









3L Filters™

Engineered Filtration Systems

3L Filters™ has exceeded the most demanding industrial filtration requirements for over 40 years. A broad range of standard and custom products includes liquid filters, strainers, separators, pressure vessels, and engineered products and systems. 3L Filters™ has special expertise for nuclear, petrochemical, water treatment and environmental applications.

Certifications

Certificate No.	Agency	Applicable Symbol or Standard	Description / Product Class
N/A	National Board		Manufacture of boilers, pressure vessels or other pressure retaining items to ASME code – U, S and UM stamps
13,616	ASME		Manufacture of pressure vessels
34,098	ASME		Manufacture and assembly of power boilers
			Manufacture of miniature pressure vessels
QA72	TSSA	ASME Sec. VIII Div. 1 CSA B51	Manufacture of pressure vessels to ASME Boiler and Pressure Vessel Code, Section VIII Division 1; and CSA Standard B51 Boiler Pressure Vessel and Pressure Piping Code
QA39	TSSA	CSA N285.0	Construction of Class 1, 2, 3 & 4 Vessels and supports; in accordance with CSA Standard N285.0, General Requirements for Pressure Retaining Systems and Components in CANDU Nuclear Power Plants
4023-3-053	CANPAC (Auditors)	CSA Z299.2	Manufacture of cartridge type filters, strainers, separators, purifiers, pressure vessels, tanks, and appurtenances and distribution of associated parts
N/A	ASME	 	The accreditation, projected for mid 2010, will include the "N" stamp and "NPT" stamp Certificates of Authorization, and a quality program in accordance with ASME NQA-1, 10 CFR 50 Appendix B and ANSI N45.2. "N" stamp will be placed on complete pressure components that are designed and manufactured in compliance with the ASME Code. "NPT" stamp will be placed on parts designed and constructed in compliance with the ASME Code that may be provided to another N-certificate holder for incorporation into a component.