### **3 REASONS TO GET YOUR LABEL**

#### **BE AN EXPERT SERVICE PROVIDER**

Beneficially differentiate yourself and be recognised as an expert service provider of reliable, efficient and superior quality products

### USING INDUSTRY PROFESSIONAL SPECIFICATION

Benefit from an agreed specification developed by industry experts for industry professionals

#### GET YOUR PRODUCT INDEPENDENTLY ASSESSED

Promote your products to your customers based on an independently verified assurance of your products functionality

# CONTACT US TO GET Your label!

EGEA Secretariat Boulevard de la Woluwe, 42 bte 5

+32 2 761 95 15 secretariat@egea-association.eu www.egea-association.eu

or contact your national garage equipment association!



EGEA QUALITY LABEL FOR MAC SERVICE UNITS

Motor Vehicles using new R-1234yf

### THE EGEA LABEL "A product quality recognition"

This 'EGEA Label' is the quality for products to enable workshops to buy with confidence from manufacturers committed to professional, productive and reliable products that provide the right equipment for the job.

The 'EGEA Label' license is only granted by EGEA to manufacturers whose products comply with the EGEA specification and the following Directives: the EMC Directive 2014/30/EU (Electromagnetic Compatibility), the LVD 2014/35/EU (Low Voltage Directive) and the PED 2014/68/EU (Pressure Equipment Directive).

Compliance to the EGEA Specification (functional performance, reliability, design issues, etc...) is checked and properly documented by an independent Notified Body who also evaluates the conformity with the PED 2014/68/EU (Pressure Equipment Directive). I HAVE CONFIDENCE IN THIS QUALITY LABEL CREATED FOR EXPERTS BY EXPERTS FROM RENOWNED EUROPEAN AC SERVICE UNIT MANUFACTURERS WHO HAVE COLLABORATED TO AGREE ON THE SPECIFICATION AND COMPLIANCE REQUIREMENTS THAT ARE VERIFIED BY THE EGEA LABEL.

### "

Jaume Berenguer Baquès, EGEA President



## **THE SPECIFICATION**

The specification defines the design and operation of an AC Service station for use with the refrigerant HFO 1234yf. A unit that is designed and conceived using the EGEA specification will fulfill all legal requirements and allow manufacturers to design and engineer their own solution.

#### GET A SAFE, EFFICIENT AND RELIABLE MAC SERVICE UNIT

This specification will assist you in the design and conception of an EGEA specification compliant HF01234yf AC Service Station. It sets out the specification that such a unit needs to meet in order to supply a safe, efficient and reliable unit to operators

#### ENSURE YOUR PRODUCT'S COMPLIANCE BEFORE APPLYING

While applying for our label and testing your product to an independent notified bodies, don't forget to provide documented evidence of your product's compliance with all EU valid legal provisions in force.