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PRESS RELEASE PRESS RELEASE PRESS RELEASE

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CRN Stainless Steel Pressure Vessel Manufactured by BEPeterson

BEPeterson is pleased to announce the shipment of a Stainless Steel Pressure Vessel with a CRN certification issued by the TSSA – Technical Standards and Safety Authority in Ontario.

The design was an 84" OD x 87" T/T 316L Stainless Steel Jacketed Pressure Vessel rated to 100 PSI @ 275° F external – 1/2" pipe jacket coil on bottom and OD. BEPeterson installed a helical mixer blade prior to shipment. The vessel will be used in a mixing application.

The CRN pressure vessel was fabricated and ASME stamped by the National Board. It was also CRN certified by the TSSA for shipment and installation in the province of Ontario.

BEPeterson is an ASME pressure vessel manufacturer and has supplied a variety of CRN pressure vessels for the Canadian market.





About BEPeterson

Since 1935 BEPeterson has set the standard for custom metal fabrication of heavy-gauge metal parts and equipment. BEP has been relied on by our customers to provide complete engineering, design and project management of the most critical components. We are ISO 9001:2015 certified and ASME certified. Our 88,000 square foot facility with high ceiling bays is one of the largest in the Northeast.

BEPeterson is both a high volume contract manufacturer and a custom metal fabricator. BEP utilizes advanced manufacturing techniques and low cost material procurement to supply consistent and repeatable high quality products to our customers.

BEP manufactures Pressure Vessels, Tanks, ASME pressure vessels & tanks, ASME code and non-code vacuum chambers and vacuum furnaces, filter vessels, filter housings, skid assemblies, Co-gen ducting and a variety of industrial metal fabrications.

Buyers in the power and utilities, medical, chemical, environmental/filtration and industrial marketplaces choose to partner with BEPeterson because they value the fact that BEPeterson offers more than mere fabrication capabilities. BEPeterson can optimize our customer's requirements for cost, delivery and quality.

