



CERTIFICATE OF AUTHORIZATION

This is to certify the named company as having had the adequacy of their quality program verified for the scope shown below in accordance with the Ontario Technical Standards and Safety Act, Boilers and Pressure Vessels Regulation.

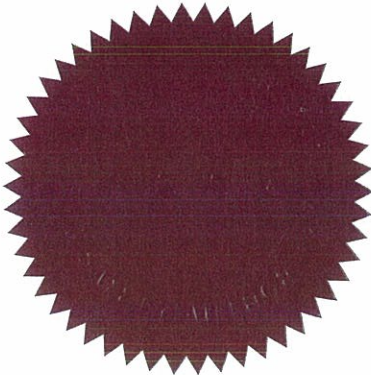
Company Name : RCM TECHNOLOGIES CANADA CORPORATION
6620 KITIMAT ROAD
UNIT 4
MISSISSAUGA, ON
CA L5N 2B8

Scope : Field Repairs, Modifications or Replacements of Class 1, 2, 3, and 4 Nuclear Items at field sites for which overall responsibility is retained at the above location; with Design and Procurement also performed at 895 Brock Road South, Pickering ON L1W 3C1; and for which fabrication and installation is subcontracted to appropriate certificate holders in accordance with CSA Standard N285.0, General Requirements for Pressure Retaining Systems and Components in CANDU Nuclear Power Plants.

Authorized : September 16 2011

Expires : September 20, 2014

Certificate Number : QA.04291



Director
Boilers and Pressure Vessels Safety Program

3300 Bloor Street West, 14th Floor, Centre Tower, Toronto, Ontario M8X 2X4
Web site: www.tssa.org

Putting Public Safety First



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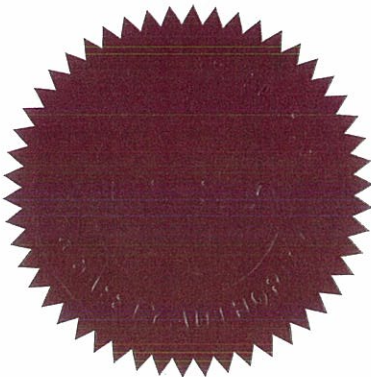
Company Name : RCM TECHNOLOGIES CANADA CORPORATION
6620 KITIMAT ROAD
UNIT 4
MISSISSAUGA, ON
CA L5N 2B8

Scope : Supply of ferrous and non-ferrous material including; qualification of nonaccredited material organizations; utilization of unqualified source material; approval and control of suppliers; shipment of material from qualified material organizations other than the qualified accredited material organization; with Procurement also performed at 895 Brock Road South, Pickering ON L1W 3C1; in accordance with CSA Standard N285.0, General Requirements for Pressure Retaining Systems and Components in CANDU Nuclear Power Plants.

Authorized : September 16 2011

Expires : September 20, 2014

Certificate Number : QA.04290



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Boilers and Pressure Vessels Safety Program

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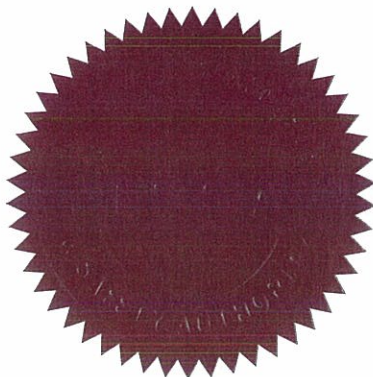
Company Name : RCM TECHNOLOGIES CANADA CORPORATION
6620 KITIMAT ROAD
UNIT 4
MISSISSAUGA, ON
CA L5N 2B8

Scope : Construction of class 1, 2, 3, and 4 Components, Parts, Appurtenances, Piping Sub Assemblies, welded and non-welded supports and shop assembly for which overall responsibility is retained at the above location; with Design and Procurement also performed at 895 Brock Road South, Pickering ON L1W 3C1; for which fabrication and installation is subcontracted to appropriate certificate holders; in accordance with CSA Standard N285.0, General Requirements for Pressure Retaining Systems and Components in CANDU Nuclear Power Plants.

Authorized : September 16 2011

Expires : September 20, 2014

Certificate Number : QA.447



Director
Boilers and Pressure Vessels Safety Program

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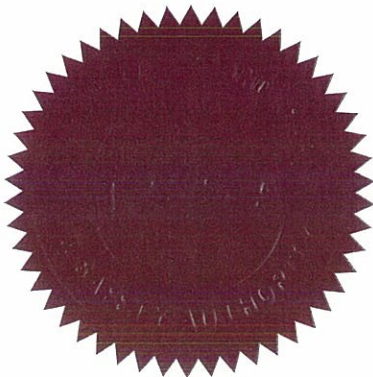
Company Name : RCM TECHNOLOGIES CANADA CORPORATION
6620 KITIMAT ROAD
UNIT 4
MISSISSAUGA, ON
CA L5N 2B8

Scope : Construction of class 1, 2, 3, and 4 Welded and Non-Welded Category A, B, C, D, E, F and H type fittings only, for which overall responsibility is retained at the above location; with Design and Procurement also performed at 895 Brock Road South, Pickering ON L1W 3C1; for which fabrication and installation is subcontracted to appropriate certificate holders; in accordance with CSA Standard N285.0, General Requirements for Pressure Retaining Systems and Components in CANDU Nuclear Power Plants.

Authorized : September 16 2011

Expires : September 20, 2014

Certificate Number : QA.446



Director
Boilers and Pressure Vessels Safety Program

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