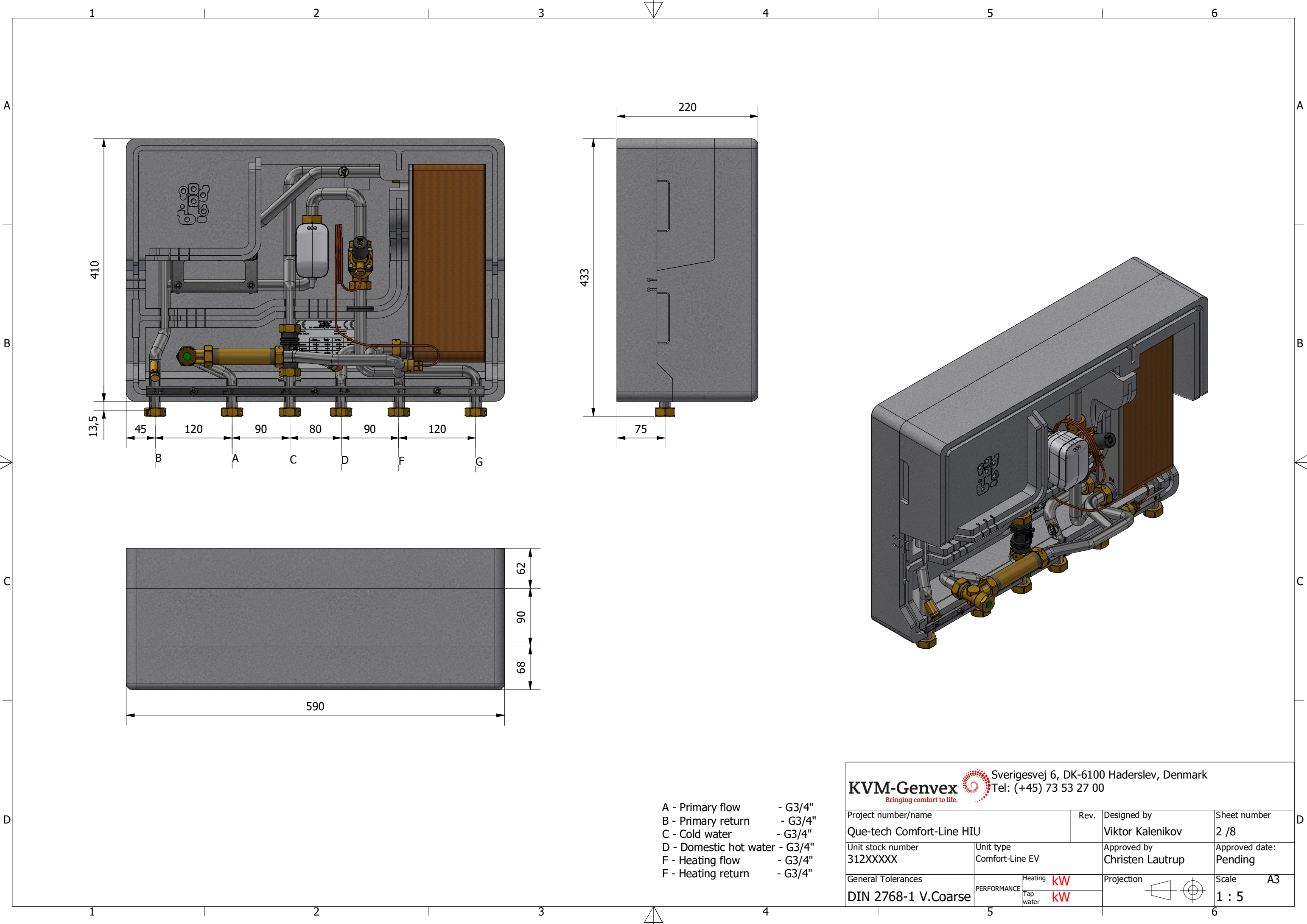


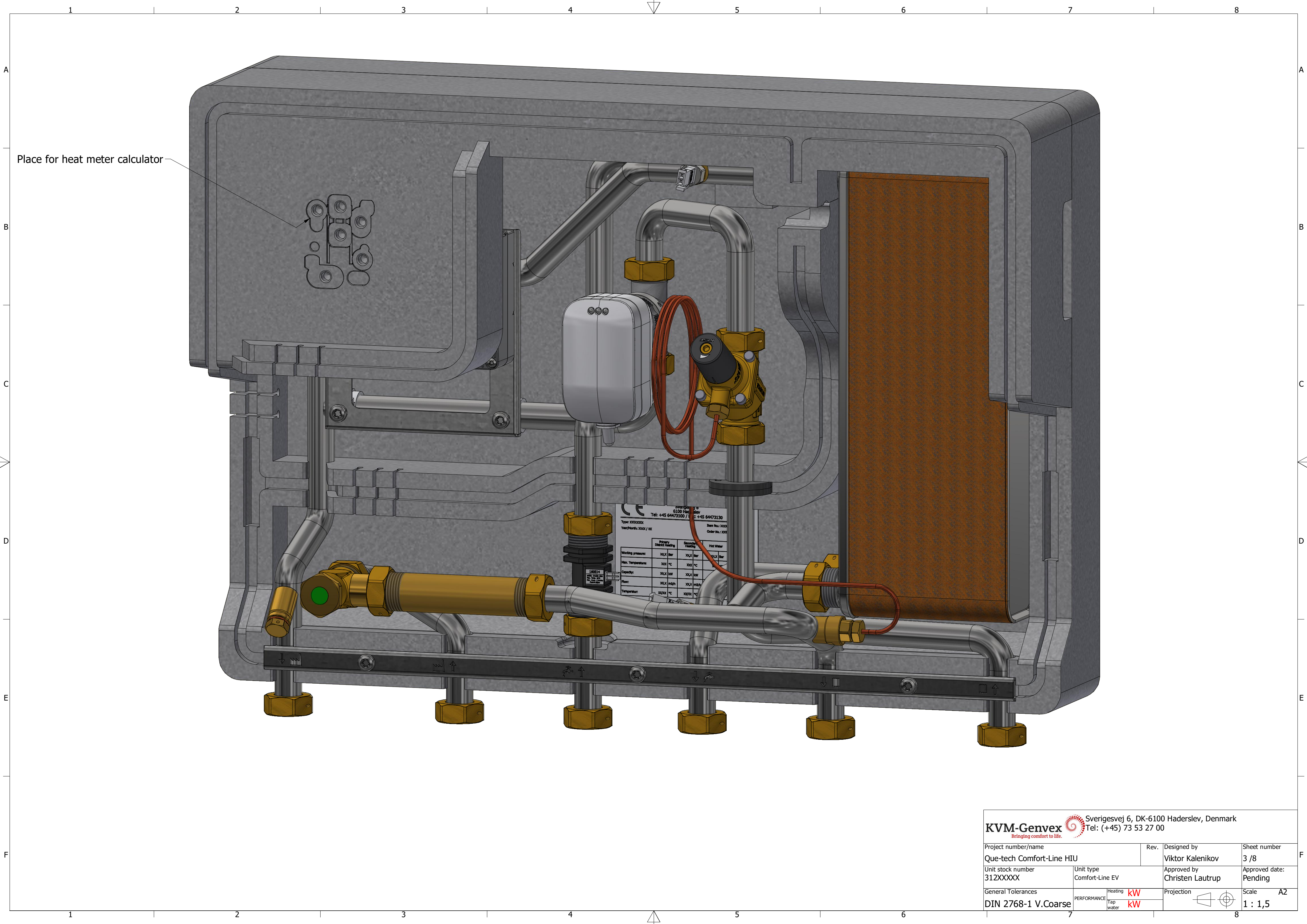


- A - Primary flow - G3/4"
- B - Primary return - G3/4"
- C - Cold water - G3/4"
- D - Domestic hot water - G3/4"
- F - Heating flow - G3/4"
- F - Heating return - G3/4"

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Project number/name		Rev.	Designed by
Que-tech Comfort-Line HIU			Viktor Kalenikov
Unit stock number		Unit type	Approved by
312XXXXX		Comfort-Line EV	Christen Lautrup
General Tolerances		Heating kW	Projection
DIN 2768-1 V.Coarse		PERFORMANCE Tap water kW	
			Scale A3
			1 : 5



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Project number/name		Rev.	Designed by
Que-tech Comfort-Line HIU			Viktor Kalenikov
Unit stock number		Unit type	Approved by
312XXXXX		Comfort-Line EV	Christen Lautrup
General Tolerances		Heating kW	Projection
DIN 2768-1 V.Coarse		PERFORMANCE Tap water kW	
			Scale A3
			1 : 5



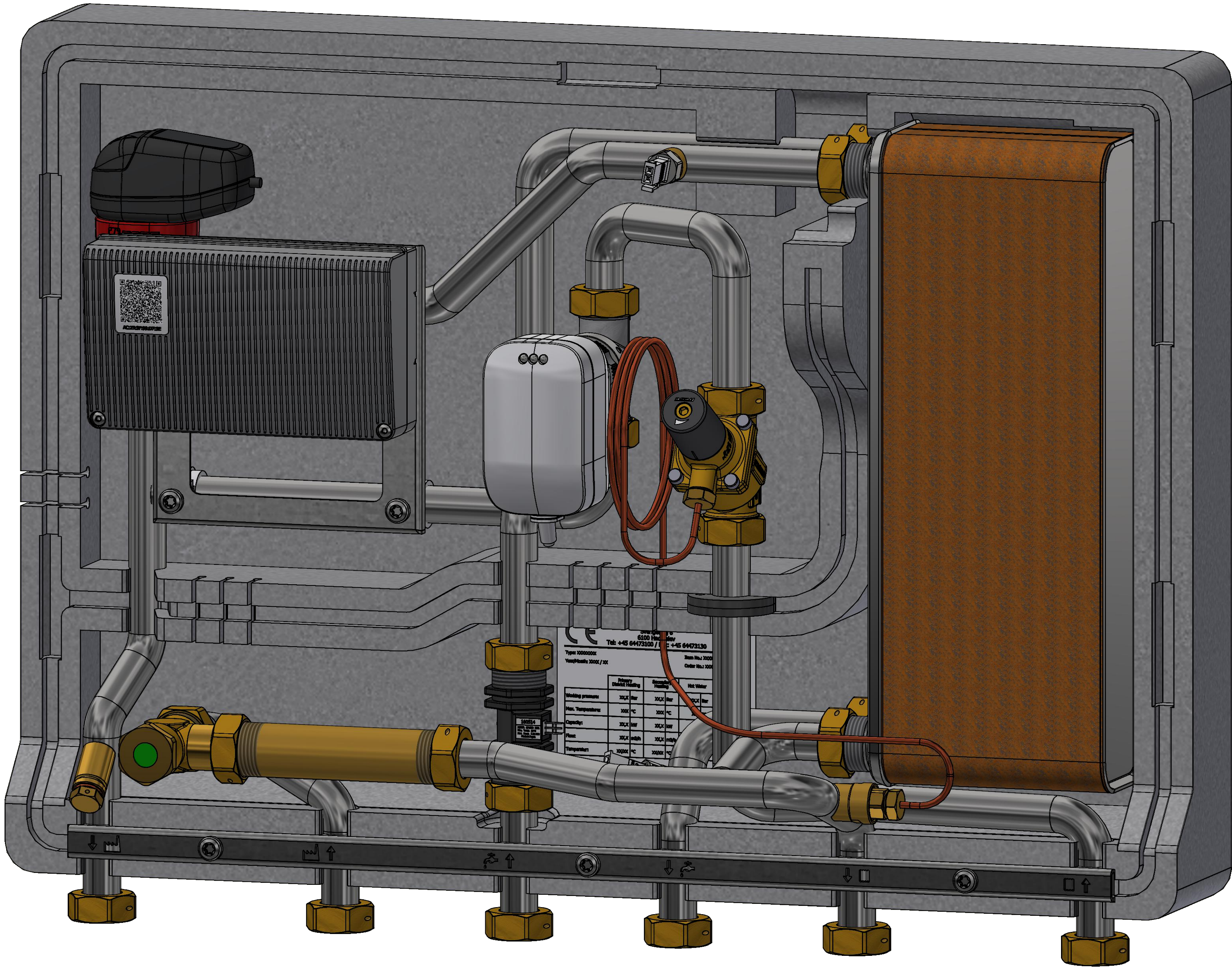
Place for heat meter calculator

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Tel: (+45) 73 53 27 00

Project number/name Que-tech Comfort-Line HIU		Rev.	Designed by Viktor Kalenikov	Sheet number 3 / 8
Unit stock number 312XXXXX		Unit type Comfort-Line EV		Approved by Christen Lautrup
General Tolerances DIN 2768-1 V.Coarse		PERFORMANCE		Projection
		Heating kW Tap water kW		Scale 1 : 1,5

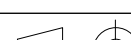


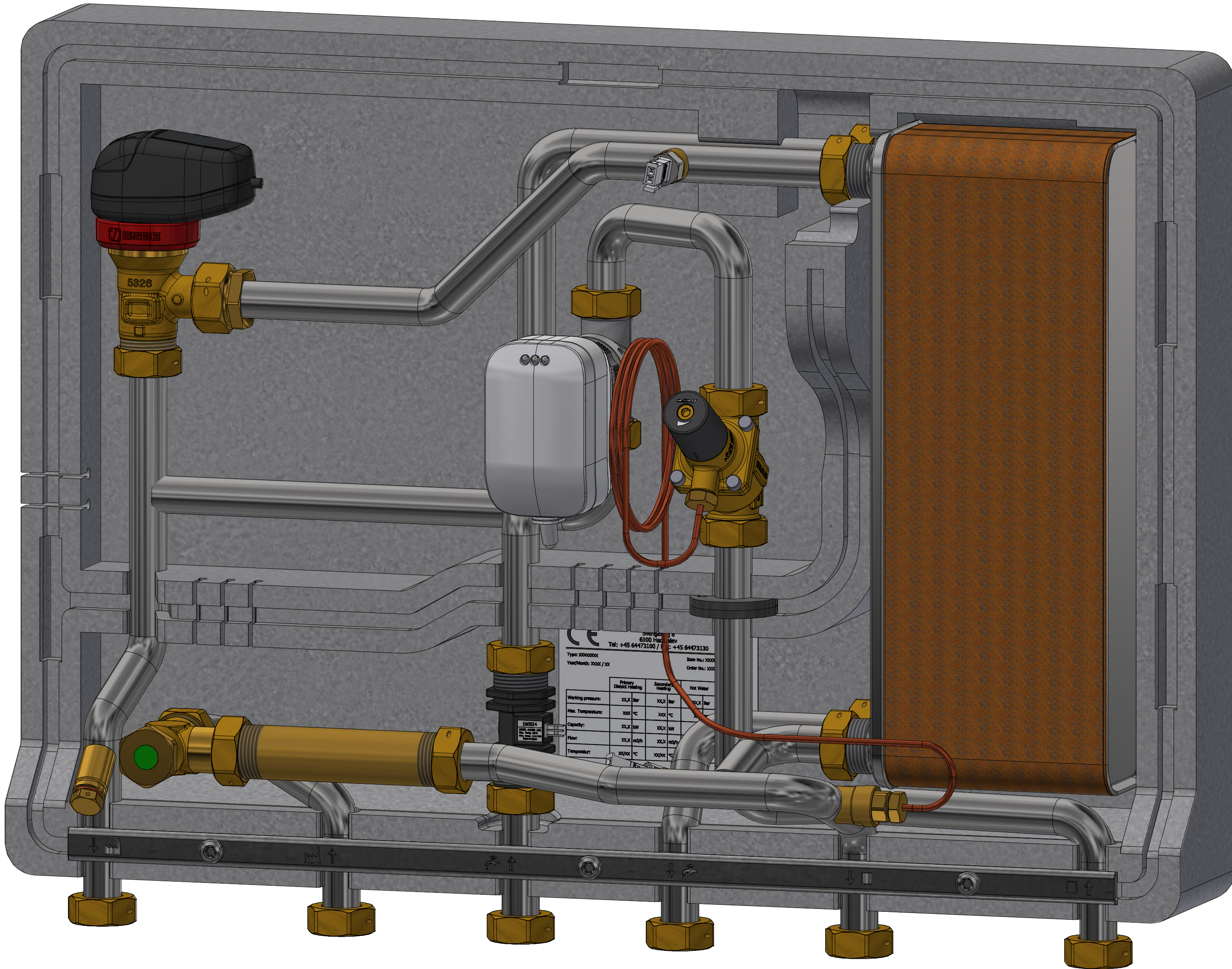
KVM-Genvex

Bringing comfort to life.

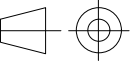
Sverigesvej 6, DK-6100 Haderslev, Denmark

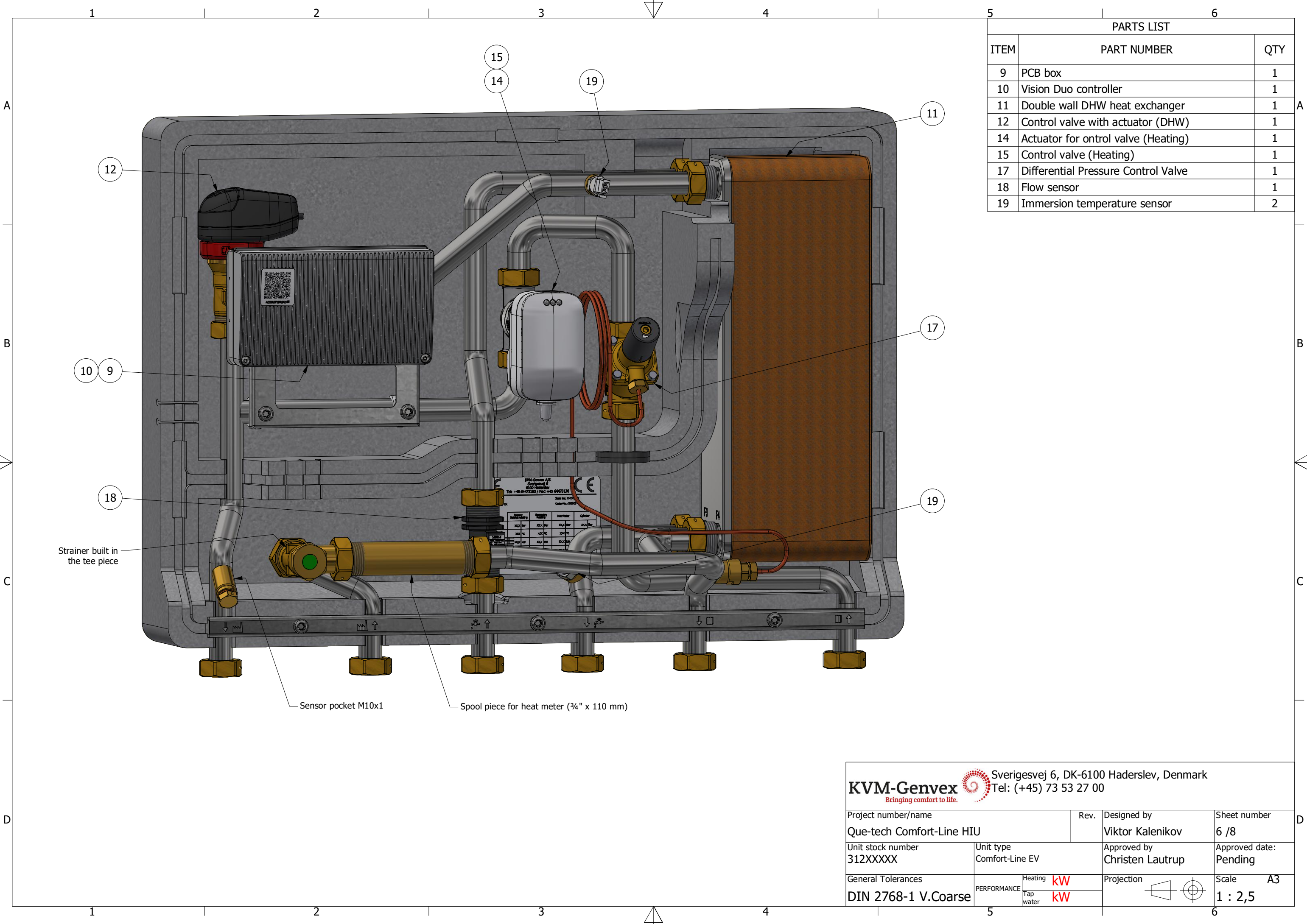
Tel: (+45) 73 53 27 00

Project number/name		Rev.	Designed by	Sheet number
Que-tech Comfort-Line HIU			Viktor Kalenikov	4 /8
Unit stock number	Unit type	Approved by		Approved date:
312XXXXX	Comfort-Line EV	Christen Lautrup		Pending
General Tolerances	PERFORMANCE	Heating		Scale A2 1 : 1,5
DIN 2768-1 V.Coarse		Tap water		



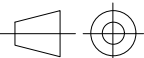
Sverigesvej 6 DK-6100 Haderslev Tel: +45 64473100 / Fax: +45 64473130			
Type: 300000000	Item No.: 3000		
Year/Week: 2000 / 20	Order No.: 2000		
	Primary District Heating	Secondary Heating	Hot Water
Working pressure:	XX.X bar	XX.X bar	XX.X bar
Max. Temperature:	XX.X °C	XX.X °C	XX.X °C
Capacity:	XX.X MW	XX.X MW	
Flow:	XX.X m³/h	XX.X m³/h	
Temperature:	XX.X °C	XX.X °C	

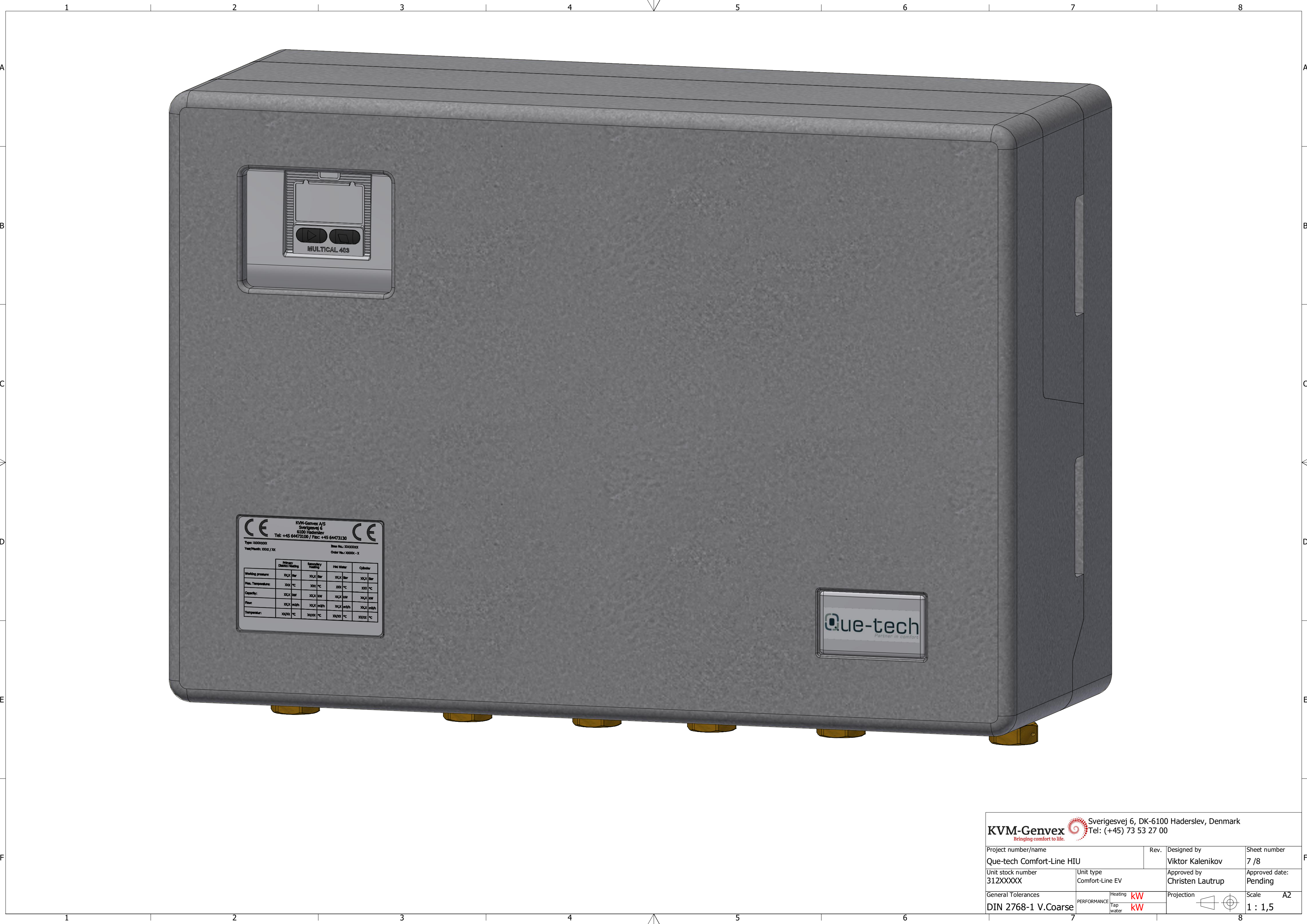
KVM-Genvex  Sverigesvej 6, DK-6100 Haderslev, Denmark Tel: (+45) 73 53 27 00 Bringing comfort to life.			
Project number/name Que-tech Comfort-Line HIU		Rev. Designed by Viktor Kalenikov	Sheet number 5 / 8
Unit stock number 312XXXXX	Unit type Comfort-Line EV	Approved by Christen Lautrup	Approved date: Pending
General Tolerances DIN 2768-1 V.Coarse	PERFORMANCE	Heating kW	Projection  Scale A2 1 : 1,5
		Tap water kW	





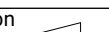
Sverigesvej 6, DK-6100 Haderslev, Denmark
Tel: (+45) 73 53 27 00

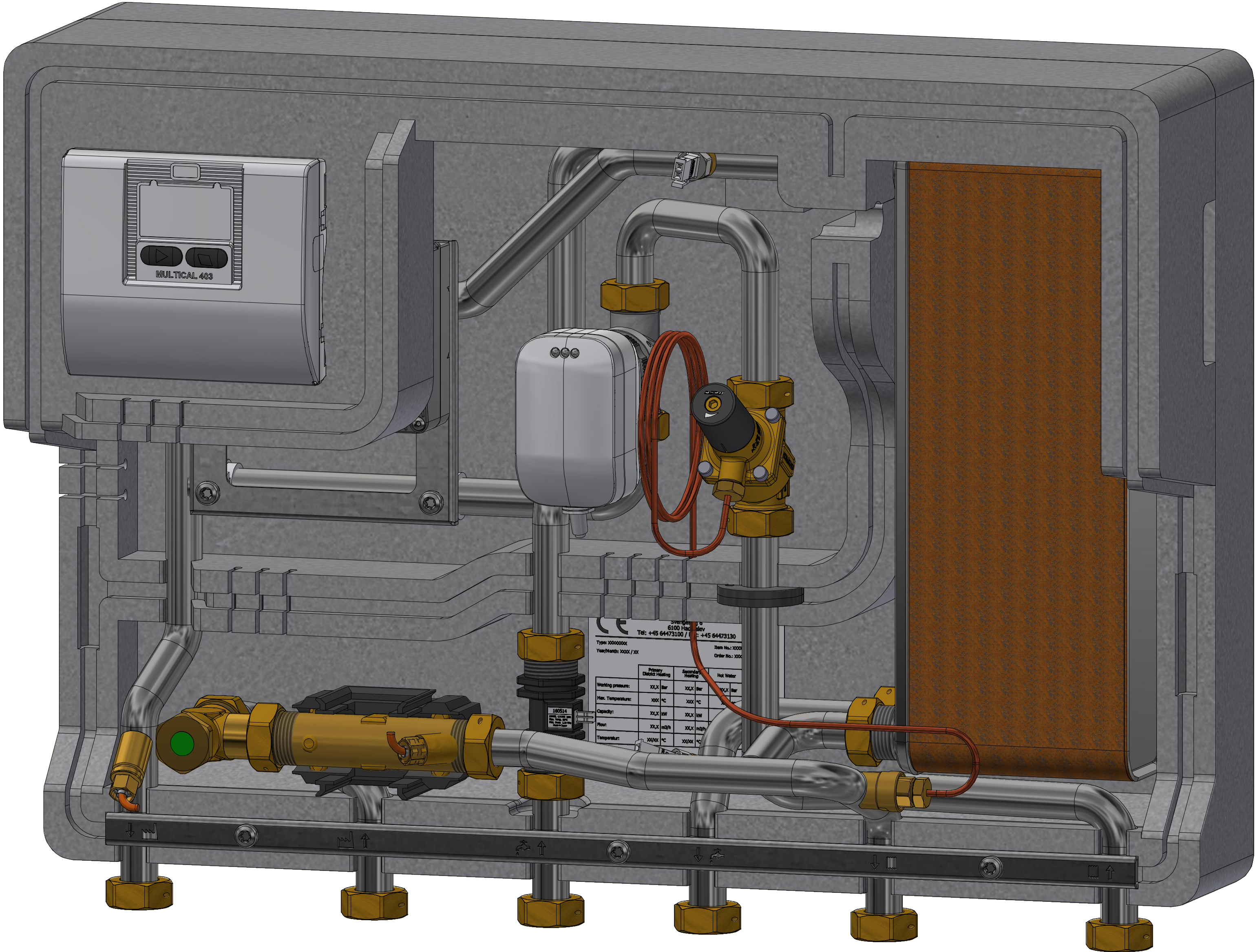
Project number/name Que-tech Comfort-Line HIU		Rev.	Designed by Viktor Kalenikov	Sheet number 6 / 8				
Unit stock number 312XXXXX	Unit type Comfort-Line EV	Approved by Christen Lautrup		Approved date: Pending				
General Tolerances DIN 2768-1 V.Coarse	PERFORMANCE <table><tr><td>Heating</td><td>kW</td></tr><tr><td>Tap water</td><td>kW</td></tr></table>	Heating	kW	Tap water	kW	Projection	 Scale 1 : 2,5	
Heating	kW							
Tap water	kW							



CE		KVM-Genvex A/S Sverigesvej 6 6100 Haderslev Tel: +45 64473106 / Fax: +45 64473130		CE	
Type: XXXXXXXX		Item No.: XXXXXXXX		Order No.: XXXXX-X	
Year/Phase: XXXX / XX					
	Primary District Heating	Secondary Heating	Hot Water	Cylinder	
Working pressure:	XX.X bar	XX.X bar	XX.X bar	XX.X bar	
Max. Temperature:	XX.X °C	XX.X °C	XX.X °C	XX.X °C	
Capacity:	XX.X MW	XX.X MW	XX.X MW	XX.X MW	
Flow:	XX.X m³/h	XX.X m³/h	XX.X m³/h	XX.X m³/h	
Temperature:	XX/XX °C	XX/XX °C	XX/XX °C	XX/XX °C	



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Project number/name Que-tech Comfort-Line HIU			Rev. Designed by Viktor Kalenikov	Sheet number 7 / 8
Unit stock number 312XXXXX	Unit type Comfort-Line EV		Approved by Christen Lautrup	Approved date: Pending
General Tolerances DIN 2768-1 V.Coarse	PERFORMANCE	Heating kW	Projection 	Scale A2 1 : 1,5
		Tap water kW		



Sverigesvej 6, DK-6100 Haderslev, Denmark

Tel: (+45) 73 53 27 00

Project number/name

Unit type

General Tolerances

Rev.

Designed by

Approved by

Projection

Sheet number

Approved date:

Scale

Que-tech Comfort-Line HIU

Comfort-Line EV

DIN 2768-1 V.Coarse

Viktor Kalenikov

Christen Lautrup

Heating

Tap water

kw

kw

8 /8

Pending

A2

1 : 1,5