

## DECLARATION of CONFORMITY



DAIKIN APPLIED EUROPE S.p.A  
Via Piani di Santa Maria, 72 - 00072 Ariccia (Roma) – Italia

declares, based on the feedback from our suppliers, that assemblies:

**EWYT016CZ\*\*\*, EWYT021CZ\*\*\*, EWYT025CZ\*\*\*, EWYT032CZ\*\*\*,  
EWYT040CZ\*\*\*, EWYT050CZ\*\*\*, EWYT064CZ\*\*\*, EWYT090CZ\*\*\*  
EWAT016CZ\*\*\*\*, EWAT021CZ\*\*\*\*, EWAT025CZ\*\*\*\*,  
EWAT032CZ\*\*\*\*, EWAT040CZ\*\*\*\*, EWAT050CZ\*\*\*\*,  
EWAT064CZ\*\*\*\*, EWAT090CZ\*\*\*\***

\*\*\* = N/P/H ... - B/C ... 1/2

\*\*\*\* = N/P/H ... - A/B/C ...1/2

**EWYT021CZI-A1, EWYT032CZI-A1, EWYT040CZI-A1, EWYT064CZI-A2  
EWYT021CZO-A1, EWYT032CZO-A1, EWYT040CZO-A1,  
EWYT064CZO-A2**

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

Comply with the following directives and regulations:

- **REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC;**
- **Directive 2011/65/EU of the European Parliament regarding the restriction of certain hazardous substances in electrical and electronic equipment and subsequent amendments (RoHS 2 Directive).**

Ariccia July 18<sup>th</sup>, 2022

  
Engineering Director  
Luca Del Ferraro



## REACH Communication duty

This statement intends to meet our communication duty in REACH, Article 33. Article 33 of Regulation (EC) No 1907/2006 (Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)) requires that suppliers inform their customers if an article contains a substance on the REACH Candidate List in a concentration above 0,1% (w/w). The Candidate List is published on the website of the European Chemicals Agency (ECHA) and is updated every six months. For more information about REACH see [www.echa.europa.eu](http://www.echa.europa.eu)

Some components used in our assemblies (chillers and heat pumps) contain lead in a concentration above 0,1% (w/w).

Substance	Lead
CAS#	7439-92-1
EC/List#	231-100-4
Classification and SVHC Properties	Danger! According to the classification provided by companies to ECHA in REACH registrations this substance may damage fertility or the unborn child, causes damage to organs through prolonged or repeated exposure, is very toxic to aquatic life with long lasting effects, may cause cancer, is very toxic to aquatic life and may cause harm to breast-fed children. At least one company has indicated that the substance classification is affected by impurities or additives.
Information on safe handling and disposal	Wear personal protective equipment. Ensure adequate ventilation. Avoid ingestion and inhalation. Avoid dust formation

Should you require further information or have any questions on the affected product categories, please contact your sales representative.

Ariccia July 18<sup>th</sup>, 2022

  
Engineering Director  
Luca Del Ferraro