

# CERTIFICATE

Management system as per  
**ISO 9001 : 2015**

In accordance with TÜV NORD CERTIFICACIÓN procedures, it is hereby certified that

**Hiplus Aire Acondicionado, S.L  
(Hitecsa)  
Edificio "O" Complejo Miniparc II  
28109 Alcobendas (Madrid)  
Spain**



with the locations / sites according to the annex.

applies a management system in line with the above standard for the following scope

**The design and manufacture of air-conditioning systems, cooling only or heat pump, type air-air, air-water, water-air, fancoils, climate control units, chillers and heat pumps, roof top units and heat recovery units for the commercial and industrial sectors. The commercialization of heat recovery units as well as other complementary equipment within the same sector, such as air handling units, high capacity water chillers, fancoils and medium capacity split units. The design, manufacture and testing of high and medium power gas boilers, heat generation prepackaged equipment (Roof Tops) and continuous water pasteurization systems. The commercialization of medium power wall-hung boilers, DHW buffer vessels, plate heat exchangers and solar energy systems.**

Certificate Registration N°: ES10014511002  
Audit Report N°: 210050

Valid from: 02.06.2021  
Valid until: 01.06.2024

Firmado: María Desamparados Langa Ricós  
Cargo: Directora Técnica  
Fecha: 22-06-2021 13:37:03



Technical director: Amparo Langa Ricós  
CUALICONTROL-ACI, SAU

Madrid, 02.06.2021

This certification was conducted in accordance with the TÜV NORD CERTIFICACIÓN auditing and certification procedures and is subject to regular surveillance audits.

CUALICONTROL-ACI, SAU

C/ Caleruega, 102

28033 Madrid

www.tuv-nord.com



# ANNEX

to Certificate Registration No. ES10014511002

ISO 9001 : 2015

**Hiplus Aire Acondicionado, S.L ( Hitecsa)**  
**Edificio "O" Complejo Miniparc II**  
**28109 Alcobendas (Madrid)**  
**Spain**



Certificate Registration N°	Location	Scope
ES10014511002-001	<b>Almacén</b> Marcel·li Gene 26 08800 Vilanova i la Geltrú (Barcelona) Spain	Warehouse for the final product (prototypes and others) and low turnover raw materials.
ES10014511002-003	<b>Fábrica de equipos de aire acondicionado y calderas</b> Ctra. Sant Jaume dels Domenys Km 0,5. Polig. Ind. Domenys I 08720 Vilafranca del Penedès (Barcelona) Spain	Design and production of air conditioning, cold and heat pump equipment of the air-to-air, air-water, water-to-air types, heat pumps, fan coils, air conditioning units, chillers, rooftops and heat recovery units for the commercial sector and industrial. Design, manufacture and testing of medium and high power gas boilers, autonomous heat generation equipment (Roof Tops) and continuous water pasteurization systems.
ES10014511002-004	<b>Fabrica de equipos de aire acondicionado</b> Masia Torrens 2 08800 Vilanova I la Geltrú (Barcelona) Spain	Design and production of air conditioning, cold and heat pump equipment of the air-air, air-water, water-air types, heat pumps, fancoils, air conditioning units, chillers, rooftops and heat recovery units for the commercial sector and industrial. The commercialization of heat recovery units as well as other complementary equipment within the same sector, such as air treatment units, high-power water chillers, fancoil units and medium-power split equipment. The commercialization of medium power wall boilers, ACS accumulators, heat exchanger and solar thermal energy equipment.



# ANNEX

to Certificate Registration No. ES10014511002

ISO 9001 : 2015

**Hiplus Aire Acondicionado, S.L ( Hitecsa)**  
**Edificio "O" Complejo Miniparc II**  
**28109 Alcobendas (Madrid)**  
**Spain**



Certificate Registration N°	Location
ES10014511002-005	<b>Oficina Barcelona</b> Av Josep Terradellas 38 08029 Barcelona Spain

## Scope

Design of air conditioning, cold and heat pump equipment of the air-air, air-water, water-air types, heat pumps, fan coils, air conditioning units, chillers, rooftops and heat recovery units for the commercial and industrial sector. The commercialization of heat recovery units as well as other complementary equipment within the same sector, such as air treatment units, high-power water chillers, fan-coil units and medium-power split equipment. Design of medium and high power gas boilers, autonomous heat generation equipment (Roof Tops) and continuous water pasteurization systems Marketing of medium power wall boilers, DHW accumulators, heat exchangers and energy equipment solar thermal.

End of the List

Firmado: María Desamparados Langa Ricós  
Cargo: Directora Técnica  
Fecha: 22-06-2021 13:36:50



Technical director: Amparo Langa Ricós  
CUALICONTROL-ACI, SAU

CUALICONTROL-ACI, SAU

C/ Caleruega, 102

Madrid, 02.06.2021

Madrid, 28033

www.tuv-nord.com

