



## DECLARATION of CONFORMITY



DAIKIN APPLIED EUROPE S.p.A

Via Piani di Santa Maria, 72 - 00072 Ariccia (Roma) – Italia

Declares that the assemblies:

EWLD110J → EWLD265J  
EWLS110J → EWLS270J  
EWLH80J → EWLH190J

(for manufacturing number and manufacturing year refer to unit nameplate)

comply with the following Directives:

DIRECTIVE 2014/35/EU (LVD)  
DIRECTIVE 2014/30/EU (EMC)  
DIRECTIVE 2006/42/EC (MD)  
DIRECTIVE 2014/68/EU (PED)

and to the following harmonized standards (used in part or whole as described in the technical construction file)

EN 60204-1: Safety of machinery

EN 61000-6-2: Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments

EN 61000-6-3: Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments

EN 378-1- EN 378-2- EN 378-4: Refrigerating systems and heat pumps. Safety and environmental requirements.

EN 13136: Pressure relief devices and their associated piping-Methods for calculation.

For 2014/30/EU Directive the Technical Construction File is: TCF017

According to Directive 2014/68/EU Module B Certificate TIS-PED-MI-18-11-318110-13658 Rev.1, was issued by Notified Body 0948 TUV Italia S.r.l. – Via Carducci, 125 – Edificio 23 – 20099 Sesto San Giovanni (MI) - Italy

Technical Construction File: 5042-PED Rev.A

Conformity assessment procedure followed for Directive: Module B+D - category III

Assembly description of the pressure equipment, according to PED Directive:

Evaporator	B+D category III
Safety Valve	B+D category IV
Desuperheater (optional)	B+D category III
Liquid Receiver (optional)	B+D category III

This declaration relates exclusively to the machinery in the state in which it was placed on the market, and excludes components which are added and/or operations carried out subsequently by the final user.

The signatory of this declaration was authorised to compile the technical file, draw up the declaration, to bind and to enter into commitments on behalf of the manufacturer.

According to 2006/42/EC Directive ANNEX II B, the assemblies are defined “partly completed machinery”. It is prohibited put into service these products until the final machinery into which it is to be built does not meet the legal standards.

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