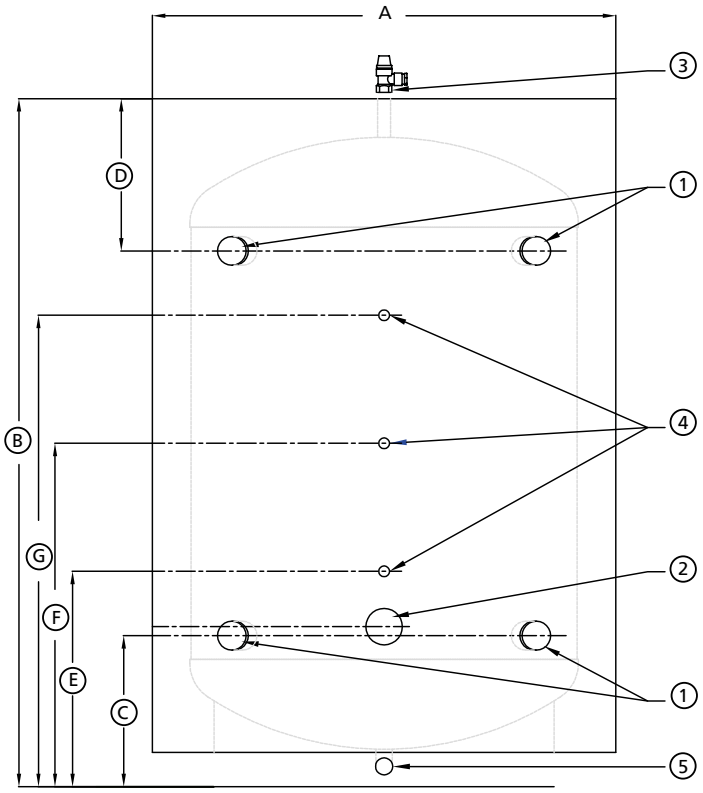
Technical submittal

Products: **Halstock storage tank HB965**
Project:
Customer: Date:

- Safe storage of hot water
- Can be easily coupled to any direct fired water heaters or indirect fired calorifiers in a commercial hot water system
- Supplements hot water storage volumes to suit large buildings with large and peak hot water demand
- Minimal heat loss for maximum economy thanks to layer of CFC-free polyurethane tank insulation under protective plastisol cladding
- UK-manufactured hot water tank
- Manufactured in corrosion resistant stainless steel for a long life backed up by a 5 year cylinder warranty

	Halstock storage tank model	Units	HB965
General Data	ErP class		Compliant
	Storage capacity	l	965
	Maximum operating pressure	bar	6
	Maximum operating temperature	°C	100
	Standby losses	kW/24h	3.43
	Hydraulic test pressure	bar	9
	Immersion heater option power	kW	6,9 or 12
	Phase		3ph
	Weight empty	kg	175
	Weight full	kg	1140





Heating buffers (Stainless steel)													
Models	Dimensions mm								Connections (BSP female)				
	A	B	C	D	E	F	G		1	2	3	4	5
	Dia	Height	Bottom inlet	Top inlet	Bottom sensor pocket	Middle Sensor pocket	Top sensor pocket	Insulation	Top/Bottom inlet	Immersion	T&P	Sensor pockets	Drain
965	1080	1850	352	355	502	923	1345	90	2"	2¼"	¾"	½"	1"

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