



345 Carlingview Drive  
Toronto, Ontario  
Canada M9W 6N9  
Tel.: 416.734.3300  
Fax.:416.231.6183  
Toll Free: 1.877.682.8772

[www.tssa.org](http://www.tssa.org)

## 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, 2000* and the Boilers and Pressure Vessels Regulation.

**Company Name:** RCM TECHNOLOGIES CANADA CORPORATION  
865 BROCK RD  
PICKERING ON L1W 3J2  
CANADA

**Scope:** Manufacture of pressure vessels at the above location and field sites controlled by the above location in accordance with ASME Boiler and Pressure Vessel Code, Section VIII, Division 1 and CSA Standard B51, Boiler, Pressure Vessel and Pressure Piping Code.

**Authorized:** 21-SEP-2017

**Expires:** 20-SEP-2020

**Certificate Number:** QA 444



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Director  
Boilers and Pressure Vessels Safety Program

TECHNICAL STANDARDS AND SAFETY AUTHORITY



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**Company Name:** RCM TECHNOLOGIES CANADA CORPORATION  
865 BROCK RD  
PICKERING ON L1W 3J2  
CANADA

**Scope:** Construction of Class 1, 2 and 3 Welded and Non-Welded Category A, B, C, D, E, F and H type Fittings for which overall responsibility is retained at the above location, 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:** 21-SEP-2017

**Expires:** 20-SEP-2020

**Certificate Number:** QA 446



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**Company Name:** RCM TECHNOLOGIES CANADA CORPORATION  
865 BROCK RD  
PICKERING ON L1W 3J2  
CANADA

**Scope:** Field Repairs, Modifications or Replacements of Class 1, 1C, 2, 2C, 3, 3C and 4 nuclear items at field sites licensed by CNSC; For which overall responsibility is retained at the above location and for which repairs, modifications and replacements are 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:** 21-SEP-2017

**Expires:** 20-SEP-2020

**Certificate Number:** QA 04291



Director  
Boilers and Pressure Vessels Safety Program

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**Company Name:** RCM TECHNOLOGIES CANADA CORPORATION  
865 BROCK RD  
PICKERING ON L1W 3J2  
CANADA

**Scope:** Construction of Class 1, 2, 3 and 4 Vessels, Welded and Non-Welded Supports for which overall responsibility is retained at the above location, and for which fabrication and installation is subcontracted to appropriate Certificate Holders. As a Material Organization Supplying Ferrous and Nonferrous Material; At the Above Location Only. In accordance with CSA Standard N285.0, General Requirements for Pressure Retaining Systems and Components in CANDU Nuclear Power Plants.

**Authorized:** 21-SEP-2017

**Expires:** 20-SEP-2020

**Certificate Number:** QA 447



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**Company Name:** RCM TECHNOLOGIES CANADA CORPORATION  
865 BROCK RD  
PICKERING ON L1W 3J2  
CANADA

**Scope:** Fabrication of Welded and Non-Welded Category A, B, C, D, E, F and H type Fittings only at the Above Location Only. In accordance with CSA Standard B51 Boiler, Pressure Vessel and Pressure Piping Code.

**Authorized:** 21-SEP-2017

**Expires:** 20-SEP-2020

**Certificate Number:** QA 03685



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**Company Name:** RCM TECHNOLOGIES CANADA CORPORATION  
865 BROCK RD  
PICKERING ON L1W 3J2  
CANADA

**Scope:** Fabrication and assembly of process piping at the above location, and fabrication, assembly and erection of process piping at field sites controlled by the above location, in accordance with CSA Standard B51, Boiler, Pressure Vessel and Pressure Piping Code and ASME B31.3 Process Piping.

**Authorized:** 21-SEP-2017

**Expires:** 20-SEP-2020

**Certificate Number:** QA 03684



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**Company Name:** RCM TECHNOLOGIES CANADA CORPORATION  
865 BROCK RD  
PICKERING ON L1W 3J2  
CANADA

**Scope:** Fabrication and assembly of power piping at the above location and fabrication, assembly and erection of power piping at field sites controlled by the above location in accordance with CSA Standard B51, Boiler, Pressure Vessel and Pressure Piping Code and ASME B31.1 Power Piping.

**Authorized:** 21-SEP-2017

**Expires:** 20-SEP-2020

**Certificate Number:** QA 03683



Director  
Boilers and Pressure Vessels Safety Program

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