Application Recycler

Facilities that recover, reclaim, or recycle refrigerant that remains in used small containers of automotive refrigerant must be registered with the California Air Resources Board. Facility registration is a requirement of the certification process and this form must be submitted with the manufacturers application.



Mail or E-Mail

Application Form for Registration of a Facility to Recover, Reclaim, or Recycle Refrigerant from a Small Container

California Air Resources Board

Completed Application to:	Research Division ATTN: Van Tsan - Application Review Coordinator 1001 I Street, P.O. Box 2815 Sacramento, CA 95812 Phone: 916-327-8543 e-mail: van.tsan@arb.ca.gov
Pre-Application Meeting: \square i	request a pre-application meeting. Please complete the company nformation section below and return this form to the e-mail or address shown above.
Application:	Please complete all sections of the form below and return this form to the email or address shown above.
Company Information	Date:
Company Name	
Company Mailing Address	
Company Web Site	
Company Contact Person and Titl	е
Phone No., FAX No., and E-mail	
Preparer Name	
Preparer Address	
Preparer Phone and E-mail	

Instructions for Completion of This Application:

Information: The following definitions have been added to this document to help the applicant in completing the form.

"Dispose" means to discard a small container of automotive refrigerant in any manner, except as permitted in section 95365 of the regulation.

"Recover" means to remove refrigerant, in any condition, from a system without necessarily testing or processing it in any way.

"Recycle" means to clean refrigerant for reuse by oil separation and by single or multiple passes through moisture-absorption devices, such as replaceable core filter-driers that reduce moisture, acidity, and particulate matter.

"Reclaim" means to process refrigerant to a level equivalent to new product specifications in accordance with the AHRI 700-2006 Standard ("Specifications for Fluorocarbon Refrigerants", Air-conditioning, Heating, & Refrigeration Institute, Arlington, VA, 2006).

An applicant must submit the following information in an application for Registration

Facility Information

Part 1. Facility Contact Information

Facility Name	
, , , , , , , , , , , , , , , , , , ,	
Address	
City, State	
City, State	
Cantast Dayson	
Contact Person	
Contact	
Information	

Part 2. Facility Description

- **a.** Please describe all recovery equipment that will be used to recover, reclaim, recycle, or depose of refrigerant. Include diagrams illustrating the components used in processing the refrigerant and the additives.
- **b.** Include all operating parameters, such as vacuum to be used. Estimate the refrigerant losses for each stage of the facility. Any facility must use best operating procedures to minimize leakage of refrigerant to the atmosphere.
- **c.** Specify the expected maximum operating capacities of the facility for all aspects of the recovery operation. Specify the types of scales used and their location in the process in weighing the refrigerant and additives during processing.
- **d.** The ultimate fate of the refrigerant and the additives should be described for each specific operation of the facility. Specify the standards met for the processed refrigerant, if applicable. If the recovered refrigerant is taken to a U.S. EPA certified refrigerant reclaimer, supply the name and address of the facility, the contact person, and the contact information.

Certification

Company Name:	
l,	, hereby certify that the information and data submitted in this application are true and as accurate as possible, to the best of my knowledge, professional expertise, and experience. The registrant agrees to allow entry and access to ARB inspectors or their proxy for the purpose of reviewing on-site records confirming reports submitted to ARB under section 95367 of the regulation and confirming the facility operations as registered.
Signature	Date
Printed Name	Title