

# [EU] DECLARATION OF CONFORMITY

Manufacturer [I] declares under its sole responsibility that the products [II] are in conformity with the requirements of the [EU] Legislations and Harmonized standards [III].

[I] Manufacturer FUJITSU GENERAL LIMITED  
 3-3-17, Suenaga, Takatsu-ku, Kawasaki, Kanagawa, 213-8502, Japan

[II] Product name Air Conditioner  
 Model **AJH072LELDH** (\*1) **AJH090LELDH** (\*1) **AJH108LELDH** (\*2)  
**AJH126LELDH** (\*3) **AJH144LELDH** (\*3) **AJH162LELDH** (\*3)  
 Fan model number (\*1) 9320144104 (\*2) 9320144098 (\*3) 9320144111  
 Serial number As rating label

[III] Legislations and Harmonized standards

| Legislation                                                                                | Legislation No.            | Harmonized standard                                                                                                                                                                                                                                                                                                                                                                      |
|--------------------------------------------------------------------------------------------|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Low Voltage                                                                                | 2014/35/EU                 | • EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 + A13:2012<br>• EN 62233:2008                                                                                                                                                                                                                                                                                             |
| Machinery                                                                                  | 2006/42/EC                 | • EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 + A13:2012                                                                                                                                                                                                                                                                                                                |
| Electro Magnetic Compatibility                                                             | 2014/30/EU                 | • EN 55014-1:2006 + A1:2009 + A2:2011<br>• EN 55014-1:2017 + A11:2020<br>• EN 55014-2:1997 + A1:2001 + A2:2008<br>• EN 61000-6-3:2007 + A1:2011<br>• EN 61000-6-1:2007<br>• IEC 61000-6-3:2006 + A1:2010<br>• IEC 61000-6-1:2005<br>• EN 61000-3-2:2014<br>• EN 61000-3-3:2013<br>• IEC 61000-3-2:2018<br>• IEC 61000-3-3:2013 + A1:2017<br>• EN 61000-3-12:2011<br>• EN 61000-3-11:2000 |
| Ecodesign<br>[Air conditioners]                                                            | 2009/125/EC<br>[2016/2281] | • EN 12102-1:2017<br>• EN 14511-2:2018<br>• EN 14511-3:2018<br>• EN 14825:2018                                                                                                                                                                                                                                                                                                           |
| Ecodesign<br>[Fans driven by motors with an electric input power between 125 W and 500 kW] | 2009/125/EC<br>[327/2011]  | —<br>Refer to [II] Fan model number.                                                                                                                                                                                                                                                                                                                                                     |
| Pressure Equipment                                                                         | 2014/68/EU                 | Refer to Pressure Equipment information below.                                                                                                                                                                                                                                                                                                                                           |
| RoHS                                                                                       | 2011/65/EU                 | • EN IEC 63000:2018                                                                                                                                                                                                                                                                                                                                                                      |

## Pressure Equipment information

|                              |                                                                                                                        |
|------------------------------|------------------------------------------------------------------------------------------------------------------------|
| Pressure Equipment           | Pressure switch(*), Compressor(**), Accumulator(***), Oil separator(**** AJH126/144/162LELDH), and Outdoor unit(*****) |
| Category / Inspection method | (*) IV / Module B + Module D<br>(**)(****) II / Module A2<br>(**)(****) I / Module A                                   |
| Notified Body                | (*)(**)(****) TÜV Rheinland Industrie Service GmbH, Am Grauen Stein, D-51105 Köln, Germany                             |
| Identification No.           | (*)(**)(****) 0035                                                                                                     |
| Certificate number           | (****) 01 202 CHN/Ü -160033                                                                                            |

## Component information

|                                      | Manufacture | Type           | Volume (L) | PS (bar) Recipient | Note                                                |
|--------------------------------------|-------------|----------------|------------|--------------------|-----------------------------------------------------|
| Compressor (Vessel)                  | SCI         | ANB66FVKMT     | 4.60       | 42.0               | AJH072/090LELDH                                     |
| Compressor (Vessel)                  | SCI         | ANB66FVFMt     | 4.60       | 42.0               | AJH108LELDH                                         |
| Compressor (Vessel)                  | SCI         | ANB87FVMMT     | 4.60       | 42.0               | AJH126/144LELDH                                     |
| Compressor (Vessel)                  | SCI         | ANB87FVPMT     | 4.60       | 42.0               | AJH162LELDH                                         |
| Accumulator (Vessel)                 | SANHUA      | ACM-M00140-603 | 12.00      | 35.2               | AJH072/90/108LELDH                                  |
| Accumulator (Vessel)                 | SANHUA      | ACM-M00140-608 | 15.00      | 35.2               | AJH126/144LELDH                                     |
| Accumulator (Vessel)                 | SANHUA      | ACM-M00140-624 | 15.00      | 35.2               | AJH162LELDH                                         |
| Oil separator (Vessel)               | CHIYODA     | OD89.1 H341    | 1.80       | 42.0               | AJH126/144/162LELDH                                 |
| Pressure Switch (Security accessory) | SAGINOMIYA  | ACB            | -          | -                  | Setting or Adjustment is OFF:<br>42.0bar ON:35.0bar |

|                            |                                                                                                                  |
|----------------------------|------------------------------------------------------------------------------------------------------------------|
| Technical file compiled by | FUJITSU GENERAL (EURO) GmbH<br>Fritz-Vomfelde-Straße 26-32, 40547 Düsseldorf, Germany                            |
| Place of issue             | Japan                                                                                                            |
| Date of issue              | 20. May. 2025                                                                                                    |
| Declaration reference      | FUJITSU GENERAL LIMITED<br>3-3-17, Suenaga, Takatsu-ku, Kawasaki, Kanagawa, 213-8502, Japan                      |
| Title of authority         | General manager (responsible for quality assurance)                                                              |
| Authorized by              | (Signature)<br><br>Isao Ogawa |

\* Please refer to the back side for translation to other languages.



PART No 9355230940-02

|                    |                                                                                                                                                                                                                                    |
|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| English<br>[En]    | <p>【EU】 DECLARATION OF CONFORMITY</p> <p>Manufacturer [I] declares under its sole responsibility that the products [II] are in conformity with the requirements of the [EU] Legislations and Harmonized standards [III].</p>       |
| German<br>[De]     | <p>【EU】 KONFORMITÄTSERKLÄRUNG</p> <p>Der Hersteller [I] erklärt in alleiniger Verantwortung, dass die Produkte [II] allen Anforderungen der [EU]-Rechtsprechung und harmonisierten Normen [III] entsprechen.</p>                   |
| French<br>[Fr]     | <p>【EU】 DÉCLARATION DE CONFORMITÉ</p> <p>Le fabricant [I] déclare sous sa seule responsabilité que les produits [II] sont conformes aux exigences des législations et normes harmonisées [III] [EU].</p>                           |
| Spanish<br>[Es]    | <p>【EU】 DECLARACIÓN DE CONFORMIDAD</p> <p>El fabricante [I] declara bajo su exclusiva responsabilidad que los productos [II] están en conformidad con los requisitos de las Legislaciones y normas armonizadas [EU] [III].</p>     |
| Italian<br>[It]    | <p>【EU】 DICHIARAZIONE DI CONFORMITÀ</p> <p>Il produttore [I] dichiara sotto la sua unica responsabilità che i prodotti [II] sono conformi ai requisiti delle legislazioni e degli standard armonizzati [EU] [III].</p>             |
| Greek<br>[El]      | <p>【EU】 ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ</p> <p>Ο κατασκευαστής [I] δηλώνει αποκλειστικά με δική του ευθύνη ότι τα προϊόντα [II] συμμορφώνονται με τις απαιτήσεις της Νομοθεσίας και των Εναρμονισμένων προτύπων [EU] [III].</p>                 |
| Portuguese<br>[Pt] | <p>【EU】 DECLARAÇÃO DE CONFORMIDADE</p> <p>O fabricante [I] declara sob sua inteira responsabilidade que os produtos [II] estão em conformidade com os requisitos das legislações e normas harmonizadas da [EU] [III].</p>          |
| Bulgarian<br>[Bg]  | <p>【EU】 ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ</p> <p>Производителят [I] декларира на своя собствена отговорност, че изделията [II] съответстват на разпоредбите и изискванията на [EU] законодателството и Хармонизирани стандарти [III].</p> |
| Croatian<br>[Hr]   | <p>【EU】 IZJAVA O USKLAĐENOSTI</p> <p>Proizvođač [I] izjavljuje pod punom materijalnom odgovornošću da su proizvodi [II] u skladu sa zahtjevima [EU] zakonodavstva i harmoniziranih standarda [III].</p>                            |
| Czech<br>[Cs]      | <p>【EU】 PROHLÁŠENÍ O SHODĚ</p> <p>Výrobce [I] prohlašuje na vlastní výlučnou odpovědnost, že výrobky [II] jsou ve shodě s požadavky Legislativ a harmonizovaných norem [EU] [III].</p>                                             |
| Danish<br>[Da]     | <p>【EU】 OVERENSSTEMMELSESESKLÆRING</p> <p>Producenten [I] erklærer under eget ansvar, at produkterne [II] er i overensstemmelse med kravene fra [EU]-lovgivningen og de harmoniserede standarder [III].</p>                        |
| Dutch<br>[Nl]      | <p>【EU】 CONFORMITEITSVERKLARING</p> <p>Fabrikant [I] verklaart op eigen verantwoordelijkheid dat de producten [II] in overeenstemming zijn met de eisen van de [EU]-wetgevingen en geharmoniseerde normen [III].</p>               |
| Estonian<br>[Et]   | <p>【EU】 VASTAVUSDEKLARATSIOON</p> <p>Tootja [I] kinnitab ja kannab ainuisikuliselt vastutust selle eest, et tooted [II] on toodetud kooskõlas [EU] õigusaktide ja muude normatiivdokumentidega [III].</p>                          |
| Finnish<br>[Fi]    | <p>【EU】 VAATIMUSTENMUKAISUUSVAKUUTUS</p> <p>Valmistaja [I] vakuuttaa omalla vastuullaan, että tuotteet [II] ovat [EU]:n lainsäädännön ja yhdenmukaistettujen standardien [III] vaatimusten mukaisia.</p>                           |
| Hungarian<br>[Hu]  | <p>【EU】 MEGFELELŐSÉGI NYILATKOZAT</p> <p>A Gyártó [I] nyilatkozza, hogy kizárólagos felelősséget vállal a termékek [II] [EU] Jogsabályoknak és harmonizált szabványoknak való megfeleléséről [III].</p>                            |
| Latvian<br>[Lv]    | <p>【EU】 ATBILSTĪBAS DEKLARĀCIJA</p> <p>Ražotājs [I] deklarē uz savu atbildību, ka produkti [II] atbilst [EU] tiesību aktu un saskaņoto standartu [III] prasībām.</p>                                                               |
| Lithuanian<br>[Lt] | <p>【EU】 ATITIKTIES DEKLARACIJA</p> <p>Gamintojas [I] savo išskirtine atsakomybe pareiškia, kad gaminiai [II] atitinka [EU] teisės aktų ir darnųjų standartų reikalavimus [III].</p>                                                |
| Norwegian<br>[No]  | <p>【EU】 SAMSVARSERKLÆRING</p> <p>Produsent [I] erklærte under sitt eget ansvar at sine produkter [II] er i samsvar med kravene i [EU]-lovgivninger og -harmoniserte standarder [III].</p>                                          |
| Polish<br>[Pl]     | <p>【EU】 DEKLARACJA ZGODNOŚCI</p> <p>Producent [I] deklaruje z pełną odpowiedzialnością, że produkty [II] są zgodne z postanowieniami przepisów oraz norm zharmonizowanych [EU] [III].</p>                                          |
| Romanian<br>[Ro]   | <p>【EU】 DECLARAȚIA DE CONFORMITATE</p> <p>Producătorul [I] declară pe propria răspundere că produsele [II] sunt în conformitate cu cerințele Legislației și Standardelor armonizate [EU] [III].</p>                                |
| Slovak<br>[Sk]     | <p>【EU】 VYHLÁSENIE O ZHODE EU</p> <p>Výrobca [I] vyhlasuje na svoju vlastnú zodpovednosť, že výrobky [II] sú v súlade s požiadavkami právnych predpisov a harmonizovaných noriem [EU] [III].</p>                                   |
| Slovenian<br>[Sl]  | <p>【EU】 IZJAVA EU O SKLADNOSTI</p> <p>Proizvajalec [I] s polno odgovornostjo izjavlja, da so izdelki [II] v skladu z zahtevami zakonodaje in usklajenih standardov [EU] [III].</p>                                                 |
| Swedish<br>[Sv]    | <p>【EU】 FÖRKLARING OM ÖVERENSSTÄMMELSE</p> <p>Tillverkaren [I] deklarerar på eget ansvar att produkterna [II] efterlever kraven enligt [EU] Lagstiftningar och harmoniserade normer [III].</p>                                     |

## **[GB] DECLARATION OF CONFORMITY**

Manufacturer [I] declares under its sole responsibility that the products [II] are in conformity with the requirements of the [GB] Legislations and Harmonized standards [III].

[I] Manufacturer FUJITSU GENERAL LIMITED  
3-3-17, Suenaga, Takatsu-ku, Kawasaki, Kanagawa, 213-8502, Japan

[II] Product name Air Conditioner

Model **AJH072LELDH (\*1)**      **AJH090LELDH (\*1)**      **AJH108LELDH (\*2)**  
**AJH126LELDH (\*3)**      **AJH144LELDH (\*3)**      **AJH162LELDH (\*3)**  
Fan model number (\*1) 9320144104    (\*2) 9320144098    (\*3) 9320144111  
Serial number As rating label

[III] Legislations and Harmonized standards

| Legislation                                                                                | Legislation No.                   | Harmonized standard                                                                                                                                                                                                                                                                                                                                                                      |
|--------------------------------------------------------------------------------------------|-----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Low Voltage                                                                                | [S.I. 2016/1101]                  | • EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 + A13:2012<br>• EN 62233:2008                                                                                                                                                                                                                                                                                             |
| Machinery                                                                                  | [S.I. 2008/1597]                  | • EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 + A13:2012                                                                                                                                                                                                                                                                                                                |
| Electro Magnetic Compatibility                                                             | [S.I. 2016/1091]                  | • EN 55014-1:2006 + A1:2009 + A2:2011<br>• EN 55014-1:2017 + A11:2020<br>• EN 55014-2:1997 + A1:2001 + A2:2008<br>• EN 61000-6-3:2007 + A1:2011<br>• EN 61000-6-1:2007<br>• IEC 61000-6-3:2006 + A1:2010<br>• IEC 61000-6-1:2005<br>• EN 61000-3-2:2014<br>• EN 61000-3-3:2013<br>• IEC 61000-3-2:2018<br>• IEC 61000-3-3:2013 + A1:2017<br>• EN 61000-3-12:2011<br>• EN 61000-3-11:2000 |
| Ecodesign<br>[Air conditioners]                                                            | S.I. 2020/1528<br>[S.I. 2019/539] | • EN 12102-1:2017<br>• EN 14511-2:2018<br>• EN 14511-3:2018<br>• EN 14825:2018                                                                                                                                                                                                                                                                                                           |
| Ecodesign<br>[Fans driven by motors with an electric input power between 125 W and 500 kW] | S.I. 2020/1528<br>[S.I. 2019/539] | —<br>Refer to [II] Fan model number.                                                                                                                                                                                                                                                                                                                                                     |
| RoHS                                                                                       | [S.I. 2012/3032]                  | • EN IEC 63000:2018                                                                                                                                                                                                                                                                                                                                                                      |

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|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------|
| Technical file compiled by | FUJITSU GENERAL AIR CONDITIONING (UK) LIMITED<br>Unit 150, Centennial Park, Centennial Avenue, Elstree, Hertfordshire, WD6 3SG, U.K. |
| Place of issue             | Japan                                                                                                                                |
| Date of issue              | 24. January. 2022                                                                                                                    |
| Declaration reference      | FUJITSU GENERAL LIMITED<br>3-3-17, Suenaga, Takatsu-ku, Kawasaki, Kanagawa, 213-8502, Japan                                          |
| Title of authority         | General manager (responsible for quality assurance)                                                                                  |
| Authorized by              | (Signature) <br>Isao Ogawa                        |
| UKCA Mark                  |                                                   |