MANUFACI R'S DATA REPORT FOR INDIRECT FIRED HEATER COILS

COANNED

NOV 9 9 2015 (A) No. 487765
Manufactured by LARSEN & D'AMICO MFG LTD., 9805-51 AVE., EDMONTON, A.B., T6E4W8
Manufactured for Devon Canada Corporation 1600, 324-8TH Ave, S.W. Calgary, Alberta, T2P 2Z5
Ultimate Owner SAME
Location of Installation (58-27 W5M/58-27W5M)
Mfg. Serial No. CB-11736 Code: ASME B31.3, Edition 2002 Addenda 2002
Drawing Number LD-508-A REV 2 Year Built 2003 Intended Service NORMAL
a. Material Specifications SA-106-B/333-6 RTJWN 1500# Coil Ends (Flanges/N.P.T.) Rating
b. Material Specifications SA-106-B RF 600#
Coil Ends (Flanges/N.P.T.) Rating
a. Diameter 88.9mm Nom. Thickness 11.1mm O/A Length 6369mm C.A. 1.6mm
b. Diameter 88.9mm Nom. Thickness 7.62mm O/A Length 6369mm C.A. 1.6mm
a. Maximum Working Pressure 23271 kPa at Maximum Temperature 93 °C b. Maximum Working Pressure 9308 kPa at Maximum Temperature 93 °C
a. Hydrostatic Test Pressure 34909 kPa C.R.N. D4268.213
b. Hydrostatic Test Pressure 13962 kPa C.R.N. D4268.213
Heating Surface 29m ² Radiography a)100%, b)10% (Random, % or Full)
Volume <u>0.39m3</u> P.W.H.T. <u>N/A</u>
Remarks MDMT -29°C @ 23271 / 9308 kPaG L & D WORK ORDER NO 4443-CB
FABRICATION DRAWING NO. LD-5023-B REV 1
IMPACT TEST EXEMPT PER ASME B31.3 FIG 323.2.2
CERTIFICATE OF COMPLIANCE
We certify that the statements in this report are correct and that all details of design, material, construction, and workmanship of this coil bundle are in accordance with Registered Design No. D4268.213.
Date Aug / 12003 Signed I For LARSEN & D'AMICO MFG.
(Manufacturer)
CERTIFICATE OF SHOP INSPECTION
I, the undersigned, a duly authorized Safety Codes Officer employed by The Alberta Boilers Safety Association have inspected the above Heater Coils and state that, to the best of my knowledge and belief, the construction is in

accordance with the Alberta Safety Codes Act and Regulations.



