



Australian Government

COMPLIANCE REPORT FORM for EQUIPMENT THAT OPERATES ON HYDROFLUOROCARBON (HFC) or HYDROCHLOROFLUOROCARBON (HCFC) or CHLOROFLUROCARBONS (CFC)

If you are importing goods with a degassed refrigeration or air conditioning system(s) or units into Australia, you may supply this form to be completed by the manufacturer or technician performing the work.

If you have your imports managed by a customs broker or freight forwarder, you will need to supply the completed form to either of them; or supply the completed form directly to Customs if you manage your own imports.

To demonstrate compliance with the *Ozone Protection and Synthetic Greenhouse Gas Management Act 1989*, you will also need to provide documentary evidence (e.g. tax invoice/receipt), confirming that the work has been completed. The work must be completed, prior to importing the goods, by a qualified/registered technician in accordance with the relevant Australian Code¹ or comparable Code/Standards officially recognised in the country of operation.

Documentary evidence must be in English or translated into English² detailing the information below. Please attach a copy of the invoice/receipt detailing the work undertaken.

Importer's Name:

Technician's Name:

Technician's licence number:

Technician's qualifications:

Name and place business:

Business address:

Business phone number:

Make, year, model and VIN / serial number(s):

(e.g. 2002 Nissan Skyline VIN 123456789, or Mitsubishi split system air conditioner serial # 1234567, etc)

Please describe type of refrigerant the equipment is designed to operate on:

(e.g. R12 (CFC), R22 (HCFC), R134a (HFC), R404a (HFC), R410a (HFC), etc)

Has the refrigerant been removed from the pre-charged equipment? Yes No

Equipment designed to operate on CFC must also be modified so it can no longer operate on CFC.

Has the CFC equipment been modified, in accordance with the appropriate Code/Standard, so that it can no longer operate on CFC?

Yes No Not applicable

Air conditioning equipment designed to operate on HCFC must be modified so it can no longer operate on HCFC.

Has the HCFC air conditioning equipment been modified, in accordance with the appropriate Code/Standard so that it can no longer operate on HCFC?

Yes No Not applicable

Signature of Technician: _____

Date work was completed: _____
(Please attach invoice)

¹ For Vehicles the Australian Automotive Code of Practice for the Reduction of Emissions of Fluorocarbons. For other refrigeration and/or air conditioning equipment the Australian Refrigeration and Air Conditioning Code of Good Practice (Standards Australia Handbook HB40 SAA HB40.3-2001 and ASNZ 1677 Bood 1.2)

² Please supply the original document attached to the translation