

Certificate of Authorization Permit

Quality Management System

Expiry Date: **October 29, 2020**

Reg. No.: **AQP-5139**

KEDDCO MFG (2011) LTD
3911 - 76 AVENUE
EDMONTON, ALBERTA

having complied with the provisions of the SAFETY CODES ACT, is hereby authorized to perform the activities identified in the following table:

	<u>Construction</u>	<u>Repair</u>	<u>Alter</u>
Fittings			
Category A,B	Shop	Shop	Shop



As a condition of this permit, the holder is required to participate in interim audits by a safety codes officer to verify that the quality management system is being maintained in a manner acceptable to a safety codes officer.

Dated at Edmonton, this 7th day of November, 2017

W. Peltzman

Chief Inspector and Administrator

Certificate No.: 12274



the pressure equipment safety authority

9410 – 20 Avenue
Edmonton, Alberta, Canada T6N 0A4
Tel: (780) 437-9100 / Fax (780) 437-7787

AQP-5139

November 7, 2017

Keddco Mfg. (2011) Ltd.
645 Keddco Street
Sarnia, Ontario N7T 7H5

Attention: Lisa Bidtnes

**Re: Quality System
Corrected Certificate Of Authorization Permit**

Enclosed is your corrected Certificate of Authorization Permit #12274 which replaced Certificate of Authorization Permit #12260.

The registration authorizes you to undertake activities within the scope of program described in the Certificate of Authorization Permit. The information will also be included in our Internet Directory of companies whose Certificate(s) of Authorization Permit is current with ABSA. Please review the information on the Certificate and ABSA's web site (access 'Quality Control Programs' at <http://www.absa.ca/QC/qcdata>) and report any inaccuracies to Laura Fobesn at (780) 433-0281, Ext. 3379 or fobes@absa.ca.

Please return the previous Certificate of Authorization Permit to our office. We apologize for any inconvenience this may have caused.

Yours truly,

A handwritten signature in cursive script that reads "Gary Bilecki".

Gary Bilecki, RET
Co-ordinator - Quality System Certification Program

GB/lf

Encl.