

Canadian Registration Numbers Inline Industries, Inc.

CRN numbers apply to Inline 101R, 104R, 109S, 201F, 202F, 204F, 209F, 289F, 302F, 302C, 304F, 304C, 307F, 307C, 317F, 317C, 324F/S, 334F/S, 334C, 336F/S, 337F, 337C, 344F/S, 364F/S, 367F, 384F/S, 502S, 503F/S, 514F/S, 505F, 507F, 507C, 509F, 707F, and 717F valves submitted in the applications and are limited to conditions specified therein.

These valves have been certified by the **Technical Standards and Safety Authority (TSSA)** to meet the requirements of the Technical Standards and Safety Act, Boiler and Pressure Vessel Regulation, CSA Standard B51, and accepted for registration in Category C.

Ontario: 0C13694.5 (originating province)

Quebec: CSA-0C13694.56

Manitoba: CSA-0C13694.56

Saskatchewan: CSA-0C13694.56

New Brunswick: 0C13694.57

Nova Scotia: 0C13694.58

Prince Edward Island: 0C13694.59

Newfoundland / Labrador: 0C13694.50

Yukon Territory: 0C13694.5Y

Northwest Territory: 0C13694.5T

Nunavut Territory: 0C13694.5N

**** The above can be consolidated into: CSA-0C13694.56789YTN ****

These valves have also been certified by the **Alberta Boilers Safety Association (ABSA)** to meet the requirements of the Safety Codes Act, CSA Standard B51, Clause 4.2, and accepted for registration in Category C.

Alberta: 0C10885.2

British Columbia: Not Required