To Whom It May Concern,

Michell Instruments Ltd (a DwyerOmega brand) hereby declares that the following Canadian Registration Numbers (CRNs) cover the fittings and assemblies listed below.

These fittings were registered with the Technical Standards and Safety Authority (TSSA) under the main design **PVE-20241, Ex96540**, and subsequent revision **Ex96540 Rev. 02**.

The registration has been accepted under the interprovincial CRN system and is valid across all participating provinces and territories as listed below.

Registered Provinces and Territories:

- ACI - 0F23695.27890YTN
- Alberta - 02-AB-0F23695.2
- British Columbia - 01-BC-0F23695.21
- Manitoba - 04-MB-0F23695.24
- Ontario - 05-ON-0F23695.25
- Quebec - 06-QC-0F23695.26
- Saskatchewan - 03-SK-0F23695.23

These CRNs apply to the following Michell Instruments' products:

Product Description	**Part Number(s)**	**Maximum Design Pressure**
Easidew Transmitter Easidew I.S. Transmitter Easidew M12 Transmitter SF72 Transmitter SF82 Transmitter Easidew PRO I.S. Transmitter Sensor Block Sensor Block Sensor Block	EA2-TX (5/8" UNF thread) EA2-IS-TX-C (5/8" UNF thread) EA2-TX-M12-C (5/8" UNF thread) SF72-TX (5/8" UNF thread) SF82-TX-C (5/8" UNF thread) EPR-IS (5/8" UNF thread) CSB (5/8" UNF thread) EA2-BLC-FIL (5/8" UNF thread) EA2-BLC-FIL-NPT (5/8" UNF thread)	138 bar / 2,000 psi
Easidew PRO XP Transmitter Sensor Block	EA-XP / XP-LQ (3/4" UNF thread) SB-34 (3/4" UNF thread)	132 bar / 1,920 psi
XTP601 Analyzer	XTP601-EX1, -GP1, -GP2	2 bar / 30 psi
XTC601 Analyzer	XTPC01-EX1, -GP1, -GP2	2 bar / 30 psi
CD603 Sensor Assembly	CD603-MON	80 bar / 1,160 psi

This declaration is issued to confirm the linkage between the registered designs and the corresponding commercial products. Design drawings and pressure test documentation referenced in the CRN submissions contain proprietary information and are therefore not disclosed publicly.

Michell Instruments, A DwyerOmega Brand
48 Lancaster Way Business Park, Ely, Cambridgeshire, CB6 3NW, United Kingdom
02/04/2026