



QPS Evaluation Services Inc
Testing, Certification and Field Evaluation Body
Accredited in Canada, the USA, and Internationally

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File
LR3466

CERTIFICATE OF COMPLIANCE
(ISO TYPE 3 CERTIFICATION SYSTEM)

Issued to	Kresco Solutions Inc.	
Address	1404 Ave. de la Gare Massouche, QC J7K 2Z2 Canada	
Project Number	LR3466-1	
Product	Solvent Recycler	
Model Number	SR-30a, SR-60a, SR-120a, SR-180a, and SR-240a (see Annex A for complete model nomenclature)	
Electrical Ratings	SR-30a – 240Vac, 11.9A, 60Hz, 1-ph, 2.82kW (1x2.5kW heating element) SR-60a – 240Vac, 23.4A, 60Hz, 1-ph, 5.32kW (1x5kW heating element) SR-120a – 480Vac, 22.8A, or 600Vac, 18.3A, 60Hz, 3-ph, 10.5kW (2x5kW heating element) SR-180a – 480Vac, 20.8A, or 600Vac, 15A, 60Hz, 3-ph, 15.5kW (3x5kW heating element) SR-240a – 480Vac, 24.8A, or 600Vac, 19.5A, 60Hz, 3-ph, 18.5kW (3x6kW heating element)	
Ex Markings	Class I, Division 1, Group D, T2A (280°C) Maximum ambient temperature rating +35°C	
Applicable Standards	CSA-C22.2 No. 14-18 CSA-C22.2 No. 88-1958 (R2017) CSA-C22.2 No. 30-M1986 (R2016) CAN/CSA-C22.2 No. 157-92 (R2016)	UL 508, Edition 18.0 UL 823, Edition 9.0 UL 913, Edition 8.0 UL 1203, Edition 5.0 UL 2208, Edition 3.0
Factory/Manufacturing Location	Kresco Solutions Inc. 1404 Ave. de la Gare Massouche, QC, J7K 2Z2 Canada	
Special Conditions of Use	None	

Statement of Compliance: The product(s) identified in this Certificate and described in the Report covered under the above referenced project number have been investigated and found to be in compliance with the relevant requirements of the above referenced standard(s). As such, they are eligible to bear the QPS Certification Mark shown below, in accordance with the provisions of QPS's Service Agreement.

IMPORTANT NOTE: Certification will be revoked if compliance to the latest versions of the standard(s) is not maintained and/or if the product/equipment is modified after certification is granted without prior written consent by QPS.



Issued By: Dave Adams P. Eng.
Hazardous Locations [Ex Equipment] Department

Signature: 

Date: March 10, 2025



The SCC and IAS Accreditation Symbols are official symbols of the respective accreditation bodies, used under license.

81 Kelfield St., Units 8, Toronto, ON M9W 5A3 Tel: 416-241-8857; Fax: 416-241-0682
www.qps.ca





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Annex A

Model Nomenclature

SR-30a, SR-60a, SR-120a, SR-180a, and SR-240a

Where "a" represents one of the following options:

- Blank – indicating no options;
- V – indicating vacuum options;
- F – indicating automatic filling option;
- L – indicating remote status indicating light option;
- S – indicating sludge temperature monitoring option;
- C – indicating stainless steel condenser option

Notes:

1. Associated Intrinsically Safe Circuits shall be connected per manufacturers drawing 306050-EL
2. Installation, operation, and maintenance shall be in accordance with manufacturer's instruction manual for mounting clearances, appropriate deposit bag, specified solvents and conditions of use.
3. Final acceptance of installation is subject to inspection by the Authority Having Jurisdiction.



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