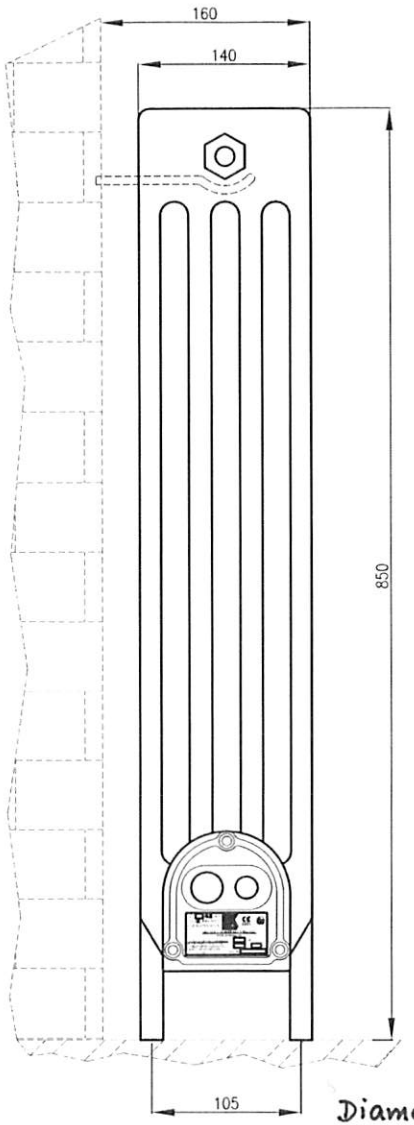

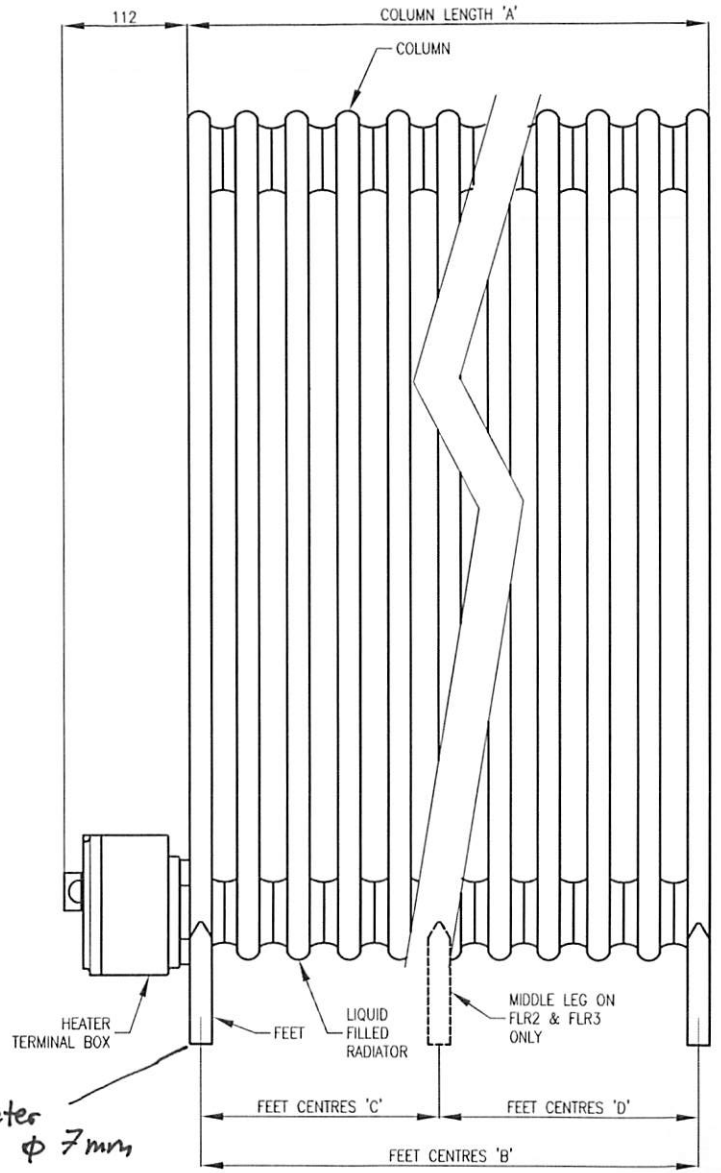

Diameter holes ϕ 7mm

NOTES :

1. IMMERSION HEATER
   IN ACCORDANCE WITH CERTIFICATE NUMBER
   LCIE 99 ATEX 6006X.

2. RATING / DIMENSIONS

MODEL	STOCK CODE	kW	DIMENSIONS (mm)				WEIGHT
			'A'	'B'	'C'	'D'	Kgs
FLR 1	S63030001	1	580	495	N/A	N/A	47
FLR 2	S63030002	2	1130	1035	510	550	94
FLR 3	S63030003	3	1680	1575	780	830	140
FLR 1A	S63040001	1	580	495	N/A	N/A	47
FLR 2A	S63040002	2	1130	1035	510	550	94
FLR 3A	S63040003	3	1680	1575	780	830	140

3. SPECIFICATION
   ⟨Ex⟩ ATEX Certified Ex II 2 G/D Ex'd' IIC T6 Gb (Gas)
Ex t IIIC T85°C Db (Dust), Suitable for Zones 1 & 21 or 2 & 22 IP6X

NO MODIFICATIONS PERMITTED WITHOUT THE APPROVAL OF THE Q.A. MANAGER.

DOES THIS CHANGE AFFECT ANY CERTIFICATION OR CERTIFICATE SCHEDULE DRAWING?

IF YES, RECORD THE DETAIL IN THE COLUMN TO THE RIGHT.

CERTIFIED PRODUCT

REV.	COMMENTS	DATE	DRWN	CHKD	APPR
07	ADDED FEET CENTRES REMOVED FIXING CENTRES	11.02.14	PB		
6	PRESSURE RELIEF VALVE REMOVED	28.02.13	PC	KT	IK
5	NOTE 3 ATEX CERTIFICATION UPDATED	03.10.12	PC	KT	IK

EX HEAT
www.exheat.com

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EXHEAT LTD
NORFOLK, ENGLAND

Certificate No. FM 26078

SCALE: NOT TO SCALE
3rd ANGLE PROJECTION

TOLERANCES UNLESS OTHERWISE STATED
0 : 1.5mm
0.0 : 0.5mm
0.00 : 0.25mm
0.000 : 0.1mm
ANGULAR : 2°

ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED

DO NOT SCALE !

IF IN DOUBT, ASK!

WHERE ELECTRONIC DOCUMENTS ARE SUPPLIED, THE END PRODUCT MUST CONFORM TO THE PAPER ORIGINAL.

TITLE
FLR SERIES HAZARDOUS AREA RADIATOR
GENERAL ARRANGEMENT

STOCK CODE No. SEE TABLE

EXHEAT DRAWING No.	SHEET No.	REV
3016-01-01	01 of 01	07

PRODUCT : FLR SERIES HAZARDOUS AREA RADIATOR

FORMAT: AutoCAD 2000