ABSA
the pressure equipment safety authority

9410 - 20 Ave N.W.
Edmonton, Alberta, Canada T6N 0A4
Tel: (780) 437-9100 / Fax: (780) 437-7787

October 19, 2026

Certificate of Design Registration

To attest that subject design is registered in accordance with section 40 of the Safety Codes Act and recorded in the information system maintained pursuant to section 58 of the Safety Codes Act.

See Appendix A to this Certificate

KIMRAY, INC.
52 NW 42 STREET
OKLAHOMA CITY, OK 73118
USA

Attention: Braden Morris

The design submission, Tracking Number 2026-02430, Web Portal Number 2026-S2024, originally received on April 21, 2026 was surveyed and accepted for registration as follows:

CRN : 0H26641.2 **Accepted on:** October 19, 2026

Reg Type: NEW DESIGN **Expiry Date:** October 19, 2036

Document No. CRN121615 Sheets 1-3, CRN022415 Sheets 1,2 Rev A-13, A-06

Fitting type: Drip Pots

Description	MAWP	Design Temperature
Refer to Scope of Fittings		

The registration is conditional on your compliance with the following notes:

- Registration is given based on the understanding that the pressure-temperature rating of all fittings used in this design must satisfy the design condition and have a valid Alberta CRN.

As indicated on AB-41 Statutory Declaration or AB-351 Declaration of Conformity form and submitted documentation, the code of construction is SECTION VIII, DIV. 1.

- It is our understanding that the fitting(s), included as the scope of this submission, that is(are) subject to the Safety Codes Act shall comply with the requirements of the indicated Standard or Code of Construction on the AB-41 Statutory Declaration or AB-351 Declaration of Conformity as supported by the attached data which identifies the dimensions, materials of construction, press./temp. ratings and the basis for such ratings, and the identification marking of the fittings.
- This registration is valid only for fittings fabricated at the location(s) covered by the QC certificate attached to the accepted AB-41 Statutory Declaration or AB-351 Declaration of Conformity form.
- This registration is valid only until the indicated expiry date and only if the Manufacturer maintains a valid quality management system approved by an acceptable third-party agency, and maintains a valid Certification of Authorization Permit if required by the jurisdiction where manufacturing takes place, until that date.
- Should the approval of the quality management system lapse before the expiry date indicated above, this registration shall become void.
- As per client confirmation, SA-351 CF8M material will be impact tested to -50F to satisfy the 0.015" lateral expansion minimum for the specific MDMT in UHA-51.

An invoice covering survey and registration fees will be forwarded from our Revenue Accounts.

If you have any questions don't hesitate to contact me by phone at (587) 686-9363 or fax (780) 437-7787 or e-mail Blair@absa.ca.

This "Certificate of Design Registration" is not equivalent to a "Certificate of Inspection Permit" and an inspection by an ABSA Safety Codes officer may be required. Contact your local ABSA office for more information.

JODY BLAIR, P. Eng.
DOP Cert. No. D00010552

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Appendix A: List Of Files And Documents

The design registered under this Certificate of Design Registration and CRN is described in the electronic files listed below. These files include plans, diagrams, drawings, specifications, and other pertinent documents related to the pressure equipment or procedure subject to this registration.

Document Description	File name
Certificate of Design Registration	2026-02430 Certificate.pdf
AB-41	AB-41_Drip Pots BPVC.pdf
Drawing	CRN022415 - DP30 (YAM).pdf
Drawing	CRN121615 - DP600 DRIP POT.pdf
Drawing	Drip Pot Catalog page.pdf
Drawing	B2441 PT NO 7350CS, 7350C6.pdf

2026-02430 **ABSA**

SAFETY CODES ACT - PROVINCE OF ALBERTA

ACCEPTED: 0H26641.2

See This Certificate of Design Registration for Conditions and remarks

Date: 2026-10-19

Registered By:

JODY BLAIR P. Eng. DOP:D00010552

This stamp and signature have been affixed electronically to this registered design as required by Section 20(1) of the Pressure Equipment Safety Regulation, in accordance with the Electronic Transactions Act.

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