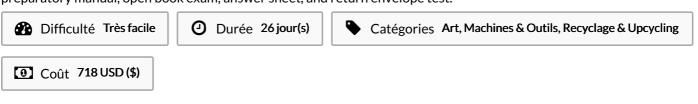
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The training packet is available in English or Spanish Note: The ASE Refrigerant Recovery and Recycling Review and Quiz is an EPA-approved program that meets Section regulations as set forth in Section of the Clean Air Act Amendments of A Self Study Course for EPA Motor Vehicle A/C Certification in the Proper Use of Refrigerants, including Recovery, Recycling, and Reclamation Written by: Robert P Approved by the U.S. EPA for technician training requirements under Section of the Clean Air Act. INCLUDING: CFC, HFCa and HFOyf* Refrigerant · EPA-approved technician training and certification programs provide education on the proper use of MVAC servicing equipment, the applicable regulatory requirements, Section of the Clean Air Act (CAA) directs EPA to establish requirements to prevent the release of refrigerants during the servicing of MVACs and MVAC-like appliances and to Missing: study guide EPA Section MVAC Study ManualFree download as PDF File.pdf), Text File.txt) or read online for freeA Self Study Course for EPA Motor Vehicle A/C Certification in the Proper Use of Refrigerants, including Recovery, Recycling, and Reclamation Written by: Robert P. Scaringe Learn how to recover, recycle, and reclaim refrigerants from motor vehicle air conditioning systems to protect the stratospheric ozone layer. This manual covers the law, the Montreal Protocol, the penalty, the equipment, and the certification test for section technicians Approved by the U.S. EPA for technician training requirements under Section of the Clean Air Act. INCLUDING: CFC, HFCa and HFOyf* Refrigerant Recycling and Service Procedures for Mobile Air Conditioning Technicians *This MACS Technician Training Program conforms to and complies with the SAE International The Section EPA test packet contains the preparatory manual, open book exam, answer sheet, and return envelope test.



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