DOC. No. IDOC315

EC DECLARATION OF CONFORMITY

We **MITSUBISHI HEAVY INDUSTRIES, LTD.**
AIR-CONDITIONING & REFRIGERATION DIVISION
3-1, Asahi, Nishibiwajima-cho, Kiyosu,Aichi, 452-8561, JAPAN

declare under our sole responsibility that the apparatus
Description of apparatus : **Split Type Air Conditioner**

Model name: See attached Appendix 1
Serial No. : See attached Appendix 1
CE Mark affixed on the product: 2008

referred to in this declaration conforms with the following directives.

Relevant EC Directives :

Machinery Directive 2006/42/EC
Low Voltage Directive 2006/95/EC
EMC Directive 2004/108/EC
RoHS Directive 2011/65/EU
Ecodesign requirement Directive 2009/125/EC

Applied Standards /Regulations :

EN 378-2:2008+A1:2009+A2:2012 (partly completed)(MD)
EN 60335-1:2002+A1:2004+A11:2004+A2:2006+A12:2006+A13:2008+A14:2010+A15:2011(LVD)
EN 60335-2-40:2003+A11:2004+A12:2005+A1:2006+A2:2009+A13:2012(LVD)
EN 62233:2008(LVD)
EN 55014-1:2006+A1:2009+A2:2011(EMC)
EN 55014-2:1997+A1:2001+A2:2008(EMC)
EN 55022:2010(EMC)
EN 61000-3-2:2006+A1:2009+A2:2009(EMC)
EN 61000-3-3:2008(EMC)
EN 61000-3-11:2000(EMC)
EN 61000-3-12:2011(EMC)
Regulation (EU) No 206/2012(ErP/air conditioners)
EN 50581:2012(RoHS)
EN 14825:2012(ErP/air conditioners)
Regulation (EU) No 327/2011(ErP/fans)

Other normative document : See attached Appendix 1

Authorised representative in the EU :
MITSUBISHI HEAVY INDUSTRIES AIR-CONDITIONING EUROPE,LTD.
7 Roundwood Avenue, Stockley Park, Uxbridge Middlesex, UB11 1AX, United Kingdom

Place of Signing : **KIYOSU, JAPAN**

W. Seki

Wataru Seki
General Manager,
Air-Conditioning & Refrigeration Quality Assurance Department,
Quality Management Division
Machinery,Equipment & Infrastructure

Date of Signing : 12. May. 2014

MITSUBISHI HEAVY INDUSTRIES, LTD.

English	**declare under our sole responsibility that the apparatus**	**referred to in this declaration conforms with the following directives.**
Italian	dechiarare esclusivamente sotto la propria responsabilità che l'apparecchio	come specificato in questa dichiarazione è conforme alle seguenti direttive.
Spanish	declaramos bajo nuestra responsabilidad que el aparato	al que se refiere esta declaracion esta en acuerdo con las siguientes normas
Russian	заявляем полную ответсвеность за данное оборудование	ссылаясь на настоящее заявление, подтверждаем следование директивам
German	hiermit erklären wir unsere alleinige Verantwortung	dass das gennante in dieser Deklaration Gerät den folgenden Weisungen entspricht.
Dutch	wij verklaren op onze eigen verantwoordelijkheid dat het apparaat	zoals bedoeld in deze verklaring,voldoet aan de volgende richtlijnen.
Portuguese	declaramos sob nossa única responsabilidade que o aparelho	referido nesta declaração cumpre com as seguintes diretivas
Turkish	kendi sorumluluğumuz altında bu beyanla ilgili cihazların	aşağıdaki yönergelere uygun olduğunu beyan ederiz
Greek	δηλώνουμε υπεύθυνα ότι ο εξοπλισμός	που αναφέρεται στην παρούσα δήλωση συμμορφώνεται με τις ακόλουθες οδηγίες.
French	déclarer notre responsabilité seule que l'appareil	mentionné dans cette déclaration se conforme aux directives suivantes

Comformity model list

✔ : applied — : Not required

Outdoor Unit Model	MD	LVD	EMC	RoHS	ErP LOT10	ErP LOT11
FDC112KXEN6	✔	✔	✔	✔	✔	—
FDC112KXES6	✔	✔	✔	✔	✔	—
FDC140KXEN6	✔	✔	✔	✔	—	—
FDC140KXES6	✔	✔	✔	✔	—	—
FDC155KXEN6	✔	✔	✔	✔	—	—
FDC155KXES6	✔	✔	✔	✔	—	—
FDC335KXE6-K	✔	✔	✔	✔	—	✔
FDC400KXE6	✔	✔	✔	✔	—	✔
FDC450KXE6	✔	✔	✔	✔	—	✔
FDC504KXE6	✔	✔	✔	✔	—	✔
FDC560KXE6	✔	✔	✔	✔	—	✔
FDC615KXE6	✔	✔	✔	✔	—	✔
FDC680KXE6	✔	✔	✔	✔	—	✔
FDC560KXE6-K	✔	✔	✔	✔	—	✔
FDC224KXRE6	✔	✔	✔	✔	—	✔
FDC280KXRE6	✔	✔	✔	✔	—	✔
FDC335KXRE6	✔	✔	✔	✔	—	✔
FDC335KXRE6-K	✔	✔	✔	✔	—	✔
FDC400KXRE6	✔	✔	✔	✔	—	✔
FDC450KXRE6	✔	✔	✔	✔	—	✔
FDC504KXRE6	✔	✔	✔	✔	—	✔
FDC560KXRE6	✔	✔	✔	✔	—	✔
FDC615KXRE6	✔	✔	✔	✔	—	✔
FDC680KXRE6	✔	✔	✔	✔	—	✔
FDC560KXRE6-K	✔	✔	✔	✔	—	✔
FDCB280KXE6A	✔	✔	✔	✔	—	✔
FDCB450KXE6	✔	✔	✔	✔	—	✔
FDCH335KXE6-K	✔	✔	✔	✔	—	✔
FDCH400KXE6	✔	✔	✔	✔	—	✔
FDCH450KXE6	✔	✔	✔	✔	—	✔
FDCH504KXE6	✔	✔	✔	✔	—	✔
FDCH560KXE6	✔	✔	✔	✔	—	✔
FDCH615KXE6	✔	✔	✔	✔	—	✔
FDCH680KXE6	✔	✔	✔	✔	—	✔
FDCH560KXE6-K	✔	✔	✔	✔	—	✔
FDC280KXZE1	✔	✔	✔	✔	—	✔
FDC335KXZE1	✔	✔	✔	✔	—	✔
FDC400KXZE1	✔	✔	✔	✔	—	✔
FDC450KXZE1	✔	✔	✔	✔	—	✔
FDC475KXZE1	✔	✔	✔	✔	—	✔
FDC500KXZE1	✔	✔	✔	✔	—	✔
FDC560KXZE1	✔	✔	✔	✔	—	✔

✔ : applied — : Not required

Indoor Unit Model	MD	LVD	EMC	RoHS	ErP LOT10	ErP LOT11
FDE36KXE6F	✔	✔	✔	✔	✔	—
FDE45KXE6F	✔	✔	✔	✔	✔	—
FDE56KXE6F	✔	✔	✔	✔	✔	—
FDE71KXE6F	✔	✔	✔	✔	✔	—
FDE112KXE6F	✔	✔	✔	✔	—	—
FDE140KXE6F	✔	✔	✔	✔	—	—
FDFL71KXE6F	✔	✔	✔	✔	✔	—
FDFU28KXE6F	✔	✔	✔	✔	✔	—
FDFU45KXE6F	✔	✔	✔	✔	✔	—
FDFU56KXE6F	✔	✔	✔	✔	✔	—
FDFU71KXE6F	✔	✔	✔	✔	✔	—
FDFW28KXE6F	✔	✔	✔	✔	✔	—
FDFW45KXE6F	✔	✔	✔	✔	✔	—
FDFW56KXE6F	✔	✔	✔	✔	✔	—
FDK22KXE6F	✔	✔	✔	✔	✔	—
FDK28KXE6F	✔	✔	✔	✔	✔	—
FDK36KXE6F	✔	✔	✔	✔	✔	—
FDK45KXE6F	✔	✔	✔	✔	✔	—
FDK56KXE6F	✔	✔	✔	✔	✔	—
FDK71KXE6F	✔	✔	✔	✔	✔	—
FDT28KXE6F	✔	✔	✔	✔	✔	—
FDT36KXE6F	✔	✔	✔	✔	✔	—
FDT45KXE6F	✔	✔	✔	✔	✔	—
FDT56KXE6F	✔	✔	✔	✔	✔	—
FDT71KXE6F	✔	✔	✔	✔	✔	—
FDT90KXE6F	✔	✔	✔	✔	✔	✔
FDT112KXE6F	✔	✔	✔	✔	—	✔
FDT140KXE6F	✔	✔	✔	✔	—	✔
FDT160KXE6F	✔	✔	✔	✔	—	✔
FDTC15KXE6F	✔	✔	✔	✔	✔	—
FDTC22KXE6F	✔	✔	✔	✔	✔	—
FDTC28KXE6F	✔	✔	✔	✔	✔	—
FDTC36KXE6F	✔	✔	✔	✔	✔	—
FDTC45KXE6F	✔	✔	✔	✔	✔	—
FDTC56KXE6F	✔	✔	✔	✔	✔	—
FDTQ22KXE6F	✔	✔	✔	✔	✔	—
FDTQ28KXE6F	✔	✔	✔	✔	✔	—
FDTQ36KXE6F	✔	✔	✔	✔	✔	—
FDTS45KXE6F	✔	✔	✔	✔	✔	—
FDTS71KXE6F	✔	✔	✔	✔	✔	—
FDTW28KXE6F	✔	✔	✔	✔	✔	—
FDTW45KXE6F	✔	✔	✔	✔	✔	—
FDTW56KXE6F	✔	✔	✔	✔	✔	—
FDTW71KXE6F	✔	✔	✔	✔	✔	—
FDTW90KXE6F	✔	✔	✔	✔	✔	—
FDTW112KXE6F	✔	✔	✔	✔	—	—
FDTW140KXE6F	✔	✔	✔	✔	—	—
FDU45KXE6F	✔	✔	✔	✔	✔	—
FDU56KXE6F	✔	✔	✔	✔	✔	—
FDU71KXE6F	✔	✔	✔	✔	✔	✔
FDU90KXE6F	✔	✔	✔	✔	✔	✔
FDU112KXE6F	✔	✔	✔	✔	—	—
FDU140KXE6F	✔	✔	✔	✔	—	✔
FDU160KXE6F	✔	✔	✔	✔	—	✔
FDU224KXE6F	✔	✔	✔	✔	—	✔
FDU280KXE6F	✔	✔	✔	✔	—	✔
FDUH22KXE6F	✔	✔	✔	✔	✔	—
FDUH28KXE6F	✔	✔	✔	✔	✔	—
FDUH36KXE6F	✔	✔	✔	✔	✔	—
FDUM22KXE6F	✔	✔	✔	✔	✔	—
FDUM28KXE6F	✔	✔	✔	✔	✔	—
FDUM36KXE6F	✔	✔	✔	✔	✔	—
FDUM45KXE6F	✔	✔	✔	✔	✔	—
FDUM56KXE6F	✔	✔	✔	✔	✔	—
FDUM71KXE6F	✔	✔	✔	✔	✔	✔
FDUM90KXE6F	✔	✔	✔	✔	✔	✔
FDUM112KXE6F	✔	✔	✔	✔	—	—
FDUM140KXE6F	✔	✔	✔	✔	—	✔
FDUM160KXE6F	✔	✔	✔	✔	—	✔
FDUT15KXE6F-E	✔	✔	✔	✔	✔	—
FDUT22KXE6F-E	✔	✔	✔	✔	✔	—
FDUT28KXE6F-E	✔	✔	✔	✔	✔	—
FDUT36KXE6F-E	✔	✔	✔	✔	✔	—
FDUT45KXE6F-E	✔	✔	✔	✔	✔	—
FDUT56KXE6F-E	✔	✔	✔	✔	✔	—
FDUT71KXE6F-E	✔	✔	✔	✔	✔	—

Accessories

[Branch Pipingset]	[Remote Thermister]	[Flow Divide Controller]	[EEV KIT]
DIS-22-1G	SC-THB-E3	PFD1123-E	EEVKIT6-E-M
DIS-180-1G		PFD1803-E	EEVKIT6-E-C
DIS-371-1G	[Panel]	PFD2803-E	EEV6-71-E
DIS-540-2G	T-PSA-3AW-E	PFD1123X4-E	EEV6-160-E
DIS-22-1-RG	T-PSA-3BW-E□	PFD-15WR-E	EEV6-280-E
DIS-180-1-RG	TC-PSA-25W-E		
DIS-371-2-RG	TQ-PSA-15W-E	[Remote Controller]	
DIS-540-2-RG	TQ-PSB-15W-E	RCN-E1R	
DIS-540-3	TS-PSA-29W-E	RCH-E3	
DOS-2A-1G	TS-PSA-39W-E	RC-E5	
DOS-2A-2	TS-PSA-3AW-E	RC-E5N	
DOS-2A-1-RG	TW-PSA-25W-E	RC-EX1A	
DOS-2A-2-R	TW-PSA-35W-E	RCN-T-36W-E	
DOS-2A-3	TW-PSA-45W-E	RCN-KIT3-E	
DOS-3A-3	TW-PSA-26W-E	RCN-E-E	
	TW-PSA-46W-E	RCN-FW-E	
[Header Set]		RCN-K-E	
HEAD4-22-1G		RCN-K71-E	
HEAD6-180-1G		RCN-TW-E	
HEAD8-371-1G		RCN-TC-24W-ER	
HEAD8-371-2		RCN-TS-E	
HEAD8-540-2G		RC-EH5	
HEAD8-540-3			

Serial No. List

＊＊＊＊00001＊＊ ～ ＊＊＊＊99999＊＊

＊: Model Code, Year Code

This serial No. is applied to all models.

TCF (Technical Construction File) List

Directives	TCF No.
MD	ITF149, ITFM011, ITFM016, ITFM018, ITFM021, ITFM023, ITFM024
LVD	ITF134, ITF146, ITFL0008, ITFL0016, ITFL0018, ITFL0022, ITFL0024, ITFL0033, ITFL0043
EMC	ITF134, ITF146, ITF148, ITFE0011, ITFE0031
RoHS	ITFR0021, ITFR0038, ITFR0048, ITFR0049, ITFR0050, ITFR0051, ITFR0052, ITFR0053, ITFR0054 ITFR0055, ITFR0056, ITFR0057, ITFR0058, ITFR0061, ITFR0062, ITFR0063, ITFR0068, ITFR0088
ErP(Lot10)	ITFD0006
ErP(Lot11)	ITFD0001

EU DECLARATION OF CONFORMITY

This Declaration of Conformity is issued under the sole responsibility of the manufacturer, who is authorised to compile the Technical Construction File

Manufacturer [A]

Name: MITSUBISHI HEAVY INDUSTRIES THERMAL SYSTEMS, LTD.
Address: 2-3, Marunouchi 3-chome, Chiyoda-ku, Tokyo, 100-8332, Japan

Authorized Representative in EU [B]

Name: MHIAE SERVICES B.V.
Address: Herikerbergweg 238, Luna ArenA, 1101 CM Amsterdam, Netherlands
P.O.Box 23393 1100 DW Amsterdam, Netherlands

Object of the declaration [C]

Description: Split Type Air Conditioner and relevant inner/outer packaging
Model name: See attached Appendix 1
Serial Number: See attached Appendix 1

The object of the declaration is in conformity with the relevant Union harmonization legislation

Relevant Directives [D]

Machinery 2006/42/EC
Low Voltage 2014/35/EU
EMC 2014/30/EU
Pressure Equipment 2014/68/EU
RED 2014/53/EU
RoHS 2011/65/EU, (EU)2015/863
Ecodesign 2009/125/EC
EU Battery regulation (EU)2023/1542

Relevant Regulations [E]

Regulation (EU) No 206/2012 [ErP/air-conditioners]
Regulation (EU) No 2016/2281[ErP/air conditioners]
Regulation (EU) No 2016/2282[ErP/air conditioners]
Regulation (EU) No 327/2011 [ErP/fans]
Refrigeration Safety Regulation:11/9/2019[PED]
Regulation (EU) No 641/2009 [ErP/Lot11]
Regulation (EU) No 622/2012 [ErP/Lot11]
Regulation (EU) No 2025/40 [PPWR]

Relevant Harmonized Standards [F]

EN 55014-1:2017+A11:2020[EMC]
EN 55014-2:1997+A1:2001+A2:2008[EMC]
EN IEC 61000-3-2:2019[EMC]
EN 61000-3-3:2013+A1:2019[EMC]
EN IEC 61000-3-11:2019[EMC]
EN 61000-3-12:2011[EMC]
EN 62233:2008[LVD]
EN 300 328:V2.2.2[RED]
EN 301 489-1:V2.2.3[RED]
EN 301 489-17:V3.2.4[RED]
EN 62479:2010[LVD]
EN IEC 63000:2018[RoHS]
EN 14825:2016[ErP/air-conditioners]
EN 12102-1:2017[ErP/air-conditioners]
Japanese Industrial Standard: JIS B 8265:2010[PED]
Japanese Industrial Standard: JIS B 8240:2015[PED]
Japanese Industrial Standard: JIS C 9612:2013[PED]
EN 60335-2-40:2003+A11:2004+A12:2005+A1:2006+A2:2009+A13:2012[LVD]
EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021[LVD]
EN 60335-2-80:2003+A1:2004+A2:2009 [LVD]

Other legislative documents: See attached Appendix 1

Place of Signing : **KIYOSU, JAPAN**

Date : 10. Jul. 2026

S. Kondo

Seiji Kondo
General Manager
Quality Assurance Department

https://www.mhi-mth.co.jp/en/technology/ce_marking.php
EU DECLARATION OF CONFORMITY
PACKAGING MATERIAL INFORMATION / INFORMAZIONI SUL MATERIALE DI IMBALLAGGIO

MITSUBISHI HEAVY INDUSTRIES THERMAL SYSTEMS

EN	**EU DECLARATION OF CONFORMITY**	The manufacturer **[A]**, with Authorised Representative in EU **[B]**, is authorised to compile the Technical Construction File and declares under its sole responsibility that the object of the declaration **[C]** is in conformity with the relevant Union harmonisation legislation (Directives **[D]**, Regulations **[E]**, Harmonised Standards **[F]** and any other legislative document(s) in Appendix 1).
BG	**ЕС ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ**	Производителят **[A]** с упълномощен представител в ЕС **[B]** е упълномощен да състави техническото конструктивно досие и декларира на своя лична отговорност, че обектът на декларацията **[C]** е в съответствие със съответното законодателство на Съюза за хармонизация (Директиви **[D]**, Регламенти **[E]**, Хармонизирани стандарти **[F]** и всеки друг законодателен документ(и) в Приложение 1).
CZ	**EU PROHLÁŠENÍ O SHODĚ**	Výrobce **[A]** se zplnomocněným zástupcem v EU **[B]** je oprávněn sestavit soubor technických konstrukčních podkladů a na svou výlučnou odpovědnost prohlašuje, že předmět prohlášení **[C]** je v souladu s příslušnými harmonizačními právními předpisy Unie (směrnice **[D]**, nařízení **[E]**, harmonizované normy **[F]** a jakékoliv jiné legislativní dokumenty uvedené v Dodatku 1).
DE, AT BE, LU	**EU-KONFORMITÄTSERKLÄRUNG**	Der Hersteller **[A]**, mit autorisiertem Vertreter in der EU **[B]**, ist bevollmächtigt, die technische Bauakte zu erstellen und erklärt in alleiniger Verantwortung, dass der Gegenstand der Erklärung **[C]** mit den einschlägigen Harmonisierungsrechtsvorschriften der Union (Richtlinien **[D]**, Verordnungen **[E]**, harmonisierte Normen **[F]** und alle anderen gesetzlichen Dokumente in Anhang 1).
DK	**EU-OVERENSSTEMMELSES-ERKLÆRING**	Producenten **[A]**, med autoriseret repræsentant i EU **[B]**, er autoriseret til at udarbejde den tekniske konstruktionsfil og erklærer på eget ansvar, at genstanden for erklæringen **[C]** er i overensstemmelse med den relevante EU-harmoniseringslovgivning (direktiver **[D]**, regulativer **[E]**, harmoniserede standarder **[F]** og ethvert andet lovdokument(er) i tillæg 1).
EE	**EL VASTAVUSDEKLARATSIOON**	Tootja **[A]**, kellel on Volitatud Esindaja EL-is **[B]**, on volitatud koostama Tehnilist Ehitustoimikut ja kinnitab ainuvastutusel, et deklaratsiooni objekt **[C]** on kooskõlas asjakohaste Liidu ühtlustamisõigusaktidega (Sirektiivid **[D]**, Eeskirjad **[E]**, Harmoneeritud Standardid **[F]** ja mis tahes muu(d) 1. liites olevad Õigusaktid1).
EL CY	**ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ**	Ο κατασκευαστής **[A]**, με Εξουσιοδοτημένο Αντιπρόσωπο στην ΕΕ **[B]**, είναι εξουσιοδοτημένος να συντάξει τον Τεχνικό Φάκελο Κατασκευών και δηλώνει με αποκλειστική του ευθύνη ότι το αντικείμενο της δήλωσης **[C]** συμμορφώνεται με τη σχετική Κοινοτική νομοθεσία εναρμόνισης (Οδηγίες) **[D]**, Κανονισμούς **[E]**, Εναρμονισμένα Πρότυπα **[F]** και οποιοδήποτε άλλο νομοθετικό(α) έγγραφο(α) στο Παράρτημα 1).
ES	**DECLARACIÓN DE CONFORMIDAD EU**	El fabricante **[A]**, con Representante Autorizado en la UE **[B]**, está autorizado a compilar el Archivo Técnico de Construcción y declara bajo su única responsabilidad que el objeto de la declaración **[C]** cumple con la legislación de armonización de la Unión relevante (Directivas **[D]**, Reglamentos **[E]**, Normas Armonizadas **[F]** y cualquier otro documento legislativo en el Apéndice 1).
FI	**EU-VAATIMUSTENMUKAISUUSVAKUUTUS**	Valmistaja **[A]**, jolla on valtuutettu edustaja EU:ssa **[B]**, on valtuutettu laatimaan teknisen rakennetiedoston ja vakuuttaa omalla vastuullaan, että vakuutuksen **[C]** kohde on asiaa koskevan unionin yhdenmukaistamislainsäädännön (direktiivit **[D]**, määräykset **[E]**, harmonisoidut standardit **[F]** ja muut liitteen 1 lainsäädäntöasiakirjat).
FR, BE, LU	**DÉCLARATION UE DE CONFORMITÉ**	Le fabricant **[A]**, ayant un représentant autorisé dans l'UE **[B]**, est autorisé à constituer le dossier technique de construction et déclare sous sa seule responsabilité que l'objet de la déclaration **[C]** est conforme à la législation d'harmonisation de l'Union applicable (Directives **[D]**, Règlements **[E]**, Normes Harmonisées **[F]** et tout autre(s) document(s) législatif(s) dans l'Appendice 1).
HR	**EU IZJAVA O SUKLADNOSTI**	Proizvođač **[A]**, s Ovlaštenim Predstavnikom u EU **[B]**, ovlašten je sastaviti Tehničku Dokumentaciju/Mapu i izjavljuje na svoju isključivu odgovornost da je predmet izjave **[C]** u skladu s relevantnim Zakonodavstvom Unije za Usklađivanje (Direktive **[D]**, Propisi **[E]**, Usklađene Norme **[F]** i bilo koji drugi zakonski dokument(i) u Dodatku 1).
HU	**EU-MEGFELELŐSÉGI NYILATKOZAT**	A gyártó **[A]**, az EU-ban meghatalmazott képviselőjével **[B]**, meghatalmazással rendelkezik a műszaki dokumentumok összeállítására és saját felelősségére kijeleni, hogy a tanusítvány **[C]** tárgya megfelel a vonatkozó uniós harmonizációs jogszabályoknak (Irányelvek **[D]**, Előírások **[E]**, Harmonizált szabványok **[F]**, és bármely más jogalkotási dokumentum(ok) az 1. Függelékben).
IE	**DEARBHÚ COMHRÉIREACHTA AE**	Tá an monaróir **[A]**, le hionadaí údaraithe san AE **[B]**, údaraithe chun an comhad tógála teicniúil a thiomsú agus dearbhaíonn sé faoina fhreagracht go bhfuil cuspóir an dearbhaithe **[C]** i gcomhréir leis an reachtaíocht comhchuibhithe ceardchumainn ábhartha (Dreoracha **[D]**, Rialacháin **[E]**, Caighdeáin Chomhchuibhithe **[F]** agus aon doiciméad / doiciméid reachtaíochta eile in Aguisín 1).
IT	**DICHIARAZIONE DI CONFORMITÀ UE**	Il produttore **[A]**, con Rappresentante Autorizzato in UE **[B]**, è autorizzato alla compilazione del Fascicolo Tecnico di Costruzione e dichiara esclusivamente sotto la propria responsabilità che l'oggetto della dichiarazione **[C]**, è conforme alla relativa normativa di armonizzazione dell'Unione (Direttive **[D]**, Regolamenti **[E]**, Standards armonizzati **[F]** e ogni altra normativa in Appendice 1).
LT	**EU ATITIKTIES DEKLARACIJA**	Gamintojas **[A]**, kartu su įgaliotu atstovu EU **[B]**, yra įgalioti atitikti Techninę statybos bylą ir deklaruoja savo atsakomybe, kad deklaracijos objektas **[C]** atitinka atitinkamus darniuosius Sąjungos teisės aktus (Direktyvas **[D]**, Reglamentus **[E]**, Darniuosius standartus **[F]** ir bet kokius kitus teisės aktus 1 priede).
LV	**ES ATBILSTĪBAS DEKLARĀCIJA**	Ražotājs **[A]** ar pilnvarotu pārstāvi ES **[B]** ir pilnvarots sagatavot tehnisko dokumentāciju un uz savu atbildību deklarē, ka deklarācijas **[C]** objekts atbilst attiecīgajiem Savienības tiesību aktiem. (Direktīvas **[D]**, Regulas **[E]**, Saskaņotie Standarti **[F]** un jebkuram citam juridiskam dokumentam 1. pielikumā).
MT	**DIKJARAZZJONI TA' KONFORMITÀ TAL UE**	Il-manifattur **[A]**, mar-Rappreżentant Awtorizzat fl-UE **[B]**, Ltd, huwa awtorizzat li jikkompila l-Fajl Tekniku tal-Kostruzzjoni u jiddikjara esklussivament taħt ir-responsabbiltà tiegħu stess li l-oġġett tad-dikjarazzjoni **[C]**, jikkonforma mal-leġiżlazzjoni ta' armonizzazzjoni rilevanti ta' l-Unjoni (Direttivi **[D]**, Regolamenti **[E]**, Standards Armonizzati **[F]** u kwalunkwe leġiżlazzjoni oħra fl-Appendiċi 1).
NL BE	**EU-CONFORMITEITSVERKLARING**	De fabrikant **[A]**, met gevolmachtigde vertegenwoordiger in de EU **[B]**, is gemachtigd om het technisch constructiedossier samen te stellen en verklaart op eigen verantwoordelijkheid dat het voorwerp van de verklaring **[C]** in overeenstemming is met de desbetreffende harmonisatiewetgeving van de Unie (richtlijnen **[D]**, verordeningen **[E]**, geharmoniseerde normen **[F]** en alle andere wetgevingsdocumenten in aanhangsel 1).
NO	**EU SAMSVARSERKLÆRING**	Produsent **[A]**, med autorisert Representant i EU **[B]**, er autorisert til å sammenstille den Tekniske konstruksjonsfilen og erklærer under eget ansvar at gjenstanden for erklæringen **[C]** er i samsvar med relevant Union harmonisering (Direktiv **[D]**, Regulering **[E]**, Harmonisert Standard **[F]** og eventulelle andre lovgivende dokumenter i vedlegg 1)
PL	**DEKLARACJA ZGODNOŚCI UE**	Producent **[A]**, posiadający upoważnionego przedstawiciela w UE **[B]**, jest upoważniony do sporządzenia technicznej dokumentacji konstrukcyjnej i oświadcza na swoją wyłączną odpowiedzialność, że przedmiot deklaracji **[C]** jest zgodny z odpowiednim unijnym prawodawstwem harmonizacyjnym (dyrektywami **[D]**, rozporządzeniami **[E]**, normami zharmonizowanymi **[F]** i wszelkimi innymi dokumentami legislacyjnymi w dodatku 1).
PT	**DECLARAÇÃO DE CONFORMIDADE UE**	O fabricante **[A]**, com o representante autorizado na UE **[B]**, está autorizado a compilar o Ficheiro Técnico de Construção e declara sob sua responsabilidade que a declaração **[C]** está em conformidade com a legislação de harmonização da União relevante (Directivas **[D]**, Regulamentos **[E]**, Padrões harmonizados **[F]** e qualquer outro documento(s) legislativo(s) no Apêndice 1).
RO	**DECLARAȚIE DE CONFORMITATE UE**	Producătorul **[A]**, cu Reprezentant Autorizat în UE **[B]**, este autorizat să întocmească Dosarul Tehnic de Construcție și declară pe propria sa răspundere că obiectul declarației **[C]** este în conformitate cu legislația relevantă de armonizare a Uniunii (Directivele **[D]**, Regulamente **[E]**, Standarde armonizate **[F]** și orice alt document(e) legislativ(e) din Anexa 1).
SE	**EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE**	Tillverkaren **[A]**, med auktoriserad representant i EU **[B]**, är auktoriserad att sammanställa den tekniska konstruktionsfilen och förklarar under eget ansvar att föremålet för deklarationen **[C]** är i överensstämmelse med relevant unionsharmoniseringslagstiftning (direktiv **[D]**, föreskrifter **[E]**, harmoniserade standarder **[F]** och alla andra lagstiftningsdokument i bilaga 1).
SI	**IZJAVA EU O SKLADNOSTI**	Proizvajalec **[A]** s pooblaščenim zastopnikom v EU **[B]** je pooblaščen za sestavljanje tehnične konstrukcijske dokumentacije in izjavlja na lastno odgovornost, da je predmet izjave **[C]** v skladu z ustrezno usklajevalno zakonodajo Unije (direktive **[D]**, predpisi **[E]**, harmonizirani standardi **[F]** in kateri koli drugi zakonodajni dokument(-i) v dodatku 1).
SK	**EU VYHLÁSENIE O ZHODE**	Výrobca **[A]** so splnomocneným zástupcom v EU **[B]** je oprávnený zostaviť súbor technických konstrukčných podkladov a na svoju výlučnú zodpovednosť prehlasuje, že predmet vyhlásenia **[C]** je v súlade s príslušnými harmonizačnými právnymi predpismi Únie (smernice **[D]**, nariadenie **[E]**, harmonizované normy **[F]** a akékolvek iné legislatívne dokumenty uvedené v Dodatku 1).
TR	**AB UYGUNLUK BEYANI**	AB **[B]**'de Yetkili Temsilcisi bulunan imalatçı **[A]**, Teknik Yapı Dosyasını derlemeye yetkilidir ve kendi sorumluluğu altında, beyan konusu **[C]**'nin ilgili Birlik uyum mevzuatına uygun olduğunu beyan eder (Direktifler **[D]**, Yönetmelikler **[E]**, Uyumlaştırılmış Standartlar **[F]** ve Ek 1'deki diğer yasal belgeler).
RU	**ДЕКЛАРАЦИЯ ЕВРОПЕЙСОГО СОЮЗА О СООТВЕТСТВИИ**	Производитель **[A]**, имеющий уполномоченного представителя в ЕС **[B]**, уполномочен составлять Технический файл конструкции товара и заявлять под свою собственную ответственность, что товар в декларации **[C]** соответствует соответствующему законодательству Союза о гармонизации (Директивы **[D]**, Правила **[E]**, гармонизированные стандарты **[F]** и любой другой законодательный документ (ы) в Приложении 1).

Appendix 1.
Conformity model list

Outdoor unit	MD	LVD	EMC	RoHs	PED	ErP Lot11	ErP Lot6/21	PPWR
FDC615KXE6	✔	✔	✔	✔	✔	✔	✔	✔
FDC680KXE6	✔	✔	✔	✔	✔	✔	✔	✔
FDC280KXZE1M	✔	✔	✔	✔	✔	✔	✔	✔
FDC335KXZE1M	✔	✔	✔	✔	✔	✔	✔	✔
FDC400KXZE1M	✔	✔	✔	✔	✔	✔	✔	✔
FDC450KXZE1M	✔	✔	✔	✔	✔	✔	✔	✔
FDC475KXZE1M	✔	✔	✔	✔	✔	✔	✔	✔
FDC500KXZE1M	✔	✔	✔	✔	✔	✔	✔	✔
FDC560KXZE1M	✔	✔	✔	✔	✔	✔	✔	✔
FDC224KXZRE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC280KXZRE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC335KXZRE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC400KXZRE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC450KXZRE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC475KXZRE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC500KXZRE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC560KXZRE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC615KXZRE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC670KXZRE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC280KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC335KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC400KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC450KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC475KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC500KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC560KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC224KXZXE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC280KXZXE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC335KXZXE1	✔	✔	✔	✔	✔	✔	✔	✔
FDCL280KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDCL335KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDCL400KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDCL450KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDCL475KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDCL500KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDCL560KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC224KXZPE1	✔	✔	✔	✔	—	✔	✔	✔
FDC280KXZPE1	✔	✔	✔	✔	—	✔	✔	✔
FDCB224KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDCB280KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDCB335KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDC121KXZEN1	✔	✔	✔	✔	—	—	✔	✔
FDC121KXZES1	✔	✔	✔	✔	—	—	✔	✔
FDC140KXZEN1	✔	✔	✔	✔	—	—	✔	✔
FDC140KXZES1	✔	✔	✔	✔	—	—	✔	✔
FDC155KXZEN1	✔	✔	✔	✔	—	—	✔	✔
FDC155KXZES1	✓	✔	✔	✔	—	—	✔	✓
FDC280KXZE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC335KXZE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC400KXZE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC450KXZE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC475KXZE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC500KXZE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC560KXZE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC280KXZE2M	✔	✔	✔	✔	✔	✔	✔	✔
FDC335KXZE2M	✔	✔	✔	✔	✔	✔	✔	✔
FDC400KXZE2M	✔	✔	✔	✔	✔	✔	✔	✔
FDC450KXZE2M	✔	✔	✔	✔	✔	✔	✔	✔
FDC475KXZE2M	✔	✔	✔	✔	✔	✔	✔	✔
FDC500KXZE2M	✔	✔	✔	✔	✔	✔	✔	✔
FDC560KXZE2M	✔	✔	✔	✔	✔	✔	✔	✔
FDC224KXZRE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC280KXZRE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC335KXZRE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC400KXZRE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC450KXZRE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC475KXZRE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC500KXZRE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC560KXZRE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC615KXZRE2	✔	✔	✔	✔	✔	✔	✔	✔
FDC670KXZRE2	✔	✔	✔	✔	✔	✔	✔	✔

Note:Certificate doc. no. of PED : 01-202J/Q-18 0063
Risk category / Module : (Ⅱ) Module : D1 (PED)
Notified body's ID no. : 0035 (PED)
Notified body's name :TÜV Rheinland Industrie Service GmbH
Notified body's address :Am Grauen Stein, D-51105 Köln, Germany

Outdoor unit	MD	LVD	EMC	RoHs	PED	ErP Lot11	ErP Lot6/21	PPWR
FDC224KXE6	✔	✔	✔	✔	✔	✔	✔	✔
FDC280KXE6	✔	✔	✔	✔	✔	✔	✔	✔
FDC335KXE6	✔	✔	✔	✔	✔	✔	✔	✔
FDCR224KXE6	✔	✔	✔	✔	✔	✔	✔	✔
FDCR280KXE6	✔	✔	✔	✔	✔	✔	✔	✔
FDC224KXZWE1	✔	✔	✔	✔	✔	—	✔	✔
FDC280KXZWE1	✔	✔	✔	✔	✔	—	✔	✔
FDC335KXZWE1	✔	✔	✔	✔	✔	—	✔	✔
FDC224KXZME1	✔	✔	✔	✔	✔	✔	✔	✔
FDC280KXZME1	✔	✔	✔	✔	✔	✔	✔	✔
FDC335KXZME1A	✔	✔	✔	✔	✔	✔	✔	✔

Note.:Approval attest: 61201001/01012024 (Latest revision)
Risk category / Module: (Ⅱ) Module : D1 (PED)
Notified body's ID number: 0026 (PED)
Notified body's name: VINCOTTE N.V.
Notified body's address: Jan Olieslagerslaan 35,B-1800 Vilvoorde,Belgium

Indoor unit	MD	LVD	EMC	RoHs	ErP Lot10	ErP Lot11	ErP Lot6/21	PPWR
FDE36KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDE45KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDE56KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDE71KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDE112KXZE1	✔	✔	✔	✔	—	—	✔	✔
FDE140KXZE1	✔	✔	✔	✔	—	—	✔	✔
FDFL71KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDFU28KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDFU45KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDFU56KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDFU71KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDFW28KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDFW45KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDFW56KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDK15KXZE1	✔	✔	✔	✔	—	—	✔	✔
FDK22KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDK28KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDK36KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDK45KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDK56KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDK71KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDK90KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDT28KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDT36KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDT45KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDT56KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDT71KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDT90KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDT112KXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDT140KXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDT160KXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDTC15KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDTC22KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDTC28KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDTC36KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDTC45KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDTC56KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDTQ22KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTQ28KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTQ36KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTS45KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTS71KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTW28KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTW45KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTW56KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTW71KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTW90KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTW112KXE6F	✔	✔	✔	✔	—	—	✔	✔
FDTW140KXE6F	✔	✔	✔	✔	—	—	✔	✔
FDUH22KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDUH28KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDUH36KXE6F	✔	✔	✔	✔	✔	—	✔	✔

Indoor unit	MD	LVD	EMC	RoHs	ErP Lot10	ErP Lot11	ErP Lot6/21	PPWR
FDUM22KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDUM28KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDUM36KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDUM45KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDUM56KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDUM71KXE6F	✔	✔	✔	✔	✔	✔	✔	✔
FDUM90KXE6F	✔	✔	✔	✔	✔	✔	✔	✔
FDUM112KXE6F	✔	✔	✔	✔	—	—	✔	✔
FDUM140KXE6F	✔	✔	✔	✔	—	✔	✔	✔
FDUM160KXE6F	✔	✔	✔	✔	—	✔	✔	✔
FDU45KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDU56KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDU71KXE6F	✔	✔	✔	✔	✔	✔	✔	✔
FDU90KXE6F	✔	✔	✔	✔	✔	✔	✔	✔
FDU112KXE6F	✔	✔	✔	✔	—	—	✔	✔
FDU140KXE6F	✔	✔	✔	✔	—	✔	✔	✔
FDU160KXE6F	✔	✔	✔	✔	—	✔	✔	✔
FDUT15KXE6F-E	✔	✔	✔	✔	✔	—	✔	✔
FDUT22KXE6F-E	✔	✔	✔	✔	✔	—	✔	✔
FDUT28KXE6F-E	✔	✔	✔	✔	✔	—	✔	✔
FDUT36KXE6F-E	✔	✔	✔	✔	✔	—	✔	✔
FDUT45KXE6F-E	✔	✔	✔	✔	✔	—	✔	✔
FDUT56KXE6F-E	✔	✔	✔	✔	✔	—	✔	✔
FDUT71KXE6F-E	✔	✔	✔	✔	✔	—	✔	✔
FDU224KXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDU280KXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDU650FKXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDU1100FKXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDU1800FKXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDU2400FKXZE1	✔	✔	✔	✔	—	✔	✔	✔
SAF-DX250E6	✔	✔	✔	✔	—	—	✔	✔
SAF-DX350E6	✔	✔	✔	✔	—	—	✔	✔
SAF-DX500E6	✔	✔	✔	✔	—	—	✔	✔
SAF-DX800E6	✔	✔	✔	✔	—	—	✔	✔
SAF-DX1000E6	✔	✔	✔	✔	—	—	✔	✔
HMU140KXZE1	✔	✔	✔	✔	—	✔	—	✔
HMU280KXZE1	✔	✔	✔	✔	—	✔	—	✔

Serial No.list

＊＊＊＊00001＊＊ - ＊＊＊＊99999＊＊

＊: Model Code, Year Code

This serial No. is applied to all models.

Accessories

[Branch Pipingset]	[Panel]	[Remote Controller]
DIS-22-1G	T-PSA-5AW-E	RCN-E1R
DIS-180-1G	T-PSAE-5AW-E	RCH-E3
DIS-371-1G	TQ-PSA-15W-E	RC-E5
DIS-22-1-RG	TQ-PSB-15W-E	RCN-T-36W-E
DIS-180-1-RG	TS-PSA-3AW-E	RCN-KIT3-E
DIS-371-2-RG	TW-PSA-26W-E	RCN-E-E
DIS-540-2-RG	TW-PSA-46W-E	RCN-FW-E
DIS-540-3	TC-PSA-5AW-E	RCN-K-E
DOS-2A-3-R	TC-PSAE-5AW-E	RCN-K71-E
DOS-3A-3-R	T-PSA-5BW-E	RCN-TW-E
DOS-2A-3	T-PSAE-5BW-E	RCN-TC-24W-ER
DOS-3A-3	T-PSA-5BB-E	RCN-TC-5AW-E2
[Reflesh kit]	T-PSAE-5BB-E	RCN-TS-E
FDCR-KIT-E	TC-PSAG-5AW-E	RC-EH5
FDCR-V-KIT-E	TC-PSAGE-5AW-E	RCN-T-5AW-E2
[Header Set]	[Flow Divide Controller]	RCN-TC-24W-E2
HEAD4-22-1G	PFD1124-E	RCN-E-E2
HEAD6-180-1G	PFD1804-E	RCN-TS-E2
HEAD8-371-2	PFD2804-E	RCN-TW-E2
HEAD8-540-3	PFD1124X4-E	RCN-FW-E2
[OA Spacer]	PFD4-15WR-E	RCN-K-E2
TC-OAS-E2	[Drain Up Kit]	RCN-K71-E2
TC-OAD-E	UH-DU-E	RCN-KIT4-E2
[Hydro module kit]	DXA-DU-E	RCN-E2
HMU-KIT	[Motion Sensor Kit]	RCN-EK2
[EEV KIT]	LB-T-5W-E	RC-EX3A
EEVKIT6-E-M	LB-TC-5W-E	RC-EX3H
EEVKIT6-E-C	LB-KIT	RCN-E-E3
EEV6-71-E	LB-KIT2	RC-EXZ3A
EEV6-160-E	LB-TW-6W	RCN-T-5BW-E2
EEV6-280-E	LB-E	RCN-T-5BB-E2
EEV-T02	LB-T-5BW-E	RCN-TC-5AW-E3
AP-EEV32-S	LB-T-5BB-E	RCN-EL2
AP-EEV32-M	[Filter Kit]	RC-ES1
AP-EEV	UM-FL1EF	[Outlet Duct Plate]
	UM-FL2EF	UT-SAT1EF
	UM-FL3EF	UT-SAT2EF
	UH-FL1E	UT-SAT3EF
	UT-FL1EF	
	UT-FL2EF	
	UT-FL3EF	

TCF (Technical Construction File) List

Directives	TCF No.													
MD	ITFM011	ITFM018	ITFM021	ITFM024	ITFM033	ITFM034	ITFM035	ITFM037	ITFM040	ITFM043	ITFM045	ITFM049	ITFM055	ITFM056
	ITFM057	ITFM060	ITFM061	ITFM064	ITFM073	ITFM082	ITFM097	ITFM098	ITFM099	ITFM100	ITFM105	ITFM132		
LVD	ITFL0001	ITFL0043	ITFL0056	ITFL0057	ITFL0060	ITFL0061	ITFL0072	ITFL0092	ITFL0105	ITFL0108	ITFL0109	ITFL0110	ITFL0112	ITFL0113
	ITFL0114	ITFL0123	ITFL0128	ITFL0130	ITFL0133	ITFL0147	ITFL0149	ITFL0159	ITFL0162	ITFL0180	ITFL0181	ITFL0182	ITFL0183	ITFL0189
	ITFL0194	ITFL0216	ITFS0017											
EMC	ITFE0004	ITFE0011	ITFE0031	ITFE0032	ITFE0033	ITFE0035	ITFE0036	ITFE0037	ITFE0095	ITFE0108	ITFE0111	ITFE0143	ITFE0193	
PED	ITF140	ITFP0006	ITFP0034	ITFP0042										
RED	ITFS0017													
RoHS	ITFR0002	ITFR0048	ITFR0055	ITFR0058	ITFR0069	ITFR0088	ITFR0092	ITFR0094	ITFR0095	ITFR0099	ITFR0112	ITFR0113	ITFR0114	ITFR0125
	ITFR0130	ITFR0131	ITFR0139	ITFR0141	ITFR0142	ITFR0146	ITFR0150	ITFR0167	ITFR0171	ITFR0172	ITFR0175	ITFR0181	ITFR0186	ITFR0201
	ITFR0238	ITFR0239	ITFR0240	ITFR0249	ITFR0253	ITFR0257	ITFR0258	ITFR0259	ITFR0261	ITFR0263	ITFR0264	ITFR0266	ITFR0268	ITFR0271
	ITFR0272	ITFR0274	ITFR0284	ITFR0285	ITFR0286	ITFR0287	ITFR0301	ITFR0306	ITFR0308	ITFR0312	ITFR0320	ITFR0333	ITFR0345	ITFR0346
	ITFR0362	ITFR0413												
ErP(Lot10)	ITFD0006	ITFD0035												
ErP(Lot11)	ITFD0014	ITFD0082												
ErP(Lot6/21)	ITFD0030	ITFD0031	ITFD0034	ITFD0065										
Battery	ITFS0026													
PPWR	ITFPP0003	ITFPP0009	ITFPP0011	ITFPP0013										

DOC. No. IDOC323AH

EU DECLARATION OF CONFORMITY

This Declaration of Conformity is issued under the sole responsibility of the manufacturer, who is authorised to compile the Technical Construction File

Manufacturer [A]

Name: MITSUBISHI HEAVY INDUSTRIES THERMAL SYSTEMS, LTD.
Address: 2-3, Marunouchi 3-chome, Chiyoda-ku, Tokyo, 100-8332, Japan

Authorized Representative in EU [B]

Name: MHIAE SERVICES B.V.
Address: Herikerbergweg 238, Luna ArenA, 1101 CM Amsterdam, Netherlands
P.O.Box 23393 1100 DW Amsterdam, Netherlands

Object of the declaration [C]

Description: Split Type Air Conditioner and relevant inner/outer packaging
Model name: See attached Appendix 1
Serial Number: See attached Appendix 1

The object of the declaration is in conformity with the relevant Union harmonization legislation

Relevant Directives [D]

Machinery 2006/42/EC
Low Voltage 2014/35/EU
EMC 2014/30/EU
Pressure Equipment 2014/68/EU
RED 2014/53/EU
RoHS 2011/65/EU, (EU)2015/863
Ecodesign 2009/125/EC
EU Battery regulation (EU)2023/1542

Relevant Regulations [E]

Regulation (EU) No 206/2012 [ErP/air-conditioners]
Regulation (EU) No 2016/2281[ErP/air conditioners]
Regulation (EU) No 2016/2282[ErP/air conditioners]
Regulation (EU) No 327/2011[ErP/fans]
Refrigeration Safety Regulation:11/9/2019[PED]
Regulation (EU) No 2025/40 [PPWR]

Relevant Harmonized Standards [F]

EN 55014-1:2017+A11:2020 [EMC]
EN 55014-2:2015[EMC]
EN IEC 61000-3-2:2019[EMC]
EN 61000-3-3:2013+A1:2019[EMC]
EN 62233:2008[LVD]
EN 300 328:V2.2.2[RED]
EN 301 489-1:V2.2.3[RED]
EN 301 489-17:V3.2.4[RED]
EN 62479:2010[LVD]
EN IEC 63000:2018[RoHS]
EN 14825:2016[ErP/air-conditioners]
EN 12102-1:2017[ErP/air-conditioners]
Japanese Industrial Standard: JIS B 8240:2015[PED]
Japanese Industrial Standard: JIS B 8265:2015[PED]
EN 60335-2-40:2003+A11:2004+A12:2005+A1:2006+A2:2009+A13:2012[LVD]
EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021[LVD]
EN 60335-2-80:2003+A1:2004+A2:2009[LVD]

Other legislative documents: See attached Appendix 1

Place of Signing : **KIYOSU, JAPAN**

Date : 10. Jul. 2026

S. Kondo

Seiji Kondo
General Manager
Quality Assurance Department

https://www.mhi-mth.co.jp/en/technology/ce_marking.php
EU DECLARATION OF CONFORMITY
PACKAGING MATERIAL INFORMATION / INFORMAZIONI SUL MATERIALE DI IMBALLAGGIO

MITSUBISHI HEAVY INDUSTRIES
THERMAL SYSTEMS

EN	**EU DECLARATION OF CONFORMITY**	The manufacturer **[A]**, with Authorised Representative in EU **[B]**, is authorised to compile the Technical Construction File and declares under its sole responsibility that the object of the declaration **[C]** is in conformity with the relevant Union harmonisation legislation (Directives **[D]**, Regulations **[E]**, Harmonised Standards **[F]** and any other legislative document(s) in Appendix 1).
BG	**ЕС ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ**	Производителят **[A]** с упълномощен представител в ЕС **[B]** е упълномощен да състави техническото конструктивно досие и декларира на своя лична отговорност, че обектът на декларацията **[C]** е в съответствие със съответното законодателство на Съюза за хармонизация (Директиви **[D]**, Регламенти **[E]**, Хармонизирани стандарти **[F]** и всеки друг законодателен документ(и) в Приложение 1).
CZ	**EU PROHLÁŠENÍ O SHODĚ**	Výrobce **[A]** se zplnomocněným zástupcem v EU **[B]** je oprávněn sestavit soubor technických konstrukčních podkladů a na svou výlučnou odpovědnost prohlašuje, že předmět prohlášení **[C]** je v souladu s příslušnými harmonizačními právními předpisy Unie (směrnice **[D]**, nařízení **[E]**, harmonizované normy **[F]** a jakékoliv jiné legislativní dokumenty uvedené v Dodatku 1).
DE, AT BE, LU	**EU-KONFORMITÄTSERKLÄRUNG**	Der Hersteller **[A]**, mit autorisiertem Vertreter in der EU **[B]**, ist bevollmächtigt, die technische Bauakte zu erstellen und erklärt in alleiniger Verantwortung, dass der Gegenstand der Erklärung **[C]** mit den einschlägigen Harmonisierungsrechtsvorschriften der Union (Richtlinien **[D]**, Verordnungen **[E]**, harmonisierte Normen **[F]** und alle anderen gesetzlichen Dokumente in Anhang 1).
DK	**EU-OVERENSSTEMMELSES-ERKLÆRING**	Producenten **[A]**, med autoriseret repræsentant i EU **[B]**, er autoriseret til at udarbejde den tekniske konstruktionsfil og erklærer på eget ansvar, at genstanden for erklæringen **[C]** er i overensstemmelse med den relevante EU-harmoniseringslovgivning (direktiver **[D]**, regulativer **[E]**, harmoniserede standarder **[F]** og ethvert andet lovdokument(er) i tillæg 1).
EE	**EL VASTAVUSDEKLARATSIOON**	Tootja **[A]**, kellel on Volitatud Esindaja EL-is **[B]**, on volitatud koostama Tehnilist Ehitustoimikut ja kinnitab ainuvastutusel, et deklaratsiooni objekt **[C]** on kooskõlas asjakohaste Liidu ühtlustamisõigusaktidega (Sirektiivid **[D]**, Eeskirjad **[E]**, Harmoneeritud Standardid **[F]** ja mis tahes muu(d) 1. liites olevad Õigusaktid1).
EL CY	**ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ**	Ο κατασκευαστής **[A]**, με Εξουσιοδοτημένο Αντιπρόσωπο στην ΕΕ **[B]**, είναι εξουσιοδοτημένος να συντάξει τον Τεχνικό Φάκελο Κατασκευών και δηλώνει με αποκλειστική του ευθύνη ότι το αντικείμενο της δήλωσης **[C]** συμμορφώνεται με τη σχετική Κοινοτική νομοθεσία εναρμόνισης (Οδηγίες) **[D]**, Κανονισμούς **[E]**, Εναρμονισμένα Πρότυπα **[F]** και οποιοδήποτε άλλο νομοθετικό(α) έγγραφο(α) στο Παράρτημα 1).
ES	**DECLARACIÓN DE CONFORMIDAD EU**	El fabricante **[A]**, con Representante Autorizado en la UE **[B]**, está autorizado a compilar el Archivo Técnico de Construcción y declara bajo su única responsabilidad que el objeto de la declaración **[C]** cumple con la legislación de armonización de la Unión relevante (Directivas **[D]**, Reglamentos **[E]**, Normas Armonizadas **[F]** y cualquier otro documento legislativo en el Apéndice 1).
FI	**EU-VAATIMUSTENMUKAISUUSVAKUUTUS**	Valmistaja **[A]**, jolla on valtuutettu edustaja EU:ssa **[B]**, on valtuutettu laatimaan teknisen rakennetiedoston ja vakuuttaa omalla vastuullaan, että vakuutuksen **[C]** kohde on asiaa koskevan unionin yhdenmukaistamislainsäädännön (direktiivit **[D]**, määräykset **[E]**, harmonisoidut standardit **[F]** ja muut liitteen 1 lainsäädäntöasiakirjat).
FR, BE, LU	**DÉCLARATION UE DE CONFORMITÉ**	Le fabricant **[A]**, ayant un représentant autorisé dans l'UE **[B]**, est autorisé à constituer le dossier technique de construction et déclare sous sa seule responsabilité que l'objet de la déclaration **[C]** est conforme à la législation d'harmonisation de l'Union applicable (Directives **[D]**, Règlements **[E]**, Normes Harmonisées **[F]** et tout autre(s) document(s) législatif(s) dans l'Appendice 1).
HR	**EU IZJAVA O SUKLADNOSTI**	Proizvođač **[A]**, s Ovlaštenim Predstavnikom u EU **[B]**, ovlašten je sastaviti Tehničku Dokumentaciju/Mapu i izjavljuje na svoju isključivu odgovornost da je predmet izjave **[C]** u skladu s relevantnim Zakonodavstvom Unije za Usklađivanje (Direktive **[D]**, Propisi **[E]**, Usklađene Norme **[F]** i bilo koji drugi zakonski dokument(i) u Dodatku 1).
HU	**EU-MEGFELELŐSÉGI NYILATKOZAT**	A gyártó **[A]**, az EU-ban meghatalmazott képviselőjével **[B]**, meghatalmazással rendelkezik a műszaki dokumentumok összeállítására és saját felelősségére kijeleni, hogy a tanusítvány **[C]** tárgya megfelel a vonatkozó uniós harmonizációs jogszabályoknak (Irányelvek **[D]**, Előírások **[E]**, Harmonizált szabványok **[F]**, és bármely más jogalkotási dokumentum(ok) az 1. Függelékben).
IE	**DEARBHÚ COMHRÉIREACHTA AE**	Tá an monaróir **[A]**, le hionadaí údaraithe san AE **[B]**, údaraithe chun an comhad tógála teicniúil a thiomsú agus dearbhaíonn sé faoina fhreagracht go bhfuil cuspóir an dearbhaithe **[C]** i gcomhréir leis an reachtaíocht comhchuibhithe ceardchumainn ábhartha (Dreoracha **[D]**, Rialacháin **[E]**, Caighdeáin Chomhchuibhithe **[F]** agus aon doiciméad / doiciméid reachtaíochta eile in Aguisín 1).
IT	**DICHIARAZIONE DI CONFORMITÀ UE**	Il produttore **[A]**, con Rappresentante Autorizzato in UE **[B]**, è autorizzato alla compilazione del Fascicolo Tecnico di Costruzione e dichiara esclusivamente sotto la propria responsabilità che l'oggetto della dichiarazione **[C]**, è conforme alla relativa normativa di armonizzazione dell'Unione (Direttive **[D]**, Regolamenti **[E]**, Standards armonizzati **[F]** e ogni altra normativa in Appendice 1).
LT	**EU ATITIKTIES DEKLARACIJA**	Gamintojas **[A]**, kartu su įgaliotu atstovu EU **[B]**, yra įgalioti atitikti Techninę statybos bylą ir deklaruoja savo atsakomybe, kad deklaracijos objektas **[C]** atitinka atitinkamus darniuosius Sąjungos teisės aktus (Direktyvas **[D]**, Reglamentus **[E]**, Darniuosius standartus **[F]** ir bet kokius kitus teisės aktus 1 priede).
LV	**ES ATBILSTĪBAS DEKLARĀCIJA**	Ražotājs **[A]** ar pilnvarotu pārstāvi ES **[B]** ir pilnvarots sagatavot tehnisko dokumentāciju un uz savu atbildību deklarē, ka deklarācijas **[C]** objekts atbilst attiecīgajiem Savienības tiesību aktiem. (Direktīvas **[D]**, Regulas **[E]**, Saskaņotie Standarti **[F]** un jebkuram citam juridiskam dokumentam 1. pielikumā).
MT	**DIKJARAZZJONI TA' KONFORMITÀ TAL UE**	Il-manifattur **[A]**, mar-Rappreżentant Awtorizzat fl-UE **[B]**, Ltd, huwa awtorizzat li jikkompila l-Fajl Tekniku tal-Kostruzzjoni u jiddikjara esklussivament taħt ir-responsabbiltà tiegħu stess li l-oġġett tad-dikjarazzjoni **[C]**, jikkonforma mal-leġiżlazzjoni ta' armonizzazzjoni rilevanti ta' l-Unjoni (Direttivi **[D]**, Regolamenti **[E]**, Standards Armonizzati **[F]** u kwalunkwe leġiżlazzjoni oħra fl-Appendiċi 1).
NL BE	**EU-CONFORMITEITSVERKLARING**	De fabrikant **[A]**, met gevolmachtigde vertegenwoordiger in de EU **[B]**, is gemachtigd om het technisch constructiedossier samen te stellen en verklaart op eigen verantwoordelijkheid dat het voorwerp van de verklaring **[C]** in overeenstemming is met de desbetreffende harmonisatiewetgeving van de Unie (richtlijnen **[D]**, verordeningen **[E]**, geharmoniseerde normen **[F]** en alle andere wetgevingsdocumenten in aanhangsel 1).
NO	**EU SAMSVARSERKLÆRING**	Produsent **[A]**, med autorisert Representant i EU **[B]**, er autorisert til å sammenstille den Tekniske konstruksjonsfilen og erklærer under eget ansvar at gjenstanden for erklæringen **[C]** er i samsvar med relevant Union harmonisering (Direktiv **[D]**, Regulering **[E]**, Harmonisert Standard **[F]** og eventulelle andre lovgivende dokumenter i vedlegg 1)
PL	**DEKLARACJA ZGODNOŚCI UE**	Producent **[A]**, posiadający upoważnionego przedstawiciela w UE **[B]**, jest upoważniony do sporządzenia technicznej dokumentacji konstrukcyjnej i oświadcza na swoją wyłączną odpowiedzialność, że przedmiot deklaracji **[C]** jest zgodny z odpowiednim unijnym prawodawstwem harmonizacyjnym (dyrektywami **[D]**, rozporządzeniami **[E]**, normami zharmonizowanymi **[F]** i wszelkimi innymi dokumentami legislacyjnymi w dodatku 1).
PT	**DECLARAÇÃO DE CONFORMIDADE UE**	O fabricante **[A]**, com o representante autorizado na UE **[B]**, está autorizado a compilar o Ficheiro Técnico de Construção e declara sob sua responsabilidade que a declaração **[C]** está em conformidade com a legislação de harmonização da União relevante (Directivas **[D]**, Regulamentos **[E]**, Padrões harmonizados **[F]** e qualquer outro documento(s) legislativo(s) no Apêndice 1).
RO	**DECLARAȚIE DE CONFORMITATE UE**	Producătorul **[A]**, cu Reprezentant Autorizat în UE **[B]**, este autorizat să întocmească Dosarul Tehnic de Construcție și declară pe propria sa răspundere că obiectul declarației **[C]** este în conformitate cu legislația relevantă de armonizare a Uniunii (Directivele **[D]**, Regulamente **[E]**, Standarde armonizate **[F]** și orice alt document(e) legislativ(e) din Anexa 1).
SE	**EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE**	Tillverkaren **[A]**, med auktoriserad representant i EU **[B]**, är auktoriserad att sammanställa den tekniska konstruktionsfilen och förklarar under eget ansvar att föremålet för deklarationen **[C]** är i överensstämmelse med relevant unionsharmoniseringslagstiftning (direktiv **[D]**, föreskrifter **[E]**, harmoniserade standarder **[F]** och alla andra lagstiftningsdokument i bilaga 1).
SI	**IZJAVA EU O SKLADNOSTI**	Proizvajalec **[A]** s pooblaščenim zastopnikom v EU **[B]** je pooblaščen za sestavljanje tehnične konstrukcijske dokumentacije in izjavlja na lastno odgovornost, da je predmet izjave **[C]** v skladu z ustrezno usklajevalno zakonodajo Unije (direktive **[D]**, predpisi **[E]**, harmonizirani standardi **[F]** in kateri koli drugi zakonodajni dokument(-i) v dodatku 1).
SK	**EU VYHLÁSENIE O ZHODE**	Výrobca **[A]** so splnomocneným zástupcom v EU **[B]** je oprávnený zostaviť súbor technických konstrukčných podkladov a na svoju výlučnú zodpovednosť prehlasuje, že predmet vyhlásenia **[C]** je v súlade s príslušnými harmonizačnými právnymi predpismi Únie (smernice **[D]**, nariadenie **[E]**, harmonizované normy **[F]** a akékolvek iné legislatívne dokumenty uvedené v Dodatku 1).
TR	**AB UYGUNLUK BEYANI**	AB **[B]**'de Yetkili Temsilcisi bulunan imalatçı **[A]**, Teknik Yapı Dosyasını derlemeye yetkilidir ve kendi sorumluluğu altında, beyan konusu **[C]**'nin ilgili Birlik uyum mevzuatına uygun olduğunu beyan eder (Direktifler **[D]**, Yönetmelikler **[E]**, Uyumlaştırılmış Standartlar **[F]** ve Ek 1'deki diğer yasal belgeler).
RU	**ДЕКЛАРАЦИЯ ЕВРОПЕЙСОГО СОЮЗА О СООТВЕТСТВИИ**	Производитель **[A]**, имеющий уполномоченного представителя в ЕС **[B]**, уполномочен составлять Технический файл конструкции товара и заявлять под свою собственную ответственность, что товар в декларации **[C]** соответствует соответствующему законодательству Союза о гармонизации (Директивы **[D]**, Правила **[E]**, гармонизированные стандарты **[F]** и любой другой законодательный документ (ы) в Приложении 1).

Appendix 1.
Conformity model list

Outdoor Unit Model	MD	LVD	EMC	RoHS	PED	ErP LOT11	ErP LOT6/21	PPWR
FDC224KXZWE1	✔	✔	✔	✔	✔	—	✔	✔
FDC280KXZWE1	✔	✔	✔	✔	✔	—	✔	✔
FDC335KXZWE1	✔	✔	✔	✔	✔	—	✔	✔

Indoor Unit Model	MD	LVD	EMC	RoHS	ErP LOT11	ErP LOT6/21	PPWR
FDE36KXZE1	✔	✔	✔	✔	—	✔	✔
FDE45KXZE1	✔	✔	✔	✔	—	✔	✔
FDE56KXZE1	✔	✔	✔	✔	—	✔	✔
FDE71KXZE1	✔	✔	✔	✔	—	✔	✔
FDE112KXZE1	✔	✔	✔	✔	—	✔	✔
FDE140KXZE1	✔	✔	✔	✔	—	✔	✔
FDFL71KXE6F	✔	✔	✔	✔	—	✔	✔
FDFU28KXE6F	✔	✔	✔	✔	—	✔	✔
FDFU45KXE6F	✔	✔	✔	✔	—	✔	✔
FDFU56KXE6F	✔	✔	✔	✔	—	✔	✔
FDFU71KXE6F	✔	✔	✔	✔	—	✔	✔
FDFW28KXE6F	✔	✔	✔	✔	—	✔	✔
FDFW45KXE6F	✔	✔	✔	✔	—	✔	✔
FDFW56KXE6F	✔	✔	✔	✔	—	✔	✔
FDK15KXZE1	✔	✔	✔	✔	—	✔	✔
FDK22KXZE1	✔	✔	✔	✔	—	✔	✔
FDK28KXZE1	✔	✔	✔	✔	—	✔	✔
FDK36KXZE1	✔	✔	✔	✔	—	✔	✔
FDK45KXZE1	✔	✔	✔	✔	—	✔	✔
FDK56KXZE1	✔	✔	✔	✔	—	✔	✔
FDK71KXZE1	✔	✔	✔	✔	—	✔	✔
FDK90KXZE1	✔	✔	✔	✔	—	✔	✔
FDT28KXZE1	✔	✔	✔	✔	—	✔	✔
FDT36KXZE1	✔	✔	✔	✔	—	✔	✔
FDT45KXZE1	✔	✔	✔	✔	—	✔	✔
FDT56KXZE1	✔	✔	✔	✔	—	✔	✔
FDT71KXZE1	✔	✔	✔	✔	—	✔	✔
FDT90KXZE1	✔	✔	✔	✔	✔	✔	✔
FDT112KXZE1	✔	✔	✔	✔	✔	✔	✔
FDT140KXZE1	✔	✔	✔	✔	✔	✔	✔
FDT160KXZE1	✔	✔	✔	✔	✔	✔	✔
FDTC15KXZE1	✔	✔	✔	✔	—	✔	✔
FDTC22KXZE1	✔	✔	✔	✔	—	✔	✔
FDTC28KXZE1	✔	✔	✔	✔	—	✔	✔
FDTC36KXZE1	✔	✔	✔	✔	—	✔	✔
FDTC45KXZE1	✔	✔	✔	✔	—	✔	✔
FDTC56KXZE1	✔	✔	✔	✔	—	✔	✔
FDTQ22KXE6F	✔	✔	✔	✔	—	✔	✔
FDTQ28KXE6F	✔	✔	✔	✔	—	✔	✔
FDTQ36KXE6F	✔	✔	✔	✔	—	✔	✔
FDTS45KXE6F	✔	✔	✔	✔	—	✔	✔
FDTS71KXE6F	✔	✔	✔	✔	—	✔	✔

Indoor Unit Model	MD	LVD	EMC	RoHS	ErP LOT11	ErP LOT6/21	PPWR
FDTW28KXE6F	✔	✔	✔	✔	—	✔	✔
FDTW45KXE6F	✔	✔	✔	✔	—	✔	✔
FDTW56KXE6F	✔	✔	✔	✔	—	✔	✔
FDTW71KXE6F	✔	✔	✔	✔	—	✔	✔
FDTW90KXE6F	✔	✔	✔	✔	—	✔	✔
FDTW112KXE6F	✔	✔	✔	✔	—	✔	✔
FDTW140KXE6F	✔	✔	✔	✔	—	✔	✔
FDU45KXE6F	✔	✔	✔	✔	—	✔	✔
FDU56KXE6F	✔	✔	✔	✔	—	✔	✔
FDU71KXE6F	✔	✔	✔	✔	✔	✔	✔
FDU90KXE6F	✔	✔	✔	✔	✔	✔	✔
FDU112KXE6F	✔	✔	✔	✔	—	✔	✔
FDU140KXE6F	✔	✔	✔	✔	✔	✔	✔
FDU160KXE6F	✔	✔	✔	✔	✔	✔	✔
FDUH22KXE6F	✔	✔	✔	✔	—	✔	✔
FDUH28KXE6F	✔	✔	✔	✔	—	✔	✔
FDUH36KXE6F	✔	✔	✔	✔	—	✔	✔
FDUM22KXE6F	✔	✔	✔	✔	—	✔	✔
FDUM28KXE6F	✔	✔	✔	✔	—	✔	✔
FDUM36KXE6F	✔	✔	✔	✔	—	✔	✔
FDUM45KXE6F	✔	✔	✔	✔	—	✔	✔
FDUM56KXE6F	✔	✔	✔	✔	—	✔	✔
FDUM71KXE6F	✔	✔	✔	✔	✔	✔	✔
FDUM90KXE6F	✔	✔	✔	✔	✔	✔	✔
FDUM112KXE6F	✔	✔	✔	✔	—	✔	✔
FDUM140KXE6F	✔	✔	✔	✔	✔	✔	✔
FDUM160KXE6F	✔	✔	✔	✔	✔	✔	✔
FDUT15KXE6F-E	✔	✔	✔	✔	—	✔	✔
FDUT22KXE6F-E	✔	✔	✔	✔	—	✔	✔
FDUT28KXE6F-E	✔	✔	✔	✔	—	✔	✔
FDUT36KXE6F-E	✔	✔	✔	✔	—	✔	✔
FDUT45KXE6F-E	✔	✔	✔	✔	—	✔	✔
FDUT56KXE6F-E	✔	✔	✔	✔	—	✔	✔
FDUT71KXE6F-E	✔	✔	✔	✔	—	✔	✔
FDU224KXZE1	✔	✔	✔	✔	✔	✔	✔
FDU280KXZE1	✔	✔	✔	✔	✔	✔	✔
FDU650FKXZE1	✔	✔	✔	✔	✔	✔	✔
FDU1100FKXZE1	✔	✔	✔	✔	✔	✔	✔
FDU1800FKXZE1	✔	✔	✔	✔	✔	✔	✔
FDU2400FKXZE1	✔	✔	✔	✔	✔	✔	✔
SAF-DX250E6	✔	✔	✔	✔	—	✔	✔
SAF-DX350E6	✔	✔	✔	✔	—	✔	✔
SAF-DX500E6	✔	✔	✔	✔	—	✔	✔
SAF-DX800E6	✔	✔	✔	✔	—	✔	✔
SAF-DX1000E6	✔	✔	✔	✔	—	✔	✔

Category and applied conformity assessment procedure for PED

Model name (Assemblies)	Pressure equipment	Part description	Category	Conformity assessment Module
FDC224KXZWE1	Safety accessory	High Pressure Switch	Ⅳ	B+D
FDC280KXZWE1	Vessel	Receiver	Ⅱ	D1
FDC335KXZWE1	Vessel	Accumulator	Ⅱ	D1

Note.

Approval attest	:61201001/01012024 (Latest revision)
Risk category / Module	:Ⅱ / D1
Notified body's ID number	:0026
Notified body's name	:VINCOTTE N.V.
Notified body's address	:Jan Olieslagerslaan 35,B-180 Vilvoorde,Belgium

Serial No. List

＊＊＊＊00001＊＊ ～ ＊＊＊＊99999＊＊

＊: Model Code, Year Code

This serial No. is applied to all models.

MITSUBISHI HEAVY INDUSTRIES
THERMAL SYSTEMS

Accessories

Branch Piping set	DIS-22-1G	DIS-180-1G	DIS-371-1G	DIS-540-3	DOS-2A-3	DOS-3A-3	
Header Set	HEAD4-22-1G	HEAD6-180-1G	HEAD8-371-2	HEAD8-540-3			
EEV KIT	EEVKIT6-E-M	EEVKIT6-E-C	EEV6-71-E	EEV6-160-E	EEV6-280-E	EEV-T02	
Panel	T-PSA-3AW-E	T-PSA-3BW-E	TC-PSA-25W-E	TC-PSA-5AW-E	TC-PSAE-5AW-E	TQ-PSA-15W-E	
Panel	TQ-PSB-15W-E	TS-PSA-3AW-E	TW-PSA-26W-E	TW-PSA-46W-E	T-PSA-5BW-E	T-PSAE-5BW-E	
	T-PSA-5BB-E	T-PSAE-5BB-E	TC-PSAG-5AW-E	TC-PSAGE-5AW-			
Outlet Duct Plate	UT-SAT1EF	UT-SAT2EF	UT-SAT3EF				
Motion Sensor Kit	LB-TC-5W-E	LB-KIT	LB-KIT2	LB-TW-6W	LB-E	LB-T-5BW-E	
	LB-T-5BB-E	LB-T-5W-E					
Filter Kit	UM-FL1EF	UM-FL2EF	UM-FL3EF	UH-FL1E	UT-FL1EF	UT-FL2EF	UT-FL3EF
OA Spacer	TC-OAD-E	TC-OAS-E2					
Drain Up Kit	UH-DU-E	DXA-DU-E					
Remote Controller	RCN-E1R	RCH-E3	RC-E5	RC-EX1A	RCN-T-36W-E	RCN-KIT3-E	RCN-E-E
	RCN-FW-E	RCN-K-E	RCN-K71-E	RCN-TW-E	RCN-TC-24W-ER	RCN-TS-E	RC-EH5
	RCN-T-5AW-E2	RCN-TC-24W-E2	RCN-TC-5AW-E2	RCN-E-E2	RCN-TS-E2	RCN-TW-E2	RCN-FW-E2
	RCN-K-E2	RCN-K71-E2	RCN-KIT4-E2	RCN-E2	RCN-EK2	RC-EX3	RC-EX3A
	RC-EX3H	RCN-E-E3	RC-EXZ3A	RCN-T-5BW-E2	RCN-T-5BB-E2	RCN-TC-5AW-E3	RCN-EL2
	RC-ES1						

TCF (Technical Construction File) List

Directives	TCF No.												
MD	ITFM011	ITFM018	ITFM021	ITFM024	ITFM033	ITFM034	ITFM040	ITFM043	ITFM045	ITFM049	ITFM060	ITFM061	ITFM064
	ITFM073	ITFM097	ITFM098	ITFM099	ITFM100								
LVD	ITFL0001	ITFL0072	ITFL0092	ITFL0105	ITFL0108	ITFL0109	ITFL0110	ITFL0112	ITFL0113	ITFL0114	ITFL0128	ITFL0130	ITFL0147
	ITFL0162	ITFL0180	ITFL0181	ITFL0182	ITFL0183	ITFL0194	ITFS0017						
EMC	ITFE0004	ITFE0011	ITFE0032	ITFE0095	ITFE0108	ITFE0111	ITFE0143						
PED	ITFP0006												
RED	ITFS0017												
RoHS	ITFR0048	ITFR0055	ITFR0058	ITFR0069	ITFR0094	ITFR0114	ITFR0125	ITFR0131	ITFR0146	ITFR0150	ITFR0171	ITFR0172	ITFR0175
	ITFR0201	ITFR0238	ITFR0239	ITFR0240	ITFR0249	ITFR0253	ITFR0257	ITFR0258	ITFR0259	ITFR0261	ITFR0263	ITFR0264	ITFR0266
	ITFR0268	ITFR0271	ITFR0272	ITFR0284	ITFR0285	ITFR0286	ITFR0287	ITFR0306	ITFR0308	ITFR0312	ITFR0320	ITFR0333	ITFR0345
	ITFR0346												
ErP(Lot11)	ITFD0014												
ErP(Lot6/21)	ITFD0034												
Battery	ITFS0026												
PPWR	ITFPP0009	ITFPP0011	ITFPP0013										

EU DECLARATION OF CONFORMITY

This Declaration of Conformity is issued under the sole responsibility of the manufacturer, who is authorised to compile the Technical Construction File

Manufacturer [A]

Name: MITSUBISHI HEAVY INDUSTRIES THERMAL SYSTEMS, LTD.
Address: 2-3, Marunouchi 3-chome, Chiyoda-ku, Tokyo, 100-8332, Japan

Authorized Representative in EU [B]

Name: MHIAE SERVICES B.V.
Address: Herikerbergweg 238, Luna ArenA, 1101 CM Amsterdam, Netherlands
P.O.Box 23393 1100 DW Amsterdam, Netherlands

Object of the declaration [C]

Description: Split Type Air Conditioner and relevant inner/outer packaging
Model name: See attached Appendix 1
Serial Number: See attached Appendix 1

The object of the declaration is in conformity with the relevant Union harmonization legislation

Relevant Directives [D]

Machinery 2006/42/EC
Low Voltage 2014/35/EU
EMC 2014/30/EU
Pressure Equipment 2014/68/EU
RED 2014/53/EU
RoHS 2011/65/EU, (EU)2015/863
Ecodesign 2009/125/EC
EU Battery regulation (EU)2023/1542

Relevant Regulations [E]

Regulation (EU) No 206/2012 [ErP/air-conditioners]
Regulation (EU) No 2016/2281[ErP/air conditioners]
Regulation (EU) No 2016/2282[ErP/air conditioners]
Regulation (EU) No 327/2011 [ErP/fans]
Refrigeration Safety Regulation:11/9/2019[PED]
Regulation (EU) No 2025/40 [PPWR]

Relevant Harmonized Standards [F]

EN 55014-1:2017+A11:2020[EMC]
EN 55014-2:2015[EMC]
EN IEC 61000-3-2:2019[EMC]
EN 61000-3-3:2013+A1:2019[EMC]
EN IEC 61000-3-11:2019[EMC]
EN 61000-3-12:2011[EMC]
EN 62233:2008[LVD]
EN 300 328:V2.2.2[RED]
EN 301 489-1:V2.2.3[RED]
EN 301 489-17:V3.2.4[RED]
EN 62479:2010[LVD]
EN IEC 63000:2018[RoHS]
EN 14825:2016[ErP/air-conditioners]
EN 12102-1:2017[ErP/air-conditioners]
Japanese Industrial Standard: JIS B 8240:2015[PED]
Japanese Industrial Standard: JIS B 8265:2015[PED]
EN 60335-2-40:2003+A11:2004+A12:2005+A1:2006+A2:2009+A13:2012[LVD]
EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021[LVD]
EN 60335-2-80:2003+A1:2004+A2:2009 [LVD]

Other legislative documents: See attached Appendix 1

Place of Signing : **KIYOSU, JAPAN**

Date : 10. Jul. 2026

S. Kondo.

Seiji Kondo
General Manager
Quality Assurance Department

https://www.mhi-mth.co.jp/en/technology/ce_marking.php
EU DECLARATION OF CONFORMITY
PACKAGING MATERIAL INFORMATION / INFORMAZIONI SUL MATERIALE DI IMBALLAGGIO

MITSUBISHI HEAVY INDUSTRIES
THERMAL SYSTEMS

EN	**EU DECLARATION OF CONFORMITY**	The manufacturer **[A]**, with Authorised Representative in EU **[B]**, is authorised to compile the Technical Construction File and declares under its sole responsibility that the object of the declaration **[C]** is in conformity with the relevant Union harmonisation legislation (Directives **[D]**, Regulations **[E]**, Harmonised Standards **[F]** and any other legislative document(s) in Appendix 1).
BG	**ЕС ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ**	Производителят **[A]** с упълномощен представител в ЕС **[B]** е упълномощен да състави техническото конструктивно досие и декларира на своя лична отговорност, че обектът на декларацията **[C]** е в съответствие със съответното законодателство на Съюза за хармонизация (Директиви **[D]**, Регламенти **[E]**, Хармонизирани стандарти **[F]** и всеки друг законодателен документ(и) в Приложение 1).
CZ	**EU PROHLÁŠENÍ O SHODĚ**	Výrobce **[A]** se zplnomocněným zástupcem v EU **[B]** je oprávněn sestavit soubor technických konstrukčních podkladů a na svou výlučnou odpovědnost prohlašuje, že předmět prohlášení **[C]** je v souladu s příslušnými harmonizačními právními předpisy Unie (směrnice **[D]**, nařízení **[E]**, harmonizované normy **[F]** a jakékoliv jiné legislativní dokumenty uvedené v Dodatku 1).
DE, AT BE, LU	**EU-KONFORMITÄTSERKLÄRUNG**	Der Hersteller **[A]**, mit autorisiertem Vertreter in der EU **[B]**, ist bevollmächtigt, die technische Bauakte zu erstellen und erklärt in alleiniger Verantwortung, dass der Gegenstand der Erklärung **[C]** mit den einschlägigen Harmonisierungsrechtsvorschriften der Union (Richtlinien **[D]**, Verordnungen **[E]**, harmonisierte Normen **[F]** und alle anderen gesetzlichen Dokumente in Anhang 1).
DK	**EU-OVERENSSTEMMELSES-ERKLÆRING**	Producenten **[A]**, med autoriseret repræsentant i EU **[B]**, er autoriseret til at udarbejde den tekniske konstruktionsfil og erklærer på eget ansvar, at genstanden for erklæringen **[C]** er i overensstemmelse med den relevante EU-harmoniseringslovgivning (direktiver **[D]**, regulativer **[E]**, harmoniserede standarder **[F]** og ethvert andet lovdokument(er) i tillæg 1).
EE	**EL VASTAVUSDEKLARATSIOON**	Tootja **[A]**, kellel on Volitatud Esindaja EL-is **[B]**, on volitatud koostama Tehnilist Ehitustoimikut ja kinnitab ainuvastutusel, et deklaratsiooni objekt **[C]** on kooskõlas asjakohaste Liidu ühtlustamisõigusaktidega (Sirektiivid **[D]**, Eeskirjad **[E]**, Harmoneeritud Standardid **[F]** ja mis tahes muu(d) 1. liites olevad Õigusaktid1).
EL CY	**ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ**	Ο κατασκευαστής **[A]**, με Εξουσιοδοτημένο Αντιπρόσωπο στην ΕΕ **[B]**, είναι εξουσιοδοτημένος να συντάξει τον Τεχνικό Φάκελο Κατασκευών και δηλώνει με αποκλειστική του ευθύνη ότι το αντικείμενο της δήλωσης **[C]** συμμορφώνεται με τη σχετική Κοινοτική νομοθεσία εναρμόνισης (Οδηγίες) **[D]**, Κανονισμούς **[E]**, Εναρμονισμένα Πρότυπα **[F]** και οποιοδήποτε άλλο νομοθετικό(α) έγγραφο(α) στο Παράρτημα 1).
ES	**DECLARACIÓN DE CONFORMIDAD EU**	El fabricante **[A]**, con Representante Autorizado en la UE **[B]**, está autorizado a compilar el Archivo Técnico de Construcción y declara bajo su única responsabilidad que el objeto de la declaración **[C]** cumple con la legislación de armonización de la Unión relevante (Directivas **[D]**, Reglamentos **[E]**, Normas Armonizadas **[F]** y cualquier otro documento legislativo en el Apéndice 1).
FI	**EU-VAATIMUSTENMUKAISUUSVAKUUTUS**	Valmistaja **[A]**, jolla on valtuutettu edustaja EU:ssa **[B]**, on valtuutettu laatimaan teknisen rakennetiedoston ja vakuuttaa omalla vastuullaan, että vakuutuksen **[C]** kohde on asiaa koskevan unionin yhdenmukaistamislainsäädännön (direktiivit **[D]**, määräykset **[E]**, harmonisoidut standardit **[F]** ja muut liitteen 1 lainsäädäntöasiakirjat).
FR, BE, LU	**DÉCLARATION UE DE CONFORMITÉ**	Le fabricant **[A]**, ayant un représentant autorisé dans l'UE **[B]**, est autorisé à constituer le dossier technique de construction et déclare sous sa seule responsabilité que l'objet de la déclaration **[C]** est conforme à la législation d'harmonisation de l'Union applicable (Directives **[D]**, Règlements **[E]**, Normes Harmonisées **[F]** et tout autre(s) document(s) législatif(s) dans l'Appendice 1).
HR	**EU IZJAVA O SUKLADNOSTI**	Proizvođač **[A]**, s Ovlaštenim Predstavnikom u EU **[B]**, ovlašten je sastaviti Tehničku Dokumentaciju/Mapu i izjavljuje na svoju isključivu odgovornost da je predmet izjave **[C]** u skladu s relevantnim Zakonodavstvom Unije za Usklađivanje (Direktive **[D]**, Propisi **[E]**, Usklađene Norme **[F]** i bilo koji drugi zakonski dokument(i) u Dodatku 1).
HU	**EU-MEGFELELŐSÉGI NYILATKOZAT**	A gyártó **[A]**, az EU-ban meghatalmazott képviselőjével **[B]**, meghatalmazással rendelkezik a műszaki dokumentumok összeállítására és saját felelősségére kijeleni, hogy a tanusítvány **[C]** tárgya megfelel a vonatkozó uniós harmonizációs jogszabályoknak (Irányelvek **[D]**, Előírások **[E]**, Harmonizált szabványok **[F]**, és bármely más jogalkotási dokumentum(ok) az 1. Függelékben).
IE	**DEARBHÚ COMHRÉIREACHTA AE**	Tá an monaróir **[A]**, le hionadaí údaraithe san AE **[B]**, údaraithe chun an comhad tógála teicniúil a thiomsú agus dearbhaíonn sé faoina fhreagracht go bhfuil cuspóir an dearbhaithe **[C]** i gcomhréir leis an reachtaíocht comhchuibhithe ceardchumainn ábhartha (Dreoracha **[D]**, Rialacháin **[E]**, Caighdeáin Chomhchuibhithe **[F]** agus aon doiciméad / doiciméid reachtaíochta eile in Aguisín 1).
IT	**DICHIARAZIONE DI CONFORMITÀ UE**	Il produttore **[A]**, con Rappresentante Autorizzato in UE **[B]**, è autorizzato alla compilazione del Fascicolo Tecnico di Costruzione e dichiara esclusivamente sotto la propria responsabilità che l'oggetto della dichiarazione **[C]**, è conforme alla relativa normativa di armonizzazione dell'Unione (Direttive **[D]**, Regolamenti **[E]**, Standards armonizzati **[F]** e ogni altra normativa in Appendice 1).
LT	**EU ATITIKTIES DEKLARACIJA**	Gamintojas **[A]**, kartu su įgaliotu atstovu EU **[B]**, yra įgalioti atitikti Techninę statybos bylą ir deklaruoja savo atsakomybe, kad deklaracijos objektas **[C]** atitinka atitinkamus darniuosius Sąjungos teisės aktus (Direktyvas **[D]**, Reglamentus **[E]**, Darniuosius standartus **[F]** ir bet kokius kitus teisės aktus 1 priede).
LV	**ES ATBILSTĪBAS DEKLARĀCIJA**	Ražotājs **[A]** ar pilnvarotu pārstāvi ES **[B]** ir pilnvarots sagatavot tehnisko dokumentāciju un uz savu atbildību deklarē, ka deklarācijas **[C]** objekts atbilst attiecīgajiem Savienības tiesību aktiem. (Direktīvas **[D]**, Regulas **[E]**, Saskaņotie Standarti **[F]** un jebkuram citam juridiskam dokumentam 1. pielikumā).
MT	**DIKJARAZZJONI TA' KONFORMITÀ TAL UE**	Il-manifattur **[A]**, mar-Rappreżentant Awtorizzat fl-UE **[B]**, Ltd, huwa awtorizzat li jikkompila l-Fajl Tekniku tal-Kostruzzjoni u jiddikjara esklussivament taħt ir-responsabbiltà tiegħu stess li l-oġġett tad-dikjarazzjoni **[C]**, jikkonforma mal-leġiżlazzjoni ta' armonizzazzjoni rilevanti ta' l-Unjoni (Direttivi **[D]**, Regolamenti **[E]**, Standards Armonizzati **[F]** u kwalunkwe leġiżlazzjoni oħra fl-Appendiċi 1).
NL BE	**EU-CONFORMITEITSVERKLARING**	De fabrikant **[A]**, met gevolmachtigde vertegenwoordiger in de EU **[B]**, is gemachtigd om het technisch constructiedossier samen te stellen en verklaart op eigen verantwoordelijkheid dat het voorwerp van de verklaring **[C]** in overeenstemming is met de desbetreffende harmonisatiewetgeving van de Unie (richtlijnen **[D]**, verordeningen **[E]**, geharmoniseerde normen **[F]** en alle andere wetgevingsdocumenten in aanhangsel 1).
NO	**EU SAMSVARSERKLÆRING**	Produsent **[A]**, med autorisert Representant i EU **[B]**, er autorisert til å sammenstille den Tekniske konstruksjonsfilen og erklærer under eget ansvar at gjenstanden for erklæringen **[C]** er i samsvar med relevant Union harmonisering (Direktiv **[D]**, Regulering **[E]**, Harmonisert Standard **[F]** og eventulelle andre lovgivende dokumenter i vedlegg 1)
PL	**DEKLARACJA ZGODNOŚCI UE**	Producent **[A]**, posiadający upoważnionego przedstawiciela w UE **[B]**, jest upoważniony do sporządzenia technicznej dokumentacji konstrukcyjnej i oświadcza na swoją wyłączną odpowiedzialność, że przedmiot deklaracji **[C]** jest zgodny z odpowiednim unijnym prawodawstwem harmonizacyjnym (dyrektywami **[D]**, rozporządzeniami **[E]**, normami zharmonizowanymi **[F]** i wszelkimi innymi dokumentami legislacyjnymi w dodatku 1).
PT	**DECLARAÇÃO DE CONFORMIDADE UE**	O fabricante **[A]**, com o representante autorizado na UE **[B]**, está autorizado a compilar o Ficheiro Técnico de Construção e declara sob sua responsabilidade que a declaração **[C]** está em conformidade com a legislação de harmonização da União relevante (Directivas **[D]**, Regulamentos **[E]**, Padrões harmonizados **[F]** e qualquer outro documento(s) legislativo(s) no Apêndice 1).
RO	**DECLARAȚIE DE CONFORMITATE UE**	Producătorul **[A]**, cu Reprezentant Autorizat în UE **[B]**, este autorizat să întocmească Dosarul Tehnic de Construcție și declară pe propria sa răspundere că obiectul declarației **[C]** este în conformitate cu legislația relevantă de armonizare a Uniunii (Directivele **[D]**, Regulamente **[E]**, Standarde armonizate **[F]** și orice alt document(e) legislativ(e) din Anexa 1).
SE	**EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE**	Tillverkaren **[A]**, med auktoriserad representant i EU **[B]**, är auktoriserad att sammanställa den tekniska konstruktionsfilen och förklarar under eget ansvar att föremålet för deklarationen **[C]** är i överensstämmelse med relevant unionsharmoniseringslagstiftning (direktiv **[D]**, föreskrifter **[E]**, harmoniserade standarder **[F]** och alla andra lagstiftningsdokument i bilaga 1).
SI	**IZJAVA EU O SKLADNOSTI**	Proizvajalec **[A]** s pooblaščenim zastopnikom v EU **[B]** je pooblaščen za sestavljanje tehnične konstrukcijske dokumentacije in izjavlja na lastno odgovornost, da je predmet izjave **[C]** v skladu z ustrezno usklajevalno zakonodajo Unije (direktive **[D]**, predpisi **[E]**, harmonizirani standardi **[F]** in kateri koli drugi zakonodajni dokument(-i) v dodatku 1).
SK	**EU VYHLÁSENIE O ZHODE**	Výrobca **[A]** so splnomocneným zástupcom v EU **[B]** je oprávnený zostaviť súbor technických konstrukčných podkladov a na svoju výlučnú zodpovednosť prehlasuje, že predmet vyhlásenia **[C]** je v súlade s príslušnými harmonizačnými právnymi predpismi Únie (smernice **[D]**, nariadenie **[E]**, harmonizované normy **[F]** a akékolvek iné legislatívne dokumenty uvedené v Dodatku 1).
TR	**AB UYGUNLUK BEYANI**	AB **[B]**'de Yetkili Temsilcisi bulunan imalatçı **[A]**, Teknik Yapı Dosyasını derlemeye yetkilidir ve kendi sorumluluğu altında, beyan konusu **[C]**'nin ilgili Birlik uyum mevzuatına uygun olduğunu beyan eder (Direktifler **[D]**, Yönetmelikler **[E]**, Uyumlaştırılmış Standartlar **[F]** ve Ek 1'deki diğer yasal belgeler).
RU	**ДЕКЛАРАЦИЯ ЕВРОПЕЙСОГО СОЮЗА О СООТВЕТСТВИИ**	Производитель **[A]**, имеющий уполномоченного представителя в ЕС **[B]**, уполномочен составлять Технический файл конструкции товара и заявлять под свою собственную ответственность, что товар в декларации **[C]** соответствует соответствующему законодательству Союза о гармонизации (Директивы **[D]**, Правила **[E]**, гармонизированные стандарты **[F]** и любой другой законодательный документ (ы) в Приложении 1).

Appendix 1.
Conformity model list

Outdoor Unit Model	MD	LVD	EMC	RoHS	PED	ErP LOT10	ErP LOT11	ErP LOT6/21	PPWR
FDC121KXZEN1	✔	✔	✔	✔	—	—	—	✔	✔
FDC140KXZEN1	✔	✔	✔	✔	—	—	—	✔	✔
FDC155KXZEN1	✔	✔	✔	✔	—	—	—	✔	✔
FDC121KXZES1	✔	✔	✔	✔	—	—	—	✔	✔
FDC140KXZES1	✔	✔	✔	✔	—	—	—	✔	✔
FDC155KXZES1	✔	✔	✔	✔	—	—	—	✔	✔
FDC224KXZPE1	✔	✔	✔	✔	—	—	✔	✔	✔
FDC280KXZPE1	✔	✔	✔	✔	—	—	✔	✔	✔
FDC615KXE6	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC680KXE6	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC280KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC335KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC400KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC450KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC475KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC500KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC560KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDCL280KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDCL335KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDCL400KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDCL450KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDCL475KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDCL500KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDCL560KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC224KXZXE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC280KXZXE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC335KXZXE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDCB224KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDCB280KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDCB335KXZE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC280KXZE1M	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC335KXZE1M	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC400KXZE1M	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC450KXZE1M	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC475KXZE1M	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC500KXZE1M	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC560KXZE1M	✔	✔	✔	✔	✔	—	✔	✔	✔

Outdoor Unit Model	MD	LVD	EMC	RoHS	PED	ErP LOT10	ErP LOT11	ErP LOT6/21	PPWR
FDC224KXZRE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC280KXZRE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC335KXZRE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC400KXZRE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC450KXZRE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC475KXZRE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC500KXZRE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC560KXZRE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC615KXZRE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC670KXZRE1	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC280KXZE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC335KXZE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC400KXZE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC450KXZE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC475KXZE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC500KXZE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC560KXZE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC280KXZE2M	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC335KXZE2M	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC400KXZE2M	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC450KXZE2M	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC475KXZE2M	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC500KXZE2M	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC560KXZE2M	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC224KXZRE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC280KXZRE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC335KXZRE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC400KXZRE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC450KXZRE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC475KXZRE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC500KXZRE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC560KXZRE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC615KXZRE2	✔	✔	✔	✔	✔	—	✔	✔	✔
FDC670KXZRE2	✔	✔	✔	✔	✔	—	✔	✔	✔

Category and applied conformity assessment procedure for PED

Model name (Assemblies)				Pressure equipment	Part description	Category	Conformity assessment Module
FDC280KXZE1	FDC475KXZE1	FDC335KXZE1M	FDC500KXZE1M	Safety accessory	High Pressure Switch	Ⅳ	B+D
FDC335KXZE1	FDC500KXZE1	FDC400KXZE1M	FDC560KXZE1M	Vessel	Accumulator	Ⅱ	D1
FDC400KXZE1	FDC560KXZE1	FDC450KXZE1M					
FDC450KXZE1	FDC280KXZE1M	FDC475KXZE1M					
FDC615KXE6	FDCL335KXZE1	FDC280KXZE2	FDC400KXZE2M	Safety accessory	High Pressure Switch	Ⅳ	B+D
FDC680KXE6	FDCL400KXZE1	FDC335KXZE2	FDC450KXZE2M	Vessel	Receiver	Ⅱ	D1
FDC224KXZXE1	FDCL450KXZE1	FDC400KXZE2	FDC475KXZE2M	Vessel	Accumulator	Ⅱ	D1
FDC280KXZXE1	FDCL475KXZE1	FDC450KXZE2	FDC500KXZE2M				
FDC335KXZXE1	FDCL500KXZE1	FDC475KXZE2	FDC560KXZE2M				
FDCB224KXZE1	FDCL560KXZE1	FDC500KXZE2	FDC224KXZRE2				
FDCB280KXZE1	FDC224KXZRE1	FDC560KXZE2	FDC280KXZRE2				
FDCB335KXZE1	FDC280KXZRE1	FDC280KXZE2M	FDC335KXZRE2				
FDCL280KXZE1	FDC335KXZRE1	FDC335KXZE2M					
FDC400KXZRE1	FDC615KXZRE1	FDC500KXZRE2		Safety accessory	High Pressure Switch	Ⅳ	B+D
FDC450KXZRE1	FDC670KXZRE1	FDC560KXZRE2		Vessel	Receiver (Main)	Ⅱ	D1
FDC475KXZRE1	FDC400KXZRE2	FDC615KXZRE2		Vessel	Receiver (Sub)	Ⅱ	D1
FDC500KXZRE1	FDC450KXZRE2	FDC670KXZRE2		Vessel	Accumulator (Main)	Ⅱ	D1
FDC560KXZRE1	FDC475KXZRE2			Vessel	Accumulator (Sub)	Ⅱ	D1

Note.
Assemblies are
Category: Ⅱ Module: D1 Notified body number:0035
Notified body name: TÜV Rheinland Industrie Service GmbH
Notified body address : Am Grauen Stein, D-51105 Köln, Germany
Number of certificate issued : 01-202J/Q-18 0063

Indoor Unit Model	MD	LVD	EMC	RoHS	ErP LOT10	ErP LOT11	ErP LOT6/21	PPWR
FDE36KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDE45KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDE56KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDE71KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDE112KXZE1	✔	✔	✔	✔	—	—	✔	✔
FDE140KXZE1	✔	✔	✔	✔	—	—	✔	✔
FDFL71KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDFU28KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDFU45KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDFU56KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDFU71KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDFW28KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDFW45KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDFW56KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDK15KXZE1	✔	✔	✔	✔	—	—	✔	✔
FDK22KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDK28KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDK36KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDK45KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDK56KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDK71KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDK90KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDT28KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDT36KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDT45KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDT56KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDT71KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDT90KXZE1	✔	✔	✔	✔	✔	✔	✔	✔
FDT112KXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDT140KXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDT160KXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDTC15KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDTC22KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDTC28KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDTC36KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDTC45KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDTC56KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDTQ22KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTQ28KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTQ36KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTS45KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTS71KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTW28KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTW45KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTW56KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTW71KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTW90KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDTW112KXE6F	✔	✔	✔	✔	—	—	✔	✔
FDTW140KXE6F	✔	✔	✔	✔	—	—	✔	✔

Indoor Unit Model	MD	LVD	EMC	RoHS	ErP LOT10	ErP LOT11	ErP LOT6/21	PPWR
FDU45KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDU56KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDU71KXE6F	✔	✔	✔	✔	✔	✔	✔	✔
FDU90KXE6F	✔	✔	✔	✔	✔	✔	✔	✔
FDU112KXE6F	✔	✔	✔	✔	—	—	✔	✔
FDU140KXE6F	✔	✔	✔	✔	—	✔	✔	✔
FDU160KXE6F	✔	✔	✔	✔	—	✔	✔	✔
FDUH22KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDUH28KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDUH36KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDUM22KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDUM28KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDUM36KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDUM45KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDUM56KXE6F	✔	✔	✔	✔	✔	—	✔	✔
FDUM71KXE6F	✔	✔	✔	✔	✔	✔	✔	✔
FDUM90KXE6F	✔	✔	✔	✔	✔	✔	✔	✔
FDUM112KXE6F	✔	✔	✔	✔	—	—	✔	✔
FDUM140KXE6F	✔	✔	✔	✔	—	✔	✔	✔
FDUM160KXE6F	✔	✔	✔	✔	—	✔	✔	✔
FDUT15KXE6F-E	✔	✔	✔	✔	✔	—	✔	✔
FDUT22KXE6F-E	✔	✔	✔	✔	✔	—	✔	✔
FDUT28KXE6F-E	✔	✔	✔	✔	✔	—	✔	✔
FDUT36KXE6F-E	✔	✔	✔	✔	✔	—	✔	✔
FDUT45KXE6F-E	✔	✔	✔	✔	✔	—	✔	✔
FDUT56KXE6F-E	✔	✔	✔	✔	✔	—	✔	✔
FDUT71KXE6F-E	✔	✔	✔	✔	✔	—	✔	✔
FDU224KXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDU280KXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDU650FKXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDU1100FKXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDU1800FKXZE1	✔	✔	✔	✔	—	✔	✔	✔
FDU2400FKXZE1	✔	✔	✔	✔	—	✔	✔	✔
SAF-DX250E6	✔	✔	✔	✔	—	—	✔	✔
SAF-DX350E6	✔	✔	✔	✔	—	—	✔	✔
SAF-DX500E6	✔	✔	✔	✔	—	—	✔	✔
SAF-DX800E6	✔	✔	✔	✔	—	—	✔	✔
SAF-DX1000E6	✔	✔	✔	✔	—	—	✔	✔

Serial No. List

＊＊＊＊00001＊＊ ～ ＊＊＊＊99999＊＊

＊: Model Code, Year Code
This serial No. is applied to all models.

Accessories

Branch Piping set	DIS-22-1G	DIS-180-1G	DIS-371-1G	DIS-22-1-RG	DIS-180-1-RG	DIS-371-2-RG	
	DIS-540-2-RG	DIS-540-3	DOS-2A-3-R	DOS-3A-3-R	DOS-2A-3	DOS-3A-3	
Header Set	HEAD4-22-1G	HEAD6-180-1G	HEAD8-371-2	HEAD8-540-3			
Flow Divide	PFD1124-E	PFD1804-E	PFD2804-E	PFD1124X4-E	PFD4-15WR-E		
Panel	T-PSA-3AW-E	T-PSA-3BW-E	TC-PSA-25W-E	TC-PSA-5AW-E	TC-PSAE-5AW-E	TQ-PSA-15W-E	
	TQ-PSB-15W-E	TS-PSA-3AW-E	TW-PSA-26W-E	TW-PSA-46W-E	T-PSA-5BW-E	T-PSAE-5BW-E	
	T-PSA-5BB-E	T-PSAE-5BB-E	TC-PSAG-5AW-E	TC-PSAGE-5AW-E			
Outlet Duct Plate	UT-SAT1EF	UT-SAT2EF	UT-SAT3EF				
Motion Sensor Kit	LB-TC-5W-E	LB-KIT	LB-KIT2	LB-TW-6W	LB-E	LB-T-5BW-E	
	LB-T-5BB-E	LB-T-5W-E					
EEV KIT	EEVKIT6-E-M	EEVKIT6-E-C	EEV6-71-E	EEV6-160-E	EEV6-280-E	EEV-T02	
Hydro module kit	HMU-KIT						
Filter Kit	UM-FL1EF	UM-FL2EF	UM-FL3EF	UH-FL1E	UT-FL1EF	UT-FL2EF	UT-FL3EF
OA Spacer	TC-OAD-E	TC-OAS-E2					
Drain Up Kit	UH-DU-E	DXA-DU-E					
Remote Controller	RCN-E1R	RCH-E3	RC-E5	RC-EX1A	RCN-T-36W-E	RCN-KIT3-E	RCN-E-E
	RCN-FW-E	RCN-K-E	RCN-K71-E	RCN-TW-E	RCN-TC-24W-ER	RCN-TS-E	RC-EH5
	RCN-T-5AW-E2	RCN-TC-24W-E2	RCN-TC-5AW-E2	RCN-E-E2	RCN-TS-E2	RCN-TW-E2	RCN-FW-E2
	RCN-K-E2	RCN-K71-E2	RCN-KIT4-E2	RCN-E2	RCN-EK2	RC-EX3	RC-EX3A
	RC-EX3H	RCN-E-E3	RC-EXZ3A	RCN-T-5BW-E2	RCN-T-5BB-E2	RCN-TC-5AW-E3	RCN-EL2
	RC-ES1						

TCF (Technical Construction File) List

Directives	TCF No.												
MD	ITFM011	ITFM018	ITFM021	ITFM024	ITFM033	ITFM035	ITFM037	ITFM040	ITFM043	ITFM045	ITFM049	ITFM055	ITFM057
	ITFM060	ITFM061	ITFM064	ITFM073	ITFM082	ITFM097	ITFM098	ITFM099	ITFM100	ITFM105			
LVD	ITFL0001	ITFL0043	ITFL0057	ITFL0060	ITFL0061	ITFL0092	ITFL0099	ITFL0100	ITFL0103	ITFL0105	ITFL0106	ITFL0107	ITFL0108
	ITFL0109	ITFL0110	ITFL0112	ITFL0113	ITFL0114	ITFL0123	ITFL0128	ITFL0130	ITFL0133	TFL0147	ITFL0149	ITFL0159	ITFL0162
	ITFL0180	ITFL0181	ITFL0182	ITFL0183	ITFL0189	ITFL0194	ITFS0017						
EMC	ITFE0004	ITFE0011	ITFE0031	ITFE0033	ITFE0036	ITFE0037	ITFE0095	ITFE0108	ITFE0111	ITFE0143	ITFE0193		
PED	ITFP0034	ITFP0042											
RED	ITFS0017												
RoHS	ITFR0002	ITFR0048	ITFR0055	ITFR0058	ITFR0063	ITFR0068	ITFR0069	ITFR0088	ITFR0092	ITFR0096	ITFR0112	ITFR0113	ITFR0114
	ITFR0125	ITFR0130	ITFR0131	ITFR0139	ITFR0141	ITFR0142	ITFR0144	ITFR0146	ITFR0149	ITFR0150	ITFR0167	ITFR0171	ITFR0172
	ITFR0175	ITFR0181	ITFR0201	ITFR0238	ITFR0239	ITFR0240	ITFR0249	ITFR0250	ITFR0253	ITFR0257	ITFR0258	ITFR0259	ITFR0261
	ITFR0262	ITFR0263	ITFR0264	ITFR0265	ITFR0266	ITFR0267	ITFR0268	ITFR0271	ITFR0272	ITFR0274	ITFR0284	ITFR0285	ITFR0286
	ITFR0287	ITFR0301	ITFR0306	ITFR0308	ITFR0312	ITFR0320	ITFR0333	ITFR0345	ITFR0346				
ErP(Lot10)	ITFD0006	ITFD0035											
ErP(Lot11)	ITFD0014												
ErP(Lot6/21)	ITFD0030	ITFD0031	ITFD0065										
Battery	ITFS0026												
PPWR	ITFPP0009	ITFPP0011	ITFPP0013										

EU DECLARATION OF CONFORMITY

This Declaration of Conformity is issued under the sole responsibility of the manufacturer, who is authorised to compile the Technical Construction File

Manufacturer [A]

Name: MITSUBISHI HEAVY INDUSTRIES THERMAL SYSTEMS, LTD.
Address: 2-3, Marunouchi 3-chome, Chiyoda-ku, Tokyo, 100-8332, Japan

Authorized Representative in EU [B]

Name: MHIAE SERVICES B.V.
Address: Herikerbergweg 238, Luna ArenA, 1101 CM Amsterdam, Netherlands
P.O.Box 23393 1100 DW Amsterdam, Netherlands

Object of the declaration [C]

Description: Pressure Vessel
Part No.: See attached Appendix 1

The object of the declaration is in conformity with the relevant Union harmonization legislation

Relevant Directives [D]

Pressure Equipment 2014/68/EU

Relevant Regulations [E]

Japanese Refrigeration Safety Regulation:11/9/2019

Relevant Harmonized Standards [F]

EN14276-1:2020
Japanese Industrial Standard: JIS B 8265:2015

Other legislative documents: See attached Appendix 1

Place of Signing : **KIYOSU, JAPAN**

Date : 14. Nov. 2025

S. Kondo

Seiji Kondo
General Manager
Quality Assurance Department

https://www.mhi-mth.co.jp/en/technology/ce_marking.php
EU DECLARATION OF CONFORMITY
PACKAGING MATERIAL INFORMATION / INFORMAZIONI SUL MATERIALE DI IMBALLAGGIO

MITSUBISHI HEAVY INDUSTRIES
THERMAL SYSTEMS

EN	**EU DECLARATION OF CONFORMITY**	The manufacturer **[A]**, with Authorised Representative in EU **[B]**, is authorised to compile the Technical Construction File and declares under its sole responsibility that the object of the declaration **[C]** is in conformity with the relevant Union harmonisation legislation (Directives **[D]**, Regulations **[E]**, Harmonised Standards **[F]** and any other legislative document(s) in Appendix 1).
BG	**ЕС ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ**	Производителят **[A]** с упълномощен представител в ЕС **[B]** е упълномощен да състави техническото конструктивно досие и декларира на своя лична отговорност, че обектът на декларацията **[C]** е в съответствие със съответното законодателство на Съюза за хармонизация (Директиви **[D]**, Регламенти **[E]**, Хармонизирани стандарти **[F]** и всеки друг законодателен документ(и) в Приложение 1).
CZ	**EU PROHLÁŠENÍ O SHODĚ**	Výrobce **[A]** se zplnomocněným zástupcem v EU **[B]** je oprávněn sestavit soubor technických konstrukčních podkladů a na svou výlučnou odpovědnost prohlašuje, že předmět prohlášení **[C]** je v souladu s příslušnými harmonizačními právními předpisy Unie (směrnice **[D]**, nařízení **[E]**, harmonizované normy **[F]** a jakékoliv jiné legislativní dokumenty uvedené v Dodatku 1).
DE, AT BE, LU	**EU-KONFORMITÄTSERKLÄRUNG**	Der Hersteller **[A]**, mit autorisiertem Vertreter in der EU **[B]**, ist bevollmächtigt, die technische Bauakte zu erstellen und erklärt in alleiniger Verantwortung, dass der Gegenstand der Erklärung **[C]** mit den einschlägigen Harmonisierungsrechtsvorschriften der Union (Richtlinien **[D]**, Verordnungen **[E]**, harmonisierte Normen **[F]** und alle anderen gesetzlichen Dokumente in Anhang 1).
DK	**EU-OVERENSSTEMMELSES-ERKLÆRING**	Producenten **[A]**, med autoriseret repræsentant i EU **[B]**, er autoriseret til at udarbejde den tekniske konstruktionsfil og erklærer på eget ansvar, at genstanden for erklæringen **[C]** er i overensstemmelse med den relevante EU-harmoniseringslovgivning (direktiver **[D]**, regulativer **[E]**, harmoniserede standarder **[F]** og ethvert andet lovdokument(er) i tillæg 1).
EE	**EL VASTAVUSDEKLARATSIOON**	Tootja **[A]**, kellel on Volitatud Esindaja EL-is **[B]**, on volitatud koostama Tehnilist Ehitustoimikut ja kinnitab ainuvastutusel, et deklaratsiooni objekt **[C]** on kooskõlas asjakohaste Liidu ühtlustamisõigusaktidega (Direktiivid **[D]**, Eeskirjad **[E]**, Harmoneeritud Standardid **[F]** ja mis tahes muu(d) 1. liites olevad Õigusaktid1).
EL CY	**ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ**	Ο κατασκευαστής **[A]**, με Εξουσιοδοτημένο Αντιπρόσωπο στην ΕΕ **[B]**, είναι εξουσιοδοτημένος να συντάξει τον Τεχνικό Φάκελο Κατασκευών και δηλώνει με αποκλειστική του ευθύνη ότι το αντικείμενο της δήλωσης **[C]** συμμορφώνεται με τη σχετική Κοινοτική νομοθεσία εναρμόνισης (Οδηγίες) **[D]**, Κανονισμούς **[E]**, Εναρμονισμένα Πρότυπα **[F]** και οποιοδήποτε άλλο νομοθετικό(α) έγγραφο(α) στο Παράρτημα 1).
ES	**DECLARACIÓN DE CONFORMIDAD EU**	El fabricante **[A]**, con Representante Autorizado en la UE **[B]**, está autorizado a compilar el Archivo Técnico de Construcción y declara bajo su única responsabilidad que el objeto de la declaración **[C]** cumple con la legislación de armonización de la Unión relevante (Directivas **[D]**, Reglamentos **[E]**, Normas Armonizadas **[F]** y cualquier otro documento legislativo en el Apéndice 1).
FI	**EU-VAATIMUSTENMUKAISUUSVAKUUTUS**	Valmistaja **[A]**, jolla on valtuutettu edustaja EU:ssa **[B]**, on valtuutettu laatimaan teknisen rakennetiedoston ja vakuuttaa omalla vastuullaan, että vakuutuksen **[C]** kohde on asiaa koskevan unionin yhdenmukaistamislainsäädännön (direktiivit **[D]**, määräykset **[E]**, harmonisoidut standardit **[F]** ja muut liitteen 1 lainsäädäntöasiakirjat).
FR, BE, LU	**DÉCLARATION UE DE CONFORMITÉ**	Le fabricant **[A]**, ayant un représentant autorisé dans l'UE **[B]**, est autorisé à constituer le dossier technique de construction et déclare sous sa seule responsabilité que l'objet de la déclaration **[C]** est conforme à la législation d'harmonisation de l'Union applicable (Directives **[D]**, Règlements **[E]**, Normes Harmonisées **[F]** et tout autre(s) document(s) législatif(s) dans l'Appendice 1).
HR	**EU IZJAVA O SUKLADNOSTI**	Proizvođač **[A]**, s Ovlaštenim Predstavnikom u EU **[B]**, ovlašten je sastaviti Tehničku Dokumentaciju/Mapu i izjavljuje na svoju isključivu odgovornost da je predmet izjave **[C]** u skladu s relevantnim Zakonodavstvom Unije za Usklađivanje (Direktive **[D]**, Propisi **[E]**, Usklađene Norme **[F]** i bilo koji drugi zakonski dokument(i) u Dodatku 1).
HU	**EU-MEGFELELŐSÉGI NYILATKOZAT**	A gyártó **[A]**, az EU-ban meghatalmazott képviselőjével **[B]**, meghatalmazással rendelkezik a műszaki dokumentumok összeállítására és saját felelősségére kijeleni, hogy a tanusítvány **[C]** tárgya megfelel a vonatkozó uniós harmonizációs jogszabályoknak (Irányelvek **[D]**, Előírások **[E]**, Harmonizált szabványok **[F]**, és bármely más jogalkotási dokumentum(ok) az 1. Függelékben).
IE	**DEARBHÚ COMHRÉIREACHTA AE**	Tá an monaróir **[A]**, le hionadaí údaraithe san AE **[B]**, údaraithe chun an comhad tógála teicniúil a thiomsú agus dearbhaíonn sé faoina fhreagracht go bhfuil cuspóir an dearbhaithe **[C]** i gcomhréir leis an reachtaíocht comhchuibhithe ceardchumainn ábhartha (Dreoracha **[D]**, Rialacháin **[E]**, Caighdeáin Chomhchuibhithe **[F]** agus aon doiciméad / doiciméid reachtaíochta eile in Aguisín 1).
IT	**DICHIARAZIONE DI CONFORMITÀ UE**	Il produttore **[A]**, con Rappresentante Autorizzato in UE **[B]**, è autorizzato alla compilazione del Fascicolo Tecnico di Costruzione e dichiara esclusivamente sotto la propria responsabilità che l'oggetto della dichiarazione **[C]**, è conforme alla relativa normativa di armonizzazione dell'Unione (Direttive **[D]**, Regolamenti **[E]**, Standards armonizzati **[F]** e ogni altra normativa in Appendice 1).
LT	**EU ATITIKTIES DEKLARACIJA**	Gamintojas **[A]**, kartu su įgaliotu atstovu EU **[B]**, yra įgalioti atitikti Techninę statybos bylą ir deklaruoja savo atsakomybe, kad deklaracijos objektas **[C]** atitinka atitinkamus darniuosius Sąjungos teisės aktus (Direktyvas **[D]**, Reglamentus **[E]**, Darniuosius standartus **[F]** ir bet kokius kitus teisės aktus 1 priede).
LV	**ES ATBILSTĪBAS DEKLARĀCIJA**	Ražotājs **[A]** ar pilnvarotu pārstāvi ES **[B]** ir pilnvarots sagatavot tehnisko dokumentāciju un uz savu atbildību deklarē, ka deklarācijas **[C]** objekts atbilst attiecīgajiem Savienības tiesību aktiem. (Direktīvas **[D]**, Regulas **[E]**, Saskaņotie Standarti **[F]** un jebkuram citam juridiskam dokumentam 1. pielikumā).
MT	**DIKJARAZZJONI TA' KONFORMITÀ TAL UE**	Il-manifattur **[A]**, mar-Rappreżentant Awtorizzat fl-UE **[B]**, Ltd, huwa awtorizzat li jikkompila l-Fajl Tekniku tal-Kostruzzjoni u jiddikjara esklussivament taħt ir-responsabbiltà tiegħu stess li l-oġġett tad-dikjarazzjoni **[C]**, jikkonforma mal-leġiżlazzjoni ta' armonizzazzjoni rilevanti ta' l-Unjoni (Direttivi **[D]**, Regolamenti **[E]**, Standards Armonizzati **[F]** u kwalunkwe leġiżlazzjoni oħra fl-Appendiċi 1).
NL BE	**EU-CONFORMITEITSVERKLARING**	De fabrikant **[A]**, met gevolmachtigde vertegenwoordiger in de EU **[B]**, is gemachtigd om het technisch constructiedossier samen te stellen en verklaart op eigen verantwoordelijkheid dat het voorwerp van de verklaring **[C]** in overeenstemming is met de desbetreffende harmonisatiewetgeving van de Unie (richtlijnen **[D]**, verordeningen **[E]**, geharmoniseerde normen **[F]** en alle andere wetgevingsdocumenten in aanhangsel 1).
NO	**EU SAMSVARSERKLÆRING**	Produsent **[A]**, med autorisert Representant i EU **[B]**, er autorisert til å sammenstille den Tekniske konstruksjonsfilen og erklærer under eget ansvar at gjenstanden for erklæringen **[C]** er i samsvar med relevant Union harmonisering (Direktiv **[D]**, Regulering **[E]**, Harmonisert Standard **[F]** og eventulelle andre lovgivende dokumenter i vedlegg 1)
PL	**DEKLARACJA ZGODNOŚCI UE**	Producent **[A]**, posiadający upoważnionego przedstawiciela w UE **[B]**, jest upoważniony do sporządzenia technicznej dokumentacji konstrukcyjnej i oświadcza na swoją wyłączną odpowiedzialność, że przedmiot deklaracji **[C]** jest zgodny z odpowiednim unijnym prawodawstwem harmonizacyjnym (dyrektywami **[D]**, rozporządzeniami **[E]**, normami zharmonizowanymi **[F]** i wszelkimi innymi dokumentami legislacyjnymi w dodatku 1).
PT	**DECLARAÇÃO DE CONFORMIDADE UE**	O fabricante **[A]**, com o representante autorizado na UE **[B]**, está autorizado a compilar o Ficheiro Técnico de Construção e declara sob sua responsabilidade que a declaração **[C]** está em conformidade com a legislação de harmonização da União relevante (Directivas **[D]**, Regulamentos **[E]**, Padrões harmonizados **[F]** e qualquer outro documento(s) legislativo(s) no Apêndice 1).
RO	**DECLARAȚIE DE CONFORMITATE UE**	Producătorul **[A]**, cu Reprezentant Autorizat în UE **[B]**, este autorizat să întocmească Dosarul Tehnic de Construcție și declară pe propria sa răspundere că obiectul declarației **[C]** este în conformitate cu legislația relevantă de armonizare a Uniunii (Directivele **[D]**, Regulamente **[E]**, Standarde armonizate **[F]** și orice alt document(e) legislativ(e) din Anexa 1).
SE	**EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE**	Tillverkaren **[A]**, med auktoriserad representant i EU **[B]**, är auktoriserad att sammanställa den tekniska konstruktionsfilen och förklarar under eget ansvar att föremålet för deklarationen **[C]** är i överensstämmelse med relevant unionsharmoniseringslagstiftning (direktiv **[D]**, föreskrifter **[E]**, harmoniserade standarder **[F]** och alla andra lagstiftningsdokument i bilaga 1).
SI	**IZJAVA EU O SKLADNOSTI**	Proizvajalec **[A]** s pooblaščenim zastopnikom v EU **[B]** je pooblaščen za sestavljanje tehnične konstrukcijske dokumentacije in izjavlja na lastno odgovornost, da je predmet izjave **[C]** v skladu z ustrezno usklajevalno zakonodajo Unije (direktive **[D]**, predpisi **[E]**, harmonizirani standardi **[F]** in kateri koli drugi zakonodajni dokument(-i) v dodatku 1).
SK	**EU VYHLÁSENIE O ZHODE**	Výrobca **[A]** so splnomocneným zástupcom v EU **[B]** je oprávnený zostaviť súbor technických konstrukčných podkladov a na svoju výlučnú zodpovednosť prehlasuje, že predmet vyhlásenia **[C]** je v súlade s príslušnými harmonizačnými právnymi predpismi Únie (smernice **[D]**, nariadenie **[E]**, harmonizované normy **[F]** a akékolvek iné legislatívne dokumenty uvedené v Dodatku 1).
TR	**AB UYGUNLUK BEYANI**	AB **[B]**'de Yetkili Temsilcisi bulunan imalatçı **[A]**, Teknik Yapı Dosyasını derlemeye yetkilidir ve kendi sorumluluğu altında, beyan konusu **[C]**'nin ilgili Birlik uyum mevzuatına uygun olduğunu beyan eder (Direktifler **[D]**, Yönetmelikler **[E]**, Uyumlaştırılmış Standartlar **[F]** ve Ek 1'deki diğer yasal belgeler).
RU	**ДЕКЛАРАЦИЯ ЕВРОПЕЙСОГО СОЮЗА О СООТВЕТСТВИИ**	Производитель **[A]**, имеющий уполномоченного представителя в ЕС **[B]**, уполномочен составлять Технический файл конструкции товара и заявлять под свою собственную ответственность, что товар в декларации **[C]** соответствует соответствующему законодательству Союза о гармонизации (Директивы **[D]**, Правила **[E]**, гармонизированные стандарты **[F]** и любой другой законодательный документ (ы) в Приложении 1).

Appendix 1.
1.Conformity model list

Part description	Part No.
Accumulator	SSA351A234N
	SSA351A234P
	SSA351A234R
	SSA351A234S
	SSA351A234T
	SSA351A235B
	SSA351A273
	SSA351A281

Part description	Part No.
Accumulator	SSA351A281A
	SSA351A281B
	SSA351A281C
	SSA351A281D
	SSA351A281F
	SSA351A281G
	SSA351A281H
	SSA351A281J

Part description	Part No.
Receiver	SSA352A129H
	SSA352A129J
	SSA352A129K
	SSA352A129L
	SSA352B045D
	SSA352B053B
	SSA352A154A

2.Category and applied conformity assessment procedure for PED

Pressure equipment	Part description	Category	Part No.	Conformity assessment Module	Applied Codes
Vessel	Accumulator	Ⅱ	SSA351A234N SSA351A234P SSA351A234R SSA351A234S SSA351A234T SSA351A235B SSA351A273	D1	・Japanese Refrigeration Safety Regulation (11/9/2019) ・JIS B 8265:2015
		Ⅲ	SSA351A281 SSA351A281A SSA351A281B SSA351A281C SSA351A281D SSA351A281F SSA351A281G SSA351A281H SSA351A281J	B(P)＋D	・EN14276-1:2020pp
Vessel	Receiver	Ⅱ	SSA352A129H SSA352A129J SSA352A129K SSA352A129L SSA352B045D SSA352B053B	D1	・Japanese Refrigeration Safety Regulation (11/9/2019) ・JIS B 8265:2015
			SSA352A154A		・EN14276-1:2020

Notified body name: TÜV Rheinland Industrie Service GmbH

Notified body number:0035

Notified body address : Am Grauen Stein, D-51105 Köln, Germany

Number of certificate issued : (ModuleD1) 01-202J/Q-18 0063, (ModuleB(P)) 01 202 170/B-24-N401, (ModuleD) 01 202 J/Q-24 0063

3.TCF (Technical Construction File) List

Part No.	PED
SSA352B053B	ITFP0027
SSA351A273	ITFP0030
SSA351A234N	ITFP0034
SSA351A234P	
SSA351A234R	
SSA351A234S	
SSA351A234T	
SSA351A235B	
SSA352B129H	
SSA352B129J	
SSA352B129K	
SSA352B129L	

Part No.	PED
SSA352B045D	ITFP0035
SSA351A281	ITFP0039
SSA351A281A	
SSA351A281B	
SSA351A281C	
SSA351A281D	
SSA351A281F	
SSA351A281G	
SSA351A281H	
SSA351A281J	
SSA352A154A	

DOC. No. IDOC395Y

EU DECLARATION OF CONFORMITY

This Declaration of Conformity is issued under the sole responsibility of the manufacturer, who is authorised to compile the Technical Construction File

Manufacturer [A]

Name: MITSUBISHI HEAVY INDUSTRIES THERMAL SYSTEMS, LTD.
Address: 2-3, Marunouchi 3-chome, Chiyoda-ku, Tokyo, 100-8332, Japan

Authorized Representative in EU [B]

Name: MHIAE SERVICES B.V.
Address: Herikerbergweg 238, Luna ArenA, 1101 CM Amsterdam, Netherlands
P.O.Box 23393 1100 DW Amsterdam, Netherlands

Object of the declaration [C]

Description: Split Type Air Conditioner and relevant inner/outer packaging
Model name: See attached Appendix 1
Serial Number: See attached Appendix 1

The object of the declaration is in conformity with the relevant Union harmonization legislation

Relevant Directives / Regulations [D/E]

MachineryRegulation(EU)2023/1230
Low Voltage 2014/35/EU
EMC 2014/30/EU
Pressure Equipment 2014/68/EU
Regulation (EU) No 2016/2281[ErP/air conditioners]
Regulation (EU) No 2016/2282[ErP/air conditioners]
Regulation (EU) No 327/2011 [ErP/fans]
Refrigeration Safety Regulation:11/9/2019[PED]
Regulation (EU) No 2025/40 [PPWR]
RoHS 2011/65/EU, (EU)2015/863
Ecodesign 2009/125/EC
EU Battery regulation(EU)2023/1542
RED 2014/53/EU

Relevant Harmonized Standards [F]

EN 55014-1:2017+A11:2020[EMC]
EN 55014-2:2015 [EMC]
EN IEC 61000-3-2:2019[EMC]
EN 61000-3-3:2013+A1:2019[EMC]
EN IEC 61000-3-11:2019[EMC]
EN 61000-3-12:2011[EMC]
EN 62233:2008[LVD]
EN 300 328:V2.2.2[RED]
EN 18031-1:2024[RED]
EN 301 489-1:V2.2.3[RED]
EN 301 489-17:V3.2.4[RED]
EN 62479:2010[LVD]
EN IEC 63000:2018[RoHS]
EN 14825:2016 [ErP/air-conditioners]
EN 14276-1:2020[PED]
Japanese Industrial Standard: JIS B 8240:2015[PED]
Japanese Industrial Standard: JIS B 8265:2010[PED]
EN 378-2:2016[MR]
EN 60335-2-40:2003+A11:2004+A12:2005+A1:2006+A2:2009+A13:2012[LVD]
EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021[LVD]
EN 60335-2-80:2003+A1:2004+A2:2009[LVD]

Other legislative documents: See attached Appendix 1

Place of Signing : **KIYOSU, JAPAN**

Date : 8 Sep. 2026

S. Kondo

Seiji Kondo
General Manager
Quality Assurance Department

https://www.mhi-mth.co.jp/en/technology/ce_marking.php
EU DECLARATION OF CONFORMITY
PACKAGING MATERIAL INFORMATION / INFORMAZIONI SUL MATERIALE DI IMBALLAGGIO

MITSUBISHI HEAVY INDUSTRIES
THERMAL SYSTEMS

EN	**EU DECLARATION OF CONFORMITY**	The manufacturer **[A]**, with Authorised Representative in EU **[B]**, is authorised to compile the Technical Construction File and declares under its sole responsibility that the object of the declaration **[C]** is in conformity with the relevant Union harmonisation legislation (Directives / Regulations **[D/E]**, Harmonised Standards **[F]** and any other legislative document(s) in Appendix 1).
BG	**ЕС ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ**	Производителят **[A]** с упълномощен представител в ЕС **[B]** е упълномощен да състави техническото конструктивно досие и декларира на своя лична отговорност, че обектът на декларацията **[C]** е в съответствие със съответното законодателство на Съюза за хармонизация (Директиви **/** Регламенти **[D/E]**, Хармонизирани стандарти **[F]** и всеки друг законодателен документ(и) в Приложение 1).
CZ	**EU PROHLÁŠENÍ O SHODĚ**	Výrobce **[A]** se zplnomocněným zástupcem v EU **[B]** je oprávněn sestavit soubor technických konstrukčních podkladů a na svou výlučnou odpovědnost prohlašuje, že předmět prohlášení **[C]** je v souladu s příslušnými harmonizačními právními předpisy Unie (směrnice / nařízení **[D/E]**, harmonizované normy **[F]** a jakékoliv jiné legislativní dokumenty uvedené v Dodatku 1).
DE, AT BE, LU	**EU-KONFORMITÄTSERKLÄRUNG**	Der Hersteller **[A]**, mit autorisiertem Vertreter in der EU **[B]**, ist bevollmächtigt, die technische Bauakte zu erstellen und erklärt in alleiniger Verantwortung, dass der Gegenstand der Erklärung **[C]** mit den einschlägigen Harmonisierungsrechtsvorschriften der Union (Richtlinien/Verordnungen **[D/E]**, harmonisierte Normen **[F]** und alle anderen gesetzlichen Dokumente in Anhang 1).
DK	**EU-OVERENSSTEMMELSES-ERKLÆRING**	Producenten **[A]**, med autoriseret repræsentant i EU **[B]**, er autoriseret til at udarbejde den tekniske konstruktionsfil og erklærer på eget ansvar, at genstanden for erklæringen **[C]** er i overensstemmelse med den relevante EU-harmoniseringslovgivning (direktiver **/**regulativer **[D/E]**, harmoniserede standarder **[F]** og ethvert andet lovdokument(er) i tillæg 1).
EE	**EL VASTAVUSDEKLARATSIOON**	Tootja **[A]**, kellel on Volitatud Esindaja EL-is **[B]**, on volitatud koostama Tehnilist Ehitustoimikut ja kinnitab ainuvastutusel, et deklaratsiooni objekt **[C]** on kooskõlas asjakohaste Liidu ühtlustamisõigusaktidega (Direktiivid / Eeskirjad **[D/E]**, Harmoneeritud Standardid **[F]** ja mis tahes muu(d) 1. liites olevad Õigusaktid1).
EL CY	**ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ**	Ο κατασκευαστής **[A]**, με Εξουσιοδοτημένο Αντιπρόσωπο στην ΕΕ **[B]**, είναι εξουσιοδοτημένος να συντάξει τον Τεχνικό Φάκελο Κατασκευών και δηλώνει με αποκλειστική του ευθύνη ότι το αντικείμενο της δήλωσης **[C]** συμμορφώνεται με τη σχετική Κοινοτική νομοθεσία εναρμόνισης (Οδηγίες) **/** Κανονισμούς **[D/E]**, Εναρμονισμένα Πρότυπα **[F]** και οποιοδήποτε άλλο νομοθετικό(α) έγγραφο(α) στο Παράρτημα 1).
ES	**DECLARACIÓN DE CONFORMIDAD EU**	El fabricante **[A]**, con Representante Autorizado en la UE **[B]**, está autorizado a compilar el Archivo Técnico de Construcción y declara bajo su única responsabilidad que el objeto de la declaración **[C]** cumple con la legislación de armonización de la Unión relevante (Directivas / Reglamentos **[D/E]**, Normas Armonizadas **[F]** y cualquier otro documento legislativo en el Apéndice 1).
FI	**EU-VAATIMUSTENMUKAISUUSVAKUUTUS**	Valmistaja **[A]**, jolla on valtuutettu edustaja EU:ssa **[B]**, on valtuutettu laatimaan teknisen rakennetiedoston ja vakuuttaa omalla vastuullaan, että vakuutuksen **[C]** kohde on asiaa koskevan unionin yhdenmukaistamislainsäädännön (direktiivit / määräykset **[D/E]**, harmonisoidut standardit **[F]** ja muut liitteen 1 lainsäädäntöasiakirjat).
FR, BE, LU	**DÉCLARATION UE DE CONFORMITÉ**	Le fabricant **[A]**, ayant un représentant autorisé dans l'UE **[B]**, est autorisé à constituer le dossier technique de construction et déclare sous sa seule responsabilité que l'objet de la déclaration **[C]** est conforme à la législation d'harmonisation de l'Union applicable (Directives / Règlements **[D/E]**, Normes Harmonisées **[F]** et tout autre(s) document(s) législatif(s) dans l'Appendice 1).
HR	**EU IZJAVA O SUKLADNOSTI**	Proizvođač **[A]**, s Ovlaštenim Predstavnikom u EU **[B]**, ovlašten je sastaviti Tehničku Dokumentaciju/Mapu i izjavljuje na svoju isključivu odgovornost da je predmet izjave **[C]** u skladu s relevantnim Zakonodavstvom Unije za Usklađivanje (Direktive **/** Propisi **[D/E]**, Usklađene Norme **[F]** i bilo koji drugi zakonski dokument(i) u Dodatku 1).
HU	**EU-MEGFELELŐSÉGI NYILATKOZAT**	A gyártó **[A]**, az EU-ban meghatalmazott képviselőjével **[B]**, meghatalmazással rendelkezik a műszaki dokumentumok összeállítására és saját felelősségére kijeleni, hogy a tanusítvány **[C]** tárgya megfelel a vonatkozó uniós harmonizációs jogszabályoknak (Irányelvek **/** Előírások **[D/E]**, Harmonizált szabványok **[F]**, és bármely más jogalkotási dokumentum(ok) az 1. Függelékben).
IE	**DEARBHÚ COMHRÉIREACHTA AE**	Tá an monaróir **[A]**, le hionadaí údaraithe san AE **[B]**, údaraithe chun an comhad tógála teicniúil a thiomsú agus dearbhaíonn sé faoina fhreagracht go bhfuil cuspóir an dearbhaithe **[C]** i gcomhréir leis an reachtaíocht comhchuibhithe ceardchumainn ábhartha (Dreoracha / Rialacháin **[D/E]**, Caighdeáin Chomhchuibhithe **[F]** agus aon doiciméad / doiciméid reachtaíochta eile in Aguisín 1).
IT	**DICHIARAZIONE DI CONFORMITÀ UE**	Il produttore **[A]**, con Rappresentante Autorizzato in UE **[B]**, è autorizzato alla compilazione del Fascicolo Tecnico di Costruzione e dichiara esclusivamente sotto la propria responsabilità che l'oggetto della dichiarazione **[C]**, è conforme alla relativa normativa di armonizzazione dell'Unione (Direttive/Regolamenti **[D/E]**, Standards armonizzati **[F]** e ogni altra normativa in Appendice 1).
LT	**EU ATITIKTIES DEKLARACIJA**	Gamintojas **[A]**, kartu su įgaliotu atstovu EU **[B]**, yra įgalioti atitikti Techninę statybos bylą ir deklaruoja savo atsakomybe, kad deklaracijos objektas **[C]** atitinka atitinkamus darniuosius Sąjungos teisės aktus (Direktyvas **/** Reglamentus **[D/E]**, Darniuosius standartus **[F]** ir bet kokius kitus teisės aktus 1 priede).
LV	**ES ATBILSTĪBAS DEKLARĀCIJA**	Ražotājs **[A]** ar pilnvarotu pārstāvi ES **[B]** ir pilnvarots sagatavot tehnisko dokumentāciju un uz savu atbildību deklarē, ka deklarācijas **[C]** objekts atbilst attiecīgajiem Savienības tiesību aktiem. (Direktīvas/Regulas **[D/E]**, Saskaņotie Standarti **[F]** un jebkuram citam juridiskam dokumentam 1. pielikumā).
MT	**DIKJARAZZJONI TA' KONFORMITÀ TAL UE**	Il-manifattur **[A]**, mar-Rappreżentant Awtorizzat fl-UE **[B]**, Ltd, huwa awtorizzat li jikkompila l-Fajl Tekniku tal-Kostruzzjoni u jiddikjara esklussivament taħt ir-responsabbiltà tiegħu stess li l-oġġett tad-dikjarazzjoni **[C]**, jikkonforma mal-leġiżlazzjoni ta' armonizzazzjoni rilevanti ta' l-Unjoni (Direttivi**/** Regolamenti **[D/E]**, Standards Armonizzati **[F]** u kwalunkwe leġiżlazzjoni oħra fl-Appendiċi 1).
NL BE	**EU-CONFORMITEITSVERKLARING**	De fabrikant **[A]**, met gevolmachtigde vertegenwoordiger in de EU **[B]**, is gemachtigd om het technisch constructiedossier samen te stellen en verklaart op eigen verantwoordelijkheid dat het voorwerp van de verklaring **[C]** in overeenstemming is met de desbetreffende harmonisatiewetgeving van de Unie (richtlijnen/ verordeningen **[D/E]**, geharmoniseerde normen **[F]** en alle andere wetgevingsdocumenten in aanhangsel 1).
NO	**EU SAMSVARSERKLÆRING**	Produsent **[A]**, med autorisert Representant i EU **[B]**, er autorisert til å sammenstille den Tekniske konstruksjonsfilen og erklærer under eget ansvar at gjenstanden for erklæringen **[C]** er i samsvar med relevant Union harmonisering (Direktiv/Regulering **[D/E]**, Harmonisert Standard **[F]** og eventulelle andre lovgivende dokumenter i vedlegg 1)
PL	**DEKLARACJA ZGODNOŚCI UE**	Producent **[A]**, posiadający upoważnionego przedstawiciela w UE **[B]**, jest upoważniony do sporządzenia technicznej dokumentacji konstrukcyjnej i oświadcza na swoją wyłączną odpowiedzialność, że przedmiot deklaracji **[C]** jest zgodny z odpowiednim unijnym prawodawstwem harmonizacyjnym (dyrektywami/ rozporządzeniami **[D/E]**, normami zharmonizowanymi **[F]** i wszelkimi innymi dokumentami legislacyjnymi w dodatku 1).
PT	**DECLARAÇÃO DE CONFORMIDADE UE**	O fabricante **[A]**, com o representante autorizado na UE **[B]**, está autorizado a compilar o Ficheiro Técnico de Construção e declara sob sua responsabilidade que a declaração **[C]** está em conformidade com a legislação de harmonização da União relevante (Directivas/Regulamentos **[D/E]**, Padrões harmonizados **[F]** e qualquer outro documento(s) legislativo(s) no Apêndice 1).
RO	**DECLARAȚIE DE CONFORMITATE UE**	Producătorul **[A]**, cu Reprezentant Autorizat în UE **[B]**, este autorizat să întocmească Dosarul Tehnic de Construcție și declară pe propria sa răspundere că obiectul declarației **[C]** este în conformitate cu legislația relevantă de armonizare a Uniunii (Directivele/ Regulamente **[D/E]**, Standarde armonizate **[F]** și orice alt document(e) legislativ(e) din Anexa 1).
SE	**EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE**	Tillverkaren **[A]**, med auktoriserad representant i EU **[B]**, är auktoriserad att sammanställa den tekniska konstruktionsfilen och förklarar under eget ansvar att föremålet för deklarationen **[C]** är i överensstämmelse med relevant unionsharmoniseringslagstiftning (direktiv/ föreskrifter **[D/E]**, harmoniserade standarder **[F]** och alla andra lagstiftningsdokument i bilaga 1).
SI	**IZJAVA EU O SKLADNOSTI**	Proizvajalec **[A]** s pooblaščenim zastopnikom v EU **[B]** je pooblaščen za sestavljanje tehnične konstrukcijske dokumentacije in izjavlja na lastno odgovornost, da je predmet izjave **[C]** v skladu z ustrezno usklajevalno zakonodajo Unije (direktive**/**predpisi **[D/E]**, harmonizirani standardi **[F]** in kateri koli drugi zakonodajni dokument(-i) v dodatku 1).
SK	**EU VYHLÁSENIE O ZHODE**	Výrobca **[A]** so splnomocneným zástupcom v EU **[B]** je oprávnený zostaviť súbor technických konstrukčných podkladov a na svoju výlučnú zodpovednosť prehlasuje, že predmet vyhlásenia **[C]** je v súlade s príslušnými harmonizačnými právnymi predpismi Únie (smernice**/**nariadenie **[D/E]**, harmonizované normy **[F]** a akékolvek iné legislatívne dokumenty uvedené v Dodatku 1).
TR	**AB UYGUNLUK BEYANI**	AB **[B]**'de Yetkili Temsilcisi bulunan imalatçı **[A]**, Teknik Yapı Dosyasını derlemeye yetkilidir ve kendi sorumluluğu altında, beyan konusu **[C]**'nin ilgili Birlik uyum mevzuatına uygun olduğunu beyan eder (Direktifler/Yönetmelikler **[D/E]**, UyumlaştırılmıŞ Standartlar **[F]** ve Ek 1'deki diğer yasal belgeler).
RU	**ДЕКЛАРАЦИЯ ЕВРОПЕЙСОГО СОЮЗА О СООТВЕТСТВИИ**	Производитель **[A]**, имеющий уполномоченного представителя в ЕС **[B]**, уполномочен составлять Технический файл конструкции товара и заявлять под свою собственную ответственность, что товар в декларации **[C]** соответствует соответствующему законодательству Союза о гармонизации (Директивы **/** Правила **[D/E]**, гармонизированные стандарты **[F]** и любой другой законодательный документ (ы) в Приложении 1).

Appendix 1.
Conformity model list

Outdoor Unit Model	MR	LVD	EMC	RoHS	PED	ErP LOT11	ErP LOT6/21	PPWR
FDC121KXZEN1-W	✔	✔	✔	✔	✔	—	✔	✔
FDC140KXZEN1-W	✔	✔	✔	✔	✔	—	✔	✔
FDC155KXZEN1-W	✔	✔	✔	✔	✔	—	✔	✔
FDC121KXZES1-W	✔	✔	✔	✔	✔	—	✔	✔
FDC140KXZES1-W	✔	✔	✔	✔	✔	—	✔	✔
FDC155KXZES1-W	✔	✔	✔	✔	✔	—	✔	✔
FDC224KXZE3	✔	✔	✔	✔	✔	✔	✔	✔
FDC280KXZE3	✔	✔	✔	✔	✔	✔	✔	✔
FDC335KXZE3	✔	✔	✔	✔	✔	✔	✔	✔
FDC400KXZE3	✔	✔	✔	✔	✔	✔	✔	✔

Outdoor Unit Model	MR	LVD	EMC	RoHS	PED	ErP LOT11	ErP LOT6/21	PPWR
FDC450KXZE3	✔	✔	✔	✔	✔	✔	✔	✔
FDC500KXZE3	✔	✔	✔	✔	✔	✔	✔	✔
FDC530KXZE3	✔	✔	✔	✔	✔	✔	✔	✔
FDC560KXZE3	✔	✔	✔	✔	✔	✔	✔	✔
FDC615KXZE3	✔	✔	✔	✔	✔	✔	✔	✔
FDC670KXZE3	✔	✔	✔	✔	✔	✔	✔	✔
FDC224KXZE3A	✔	✔	✔	✔	✔	✔	✔	✔
FDC280KXZE3A	✔	✔	✔	✔	✔	✔	✔	✔
FDC335KXZE3A	✔	✔	✔	✔	✔	✔	✔	✔

Indoor Unit Model	MR	LVD	EMC	RoHS	ErP LOT11	ErP LOT6/21	PPWR
FDT28KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDT36KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDT45KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDT56KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDT71KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDT90KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDT112KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDT140KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDT160KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTC15KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTC22KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTC28KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTC36KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTC45KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTC56KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDU45KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDU56KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDU71KXZE3-W	✔	✔	✔	✔	✔	✔	✔
FDU90KXZE3-W	✔	✔	✔	✔	✔	✔	✔
FDU112KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDU140KXZE3-W	✔	✔	✔	✔	✔	✔	✔
FDU160KXZE3-W	✔	✔	✔	✔	✔	✔	✔
FDU224KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDU280KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDUM22KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDUM28KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDUM36KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDUM45KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDUM56KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDUM71KXZE3-W	✔	✔	✔	✔	✔	✔	✔
FDUM90KXZE3-W	✔	✔	✔	✔	✔	✔	✔
FDUM112KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDUM140KXZE3-W	✔	✔	✔	✔	✔	✔	✔
FDUM160KXZE3-W	✔	✔	✔	✔	✔	✔	✔
FDUT15KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDUT22KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDUT28KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDUT36KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDUT45KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDUT56KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDUT71KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDK15KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDK22KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDK28KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDK36KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDK45KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDK56KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDK71KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDK90KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDE36KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDE45KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDE56KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDE71KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDE112KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDE140KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTW28KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTW45KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTW56KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTW71KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTW90KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTW112KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTW140KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTS45KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTS71KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTQ22KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTQ28KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDTQ36KXZE3-W	✔	✔	✔	✔	–	✔	✔

Indoor Unit Model	MR	LVD	EMC	RoHS	ErP LOT11	ErP LOT6/21	PPWR
FDUH22KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDUH28KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDUH36KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDFW28KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDFW45KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDFW56KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDU650FKXZE3-W	✔	✔	✔	✔	✔	✔	✔
FDU1100FKXZE3-W	✔	✔	✔	✔	✔	✔	✔
FDU1800FKXZE3-W	✔	✔	✔	✔	✔	✔	✔
FDU2400FKXZE3-W	✔	✔	✔	✔	✔	✔	✔
FDFU28KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDFU45KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDFU56KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDFU71KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDFL71KXZE3-W	✔	✔	✔	✔	–	✔	✔
FDT28KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDT36KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDT45KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDT56KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDT71KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDT90KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDT112KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDT140KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDT160KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDTC15KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDTC22KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDTC28KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDTC36KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDTC45KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDTC56KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDK15KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDK22KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDK28KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDK36KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDK45KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDK56KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDK71KXZ3A-W	✔	✔	✔	✔	–	✔	✔
FDK90KXZ3A-W	✔	✔	✔	✔	–	✔	✔

MITSUBISHI HEAVY INDUSTRIES
THERMAL SYSTEMS

Category and applied conformity assessment procedure for PED

Model name (Assemblies)		Pressure equipment	Part description	Category	Conformity assessment Module
FDC121KXZEN1-W	FDC121KXZES1-W	Safety accessory	High Pressure Switch	Ⅳ	B+D
FDC140KXZEN1-W	FDC140KXZES1-W	Vessel	Receiver	Ⅱ	D1
FDC155KXZEN1-W	FDC155KXZES1-W	Vessel	Compressor	Ⅱ	A2

Note.
Assemblies are
Category: Ⅱ Module: D1 Notified body number:0035
Notified body name: TÜV Rheinland Industrie Service GmbH
Notified body address : Am Grauen Stein, D-51105 Köln, Germany
Number of certificate issued : 01-202J/Q-18 0063

Category and applied conformity assessment procedure for PED

Model name (Assemblies)				Pressure equipment	Part description	Category	Conformity assessment Module
FDC224KXZE3	FDC450KXZE3	FDC615KXZE3	FDC335KXZE3A	Safety accessory	High Pressure Switch	Ⅳ	B+D
FDC280KXZE3	FDC500KXZE3	FDC670KXZE3		Vessel	Receiver	Ⅱ	D1
FDC335KXZE3	FDC530KXZE3	FDC224KXZE3A		Vessel	Compressor	Ⅱ	D1
FDC400KXZE3	FDC560KXZE3	FDC280KXZE3A		Vessel	Accumulator	Ⅲ	B+D

Note.
Assemblies are
Category: Ⅲ Module: B(P) + D Notified body number:0035
Notified body name: TÜV Rheinland Industrie Service GmbH
Notified body address : Am Grauen Stein, D-51105 Köln, Germany
Number of certificate issued : (ModuleD1) 01-202J/Q-18 0063,
(ModuleB(P)) 01 202 170/B-24-N402
(ModuleD) 01 202 J/Q-24 0063

Serial No. List

＊＊＊＊00001＊＊ ～ ＊＊＊＊99999＊＊

＊: Model Code, Year Code
This serial No. is applied to all models.

Accessories

Branch Piping set	DOS-2A-4 DIS-22-1G	DOS-3A-4 DIS-180-1G	DIS-371-1G	DIS-540-4		
Header Set	HEAD4-22-1G	HEAD6-180-1G	HEAD8-371-2	HEAD8-540-4		
EEV KIT	EEV-T01	EEV-T02	EEV6-71-E	AP-EEV32-S	AP-EEV32-M	AP-EEV
Panel	T-PSA-5AW-E T-PSA-5BB-E T-PSA-5CB-E TS-PSA-3AW-E	T-PSAE-5AW-E T-PSAE-5BB-E T-PSAE-5CB-E	TC-PSA-5AW-E TC-PSAG-5AW-E TW-PSA-26W-E	TC-PSAE-5AW-E TC-PSAGE-5AW-E TW-PSA-46W-E	T-PSA-5BW-E T-PSA-5CW-E TQ-PSA-15W-E	T-PSAE-5BW-E T-PSAE-5CW-E TQ-PSB-15W-E
Motion Sensor Kit	LB-KIT2 LB-E	LB-T-5W-E	LB-T-5BW-E	LB-T-5BB-E	LB-TC-5W-E	LB-TW-6W
Thermal Sensor Kit	LC-T-5CW-E	LC-T-5CB-E				
Remote Controller	RC-E5 RCN-T-5BW-E2 RC-EX3D RC-EX3F	RC-EX3A RCN-T-5BB-E2 RC-EXZ3D RC-EXZ3F	RCH-E3 RCN-TC-5AW-E2 RCN-E-E3	RCN-K-E2 RCN-TC-5AW-E3 RCN-TS-E2	RCN-K71-E2 RCN-EL2 RCN-TW-E2	RCN-T-5AW-E2 RC-ES1 RCN-KIT4-E2
Wireless LAN I/F	WF-PAC-E					
Safety Shutoff Valve	SV-KIT-S1N-E	SV-KIT-L1N-E				
Relay kit	SV-RLY-E					
Refrigerant leak detector	RLD-KIT-E					
Drain Up Kit	UH-DU-E					
Filter Kit	UM-FL1EF UH-FL1E	UM-FL2EF	UM-FL3EF	UT-FL1EF	UT-FL2EF	UT-FL3EF
Fan Guard kit	T-FNG6					

TCF (Technical Construction File) List

Directives	TCF No.													
MR	ITFM104 ITFM215	ITFM118 ITFM227	ITFM136 ITFM236	ITFM171 ITFM237	ITFM184 ITFM238	ITFM189	ITFM193	ITFM194	ITFM195	ITFM200	ITFM201	ITFM202	ITFM208	ITFM214
LVD	ITFL0043 ITFL0239 ITFL0277	ITFL0128 ITFL0240	ITFL0154 ITFL0241	ITFL0190 ITFL0244	ITFL0192 ITFL0245	ITFL0193 ITFL0248	ITFL0194 ITFL0249	ITFL0206 ITFL0250	ITFL0207 ITFL0251	ITFL0208 ITFL0252	ITFL0211 ITFL0253	ITFL0231 ITFL0254	ITFL0233 ITFL0273	ITFL0238 ITFL0274
EMC	ITFE0011	ITFE0095	ITFE0108	ITFE0111	ITFE0143	ITFE0202	ITFE0203	ITFE284	ITFE286	ITFE297	ITFE0327			
PED	ITFP0036	ITFP0039												
RED	ITFS0017	ITFS0022												
RoHS	ITFR0035 ITFR0249 ITFR0320 ITFR0396 ITFR0432	ITFR0043 ITFR0252 ITFR0328 ITFR0397	ITFR0048 ITFR0253 ITFR0329 ITFR0398	ITFR0055 ITFR0263 ITFR0330 ITFR0399	ITFR0069 ITFR0264 ITFR0333 ITFR0400	ITFR0076 ITFR0266 ITFR0335 ITFR0401	ITFR0132 ITFR0268 ITFR0366 ITFR0402	ITFR0152 ITFR0300 ITFR0346 ITFR0403	ITFR0171 ITFR0306 ITFR0374 ITFR0404	ITFR0172 ITFR0308 ITFR0390 ITFR0405	ITFR0201 ITFR0309 ITFR0392 ITFR0413	ITFR0238 ITFR0310 ITFR0393 ITFR0415	ITFR0239 ITFR0311 ITFR0394 ITFR0428	ITFR0240 ITFR0312 ITFR0395 ITFR0429
ErP(Lot11)	ITFD0014													
ErP(Lot6/21)	ITFD0064	ITFD0071												
PPWR	ITFPP0009	ITFPP0011	ITFPP0013											

DOC. No. IDOC315

EC DECLARATION OF CONFORMITY

We **MITSUBISHI HEAVY INDUSTRIES, LTD.**
AIR-CONDITIONING & REFRIGERATION DIVISION
3-1, Asahi, Nishibiwajima-cho, Kiyosu,Aichi, 452-8561, JAPAN

declare under our sole responsibility that the apparatus
Description of apparatus : **Split Type Air Conditioner**

Model name: See attached Appendix 1
Serial No. : See attached Appendix 1
CE Mark affixed on the product: 2008

referred to in this declaration conforms with the following directives.

Relevant EC Directives :

Machinery Directive 2006/42/EC
Low Voltage Directive 2006/95/EC
EMC Directive 2004/108/EC
RoHS Directive 2011/65/EU
Ecodesign requirement Directive 2009/125/EC

Applied Standards /Regulations :

EN 378-2:2008+A1:2009+A2:2012 (partly completed)(MD)
EN 60335-1:2002+A1:2004+A11:2004+A2:2006+A12:2006+A13:2008+A14:2010+A15:2011(LVD)
EN 60335-2-40:2003+A11:2004+A12:2005+A1:2006+A2:2009+A13:2012(LVD)
EN 62233:2008(LVD)
EN 55014-1:2006+A1:2009+A2:2011(EMC)
EN 55014-2:1997+A1:2001+A2:2008(EMC)
EN 55022:2010(EMC)
EN 61000-3-2:2006+A1:2009+A2:2009(EMC)
EN 61000-3-3:2008(EMC)
EN 61000-3-11:2000(EMC)
EN 61000-3-12:2011(EMC)
Regulation (EU) No 206/2012(ErP/air conditioners)
EN 50581:2012(RoHS)
EN 14825:2012(ErP/air conditioners)
Regulation (EU) No 327/2011(ErP/fans)

Other normative document : See attached Appendix 1

Authorised representative in the EU :
MITSUBISHI HEAVY INDUSTRIES AIR-CONDITIONING EUROPE,LTD.
7 Roundwood Avenue, Stockley Park, Uxbridge Middlesex, UB11 1AX, United Kingdom

Place of Signing : **KIYOSU, JAPAN**

W. Seki

Wataru Seki
General Manager,
Air-Conditioning & Refrigeration Quality Assurance Department,
Quality Management Division
Machinery,Equipment & Infrastructure

Date of Signing : 12. May. 2014

MITSUBISHI HEAVY INDUSTRIES, LTD.

English	**declare under our sole responsibility that the apparatus**	**referred to in this declaration conforms with the following directives.**
Italian	dechiarare esclusivamente sotto la propria responsabilità che l'apparecchio	come specificato in questa dichiarazione è conforme alle seguenti direttive.
Spanish	declaramos bajo nuestra responsabilidad que el aparato	al que se refiere esta declaracion esta en acuerdo con las siguientes normas
Russian	заявляем полную ответсвеность за данное оборудование	ссылаясь на настоящее заявление, подтверждаем следование директивам
German	hiermit erklären wir unsere alleinige Verantwortung	dass das gennante in dieser Deklaration Gerät den folgenden Weisungen entspricht.
Dutch	wij verklaren op onze eigen verantwoordelijkheid dat het apparaat	zoals bedoeld in deze verklaring,voldoet aan de volgende richtlijnen.
Portuguese	declaramos sob nossa única responsabilidade que o aparelho	referido nesta declaração cumpre com as seguintes diretivas
Turkish	kendi sorumluluğumuz altında bu beyanla ilgili cihazların	aşağıdaki yönergelere uygun olduğunu beyan ederiz
Greek	δηλώνουμε υπεύθυνα ότι ο εξοπλισμός	που αναφέρεται στην παρούσα δήλωση συμμορφώνεται με τις ακόλουθες οδηγίες.
French	déclarer notre responsabilité seule que l'appareil	mentionné dans cette déclaration se conforme aux directives suivantes

Comformity model list

✔ : applied — : Not required

Outdoor Unit Model	MD	LVD	EMC	RoHS	ErP LOT10	ErP LOT11
FDC112KXEN6	✔	✔	✔	✔	✔	—
FDC112KXES6	✔	✔	✔	✔	✔	—
FDC140KXEN6	✔	✔	✔	✔	—	—
FDC140KXES6	✔	✔	✔	✔	—	—
FDC155KXEN6	✔	✔	✔	✔	—	—
FDC155KXES6	✔	✔	✔	✔	—	—
FDC335KXE6-K	✔	✔	✔	✔	—	✔
FDC400KXE6	✔	✔	✔	✔	—	✔
FDC450KXE6	✔	✔	✔	✔	—	✔
FDC504KXE6	✔	✔	✔	✔	—	✔
FDC560KXE6	✔	✔	✔	✔	—	✔
FDC615KXE6	✔	✔	✔	✔	—	✔
FDC680KXE6	✔	✔	✔	✔	—	✔
FDC560KXE6-K	✔	✔	✔	✔	—	✔
FDC224KXRE6	✔	✔	✔	✔	—	✔
FDC280KXRE6	✔	✔	✔	✔	—	✔
FDC335KXRE6	✔	✔	✔	✔	—	✔
FDC335KXRE6-K	✔	✔	✔	✔	—	✔
FDC400KXRE6	✔	✔	✔	✔	—	✔
FDC450KXRE6	✔	✔	✔	✔	—	✔
FDC504KXRE6	✔	✔	✔	✔	—	✔
FDC560KXRE6	✔	✔	✔	✔	—	✔
FDC615KXRE6	✔	✔	✔	✔	—	✔
FDC680KXRE6	✔	✔	✔	✔	—	✔
FDC560KXRE6-K	✔	✔	✔	✔	—	✔
FDCB280KXE6A	✔	✔	✔	✔	—	✔
FDCB450KXE6	✔	✔	✔	✔	—	✔
FDCH335KXE6-K	✔	✔	✔	✔	—	✔
FDCH400KXE6	✔	✔	✔	✔	—	✔
FDCH450KXE6	✔	✔	✔	✔	—	✔
FDCH504KXE6	✔	✔	✔	✔	—	✔
FDCH560KXE6	✔	✔	✔	✔	—	✔
FDCH615KXE6	✔	✔	✔	✔	—	✔
FDCH680KXE6	✔	✔	✔	✔	—	✔
FDCH560KXE6-K	✔	✔	✔	✔	—	✔
FDC280KXZE1	✔	✔	✔	✔	—	✔
FDC335KXZE1	✔	✔	✔	✔	—	✔
FDC400KXZE1	✔	✔	✔	✔	—	✔
FDC450KXZE1	✔	✔	✔	✔	—	✔
FDC475KXZE1	✔	✔	✔	✔	—	✔
FDC500KXZE1	✔	✔	✔	✔	—	✔
FDC560KXZE1	✔	✔	✔	✔	—	✔

✔ : applied — : Not required

Indoor Unit Model	MD	LVD	EMC	RoHS	ErP LOT10	ErP LOT11
FDE36KXE6F	✔	✔	✔	✔	✔	—
FDE45KXE6F	✔	✔	✔	✔	✔	—
FDE56KXE6F	✔	✔	✔	✔	✔	—
FDE71KXE6F	✔	✔	✔	✔	✔	—
FDE112KXE6F	✔	✔	✔	✔	—	—
FDE140KXE6F	✔	✔	✔	✔	—	—
FDFL71KXE6F	✔	✔	✔	✔	✔	—
FDFU28KXE6F	✔	✔	✔	✔	✔	—
FDFU45KXE6F	✔	✔	✔	✔	✔	—
FDFU56KXE6F	✔	✔	✔	✔	✔	—
FDFU71KXE6F	✔	✔	✔	✔	✔	—
FDFW28KXE6F	✔	✔	✔	✔	✔	—
FDFW45KXE6F	✔	✔	✔	✔	✔	—
FDFW56KXE6F	✔	✔	✔	✔	✔	—
FDK22KXE6F	✔	✔	✔	✔	✔	—
FDK28KXE6F	✔	✔	✔	✔	✔	—
FDK36KXE6F	✔	✔	✔	✔	✔	—
FDK45KXE6F	✔	✔	✔	✔	✔	—
FDK56KXE6F	✔	✔	✔	✔	✔	—
FDK71KXE6F	✔	✔	✔	✔	✔	—
FDT28KXE6F	✔	✔	✔	✔	✔	—
FDT36KXE6F	✔	✔	✔	✔	✔	—
FDT45KXE6F	✔	✔	✔	✔	✔	—
FDT56KXE6F	✔	✔	✔	✔	✔	—
FDT71KXE6F	✔	✔	✔	✔	✔	—
FDT90KXE6F	✔	✔	✔	✔	✔	✔
FDT112KXE6F	✔	✔	✔	✔	—	✔
FDT140KXE6F	✔	✔	✔	✔	—	✔
FDT160KXE6F	✔	✔	✔	✔	—	✔
FDTC15KXE6F	✔	✔	✔	✔	✔	—
FDTC22KXE6F	✔	✔	✔	✔	✔	—
FDTC28KXE6F	✔	✔	✔	✔	✔	—
FDTC36KXE6F	✔	✔	✔	✔	✔	—
FDTC45KXE6F	✔	✔	✔	✔	✔	—
FDTC56KXE6F	✔	✔	✔	✔	✔	—
FDTQ22KXE6F	✔	✔	✔	✔	✔	—
FDTQ28KXE6F	✔	✔	✔	✔	✔	—
FDTQ36KXE6F	✔	✔	✔	✔	✔	—
FDTS45KXE6F	✔	✔	✔	✔	✔	—
FDTS71KXE6F	✔	✔	✔	✔	✔	—
FDTW28KXE6F	✔	✔	✔	✔	✔	—
FDTW45KXE6F	✔	✔	✔	✔	✔	—
FDTW56KXE6F	✔	✔	✔	✔	✔	—
FDTW71KXE6F	✔	✔	✔	✔	✔	—
FDTW90KXE6F	✔	✔	✔	✔	✔	—
FDTW112KXE6F	✔	✔	✔	✔	—	—
FDTW140KXE6F	✔	✔	✔	✔	—	—
FDU45KXE6F	✔	✔	✔	✔	✔	—
FDU56KXE6F	✔	✔	✔	✔	✔	—
FDU71KXE6F	✔	✔	✔	✔	✔	✔
FDU90KXE6F	✔	✔	✔	✔	✔	✔
FDU112KXE6F	✔	✔	✔	✔	—	—
FDU140KXE6F	✔	✔	✔	✔	—	✔
FDU160KXE6F	✔	✔	✔	✔	—	✔
FDU224KXE6F	✔	✔	✔	✔	—	✔
FDU280KXE6F	✔	✔	✔	✔	—	✔
FDUH22KXE6F	✔	✔	✔	✔	✔	—
FDUH28KXE6F	✔	✔	✔	✔	✔	—
FDUH36KXE6F	✔	✔	✔	✔	✔	—
FDUM22KXE6F	✔	✔	✔	✔	✔	—
FDUM28KXE6F	✔	✔	✔	✔	✔	—
FDUM36KXE6F	✔	✔	✔	✔	✔	—
FDUM45KXE6F	✔	✔	✔	✔	✔	—
FDUM56KXE6F	✔	✔	✔	✔	✔	—
FDUM71KXE6F	✔	✔	✔	✔	✔	✔
FDUM90KXE6F	✔	✔	✔	✔	✔	✔
FDUM112KXE6F	✔	✔	✔	✔	—	—
FDUM140KXE6F	✔	✔	✔	✔	—	✔
FDUM160KXE6F	✔	✔	✔	✔	—	✔
FDUT15KXE6F-E	✔	✔	✔	✔	✔	—
FDUT22KXE6F-E	✔	✔	✔	✔	✔	—
FDUT28KXE6F-E	✔	✔	✔	✔	✔	—
FDUT36KXE6F-E	✔	✔	✔	✔	✔	—
FDUT45KXE6F-E	✔	✔	✔	✔	✔	—
FDUT56KXE6F-E	✔	✔	✔	✔	✔	—
FDUT71KXE6F-E	✔	✔	✔	✔	✔	—

Accessories

[Branch Pipingset]	[Remote Thermister]	[Flow Divide Controller]	[EEV KIT]
DIS-22-1G	SC-THB-E3	PFD1123-E	EEVKIT6-E-M
DIS-180-1G		PFD1803-E	EEVKIT6-E-C
DIS-371-1G	[Panel]	PFD2803-E	EEV6-71-E
DIS-540-2G	T-PSA-3AW-E	PFD1123X4-E	EEV6-160-E
DIS-22-1-RG	T-PSA-3BW-E□	PFD-15WR-E	EEV6-280-E
DIS-180-1-RG	TC-PSA-25W-E		
DIS-371-2-RG	TQ-PSA-15W-E	[Remote Controller]	
DIS-540-2-RG	TQ-PSB-15W-E	RCN-E1R	
DIS-540-3	TS-PSA-29W-E	RCH-E3	
DOS-2A-1G	TS-PSA-39W-E	RC-E5	
DOS-2A-2	TS-PSA-3AW-E	RC-E5N	
DOS-2A-1-RG	TW-PSA-25W-E	RC-EX1A	
DOS-2A-2-R	TW-PSA-35W-E	RCN-T-36W-E	
DOS-2A-3	TW-PSA-45W-E	RCN-KIT3-E	
DOS-3A-3	TW-PSA-26W-E	RCN-E-E	
	TW-PSA-46W-E	RCN-FW-E	
[Header Set]		RCN-K-E	
HEAD4-22-1G		RCN-K71-E	
HEAD6-180-1G		RCN-TW-E	
HEAD8-371-1G		RCN-TC-24W-ER	
HEAD8-371-2		RCN-TS-E	
HEAD8-540-2G		RC-EH5	
HEAD8-540-3			

Serial No. List

＊＊＊＊00001＊＊ ～ ＊＊＊＊99999＊＊

＊: Model Code, Year Code

This serial No. is applied to all models.

TCF (Technical Construction File) List

Directives	TCF No.
MD	ITF149, ITFM011, ITFM016, ITFM018, ITFM021, ITFM023, ITFM024
LVD	ITF134, ITF146, ITFL0008, ITFL0016, ITFL0018, ITFL0022, ITFL0024, ITFL0033, ITFL0043
EMC	ITF134, ITF146, ITF148, ITFE0011, ITFE0031
RoHS	ITFR0021, ITFR0038, ITFR0048, ITFR0049, ITFR0050, ITFR0051, ITFR0052, ITFR0053, ITFR0054 ITFR0055, ITFR0056, ITFR0057, ITFR0058, ITFR0061, ITFR0062, ITFR0063, ITFR0068, ITFR0088
ErP(Lot10)	ITFD0006
ErP(Lot11)	ITFD0001

EU DECLARATION OF CONFORMITY

Manufacturer:

MITSUBISHI HEAVY INDUSTRIES THERMAL SYSTEMS, LTD.

2-3, Marunouchi 3-chome, Chiyoda-ku, Tokyo, 100-8332, Japan

declare under our sole responsibility that the apparatus referred to in this declaration conforms with the following directives.

Description of apparatus : Split Type Air Conditioner
Model name : See attached Appendix 1
Serial No. : See attached Appendix 1
CE Marking affixed on the product : 2008

The object declaration described above is conformity with the relevant Union harmonization legislation.

Relevant EU Directives :
- Machinery 2006/42/EC
- Low Voltage 2014/35/EU
- EMC 2014/30/EU
- Pressure Equipment 2014/68/EU
- RoHS 2011/65/EU, (EU)2015/863
- Ecodesign 2009/125/EC

Applied Standards / Regulations :
- EN 60335-1:2012+A11:2014 LVD]
- EN 60335-2-34:2013 [LVD]
- EN 60335-2-40:2003+A11:2004+A12:2005+A1:2006+A2:2009+A13:2012 [LVD]
- EN 60335-2-80:2003+A1:2004+A2:2009 [LVD]
- EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013 [LVD]
- EN 62233:2008 [LVD]
- EN 55014-1:2006+A1:2009+A2:2011[EMC]
- EN 55014-2:1997+A1:2001+A2:2008 [EMC]
- EN 55014-2:2015 [EMC]
- EN 61000-3-2:2014[EMC]
- EN 61000-3-3:2013 [EMC]
- EN 61000-3-11:2000[EMC]
- EN 61000-3-12:2011 [EMC]
- Refrigeration Safety Regulation:26/12/2013[PED]
- Japanese Industrial Standard : JIS B 8265:2010 [PED]
- Japanese Industrial Standard : JIS B 8240:2015 [PED]
- Regulation (EU) No 206/2012 [ErP/air-conditioners]
- Regulation (EU) No 2016/2281[ErP/air conditioners]
- Regulation (EU) No 2016/2282[ErP/air conditioners]
- EN 14825:2016 [ErP/air-conditioners]
- EN 12102-1:2017 [ErP/air-conditioners]
- Regulation (EU) No 327/2011 [ErP/fans]
- EN 50581:2012 [RoHS]

Other normative document : See attached Appendix 1

Authorised Representative in the EU :
MITSUBISHI HEAVY INDUSTRIES AIR-CONDITIONING EUROPE, LTD.
5 The Square, Stockley Park, Uxbridge, Middlesex, UB11 1ET, United Kingdom

Place of Signing : Kiyosu, JAPAN

Date of Signing : 23, Jan., 2020

Mitsutoshi Sudoh
General Manager
Quality Assurance Department

English	EU DECLARATION OF CONFORMITY	declare under our sole responsibility that the apparatus referred to in this declaration conforms with the following directives.
Bulgarian	ЕС ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ	декларираме изцяло на своя отговорност, че апаратуратаупомената в настоящата декларация, отговаря на следните директиви.
Croatian	EU MEGFELELOSEGI NYILATKOZAT	izjavljujemo s punom odgovornošću da aparat naveden u ovoj deklaraciji je u skladu sa sljedećim direktivama.
Czech	EU PROHLASENI O SHODE	prohlašujeme na svou výlučnou odpovědnost, že zařízeníuvedené v tomto prohlášení je v souladu s těmito směrnicemi.
Danish	EU OVERENSSTEMMELSESERKLÆRING	erklærer under eneansvar, at apparatetsom der henvises til i denne erklæring er i overstemmelse med de følgende direktiver
Dutch	EU CONFORMITEITSVERKLARING	wij verklaren op onze eigen verantwoordelijkheid dat het apparaat zoals bedoeld in deze verklaring,voldoet aan de volgende richtlijnen.
Estonian	ELi VASTAVUSDEKLARATSIOON	kinnitame ainuvastutajana, et seade mida käsitletakse käesolevas deklaratsioonis, vastab alljärgnevatele direktiividele.
Finnish	EU-VAATIMUSTENMUKAISUUSVAKUUTUS	vakuutamme yksinomaan omalla vastuulla, että seuraava tuotejota tämä vakuutus koskee, on seuraavien Eurooppalaisten Direktiivien vaatimusten mukainen:
French	DECLARATION UE DE CONFORMITE	déclarer notre responsabilité seule que l'appareil mentionné dans cette déclaration se conforme aux directives suivantes.
German	EU KONFORMITATSERKLARUNG	hiermit erklären wir unsere alleinige Verantwortung dass das gennante in dieser Deklaration Gerät den folgenden Weisungen entspricht.
Greek	ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ	δηλώνουμε υπεύθυνα ότι ο εξοπλισμός που αναφέρεται στην παρούσα δήλωση συμμορφώνεται με τις ακόλουθες οδηγίες.
Hungarian	EU MEGFELELOSEGI NYILATKOZAT	Saját felelősségünk tudatában kijelentjük, hogyAz említett nyilatkozat megfelel a következő irányelveknek:
Irish	DEARBHU COMHREIREACHTA AE	dhearbhú faoi ár fhreagracht aonair go bhfuil an gaireasdá dtagraitear sa dearbhú sin i gcomhréir leis na treoracha seo a leanas
Italian	DICHIARAZIONE DI CONFORMITA UE	dechiarare esclusivamente sotto la propria responsabilità che l'apparecchio come specificato in questa dichiarazione è conforme alle seguenti direttive.
Latvian	ES ATBILSTĪBAS DEKLARĀCIJA	ar mūsu atbildību deklarējam, ka iekārta uz kuru attiecas šī deklarācija, atbilst sekojošām direktīvām.
Lithuanian	ES ATITIKTIES DEKLARACIJA	prisiimdami pilna atsakomybę deklaruojame, kad įrangaminima šioje deklaracijoje atitinka žemiau išvardintas direktyvas.
Maltese	DIKJARAZZJONI TA' KONFORMITÀ TAL UE	niddikjaraw taht ir-responsabilita taghna li l-apparatli qed jigi irreferut f'din id-dikjarazzjoni jikkonforma ma dawn id-direttivi.
Polish	DEKLARACJA ZGODNOSCI UE	deklarujemy z pełną odpowiedzialnością, iż urządzeniado których odnosi się niniejsza deklaracja, są zgodne z postanowieniami następujących dyrektyw.
Portuguese	DECLARAÇÃO UE DE CONFORMIDADE	declaramos sob nossa única responsabilidade que o aparelho referido nesta declaração cumpre com as seguintes diretivas.
Romanian	DECLARAŢIA UE DE CONFORMITATE	declaram pe propria raspundereca aparatele la care se face referire in acesta delaratie sunt conforme cu urmatoarele directive
Slovak	EU VYHLASENIE O ZHODE	prehlasujeme na svoju výlučnú zodpovednosť, že zariadenieuvedené v tomto vyhlásení je v súlade s týmito smernicami.
Slovenian	IZJAVA EU O SKLADNOSTI	izjavljamo pod lastno odgovornostjo, da aparatnavedene v tej izjavi, v skladu z naslednjimi direktivami
Spanish	DECLARACIÓN UE DE CONFORMIDAD	declaramos bajo nuestra responsabilidad que el aparato al que se refiere esta declaracion esta en acuerdo con las siguientes normas.
Swedish	EU FÖRSÄKRAN OM ÖVERENSSTÄMMELSE	försäkrar under eget ansvar att apparatenavses i denna försäkran överensstämmer med följande direktiv
Norwegian	EU SAMSVARSERKLÆRING	erklærer fullt ansvar for at utstyretnevnt i denne erklæring er i samsvar med følgende direktiver.
Turkish	AB UYGUNLUK BEYANI	kendi sorumluluğumuz altında bu beyanla ilgili cihazların aşağıdaki yönergelere uygun olduğunu beyan ederiz.
Russian	ЕС ДЕКЛАРАЦИЯ СООТВЕТСТВИЯ	заявляем полную ответсвеность за данное оборудование ссылаясь на настоящее заявление, подтверждаем следование директивам.

Appendix 1

Conformity model list　　✔:Applied　—:Not required

Outdoor Unit Model	MD	LVD	EMC	RoHS	PED	ErP LOT10	ErP LOT11	ErP LOT6/21
FDC280KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC335KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC400KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC450KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC475KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC500KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC560KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC280KXZE1M	✔	✔	✔	✔	✔	—	✔	✔
FDC335KXZE1M	✔	✔	✔	✔	✔	—	✔	✔
FDC400KXZE1M	✔	✔	✔	✔	✔	—	✔	✔
FDC450KXZE1M	✔	✔	✔	✔	✔	—	✔	✔
FDC475KXZE1M	✔	✔	✔	✔	✔	—	✔	✔
FDC500KXZE1M	✔	✔	✔	✔	✔	—	✔	✔
FDC560KXZE1M	✔	✔	✔	✔	✔	—	✔	✔
FDC224KXZXE1	✔	✔	✔	✔	✔	—	✔	✔
FDC280KXZXE1	✔	✔	✔	✔	✔	—	✔	✔
FDC335KXZXE1	✔	✔	✔	✔	✔	—	✔	✔
FDCL280KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCL335KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCL400KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCL450KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCL475KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCL500KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCL560KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC112KXEN6	✔	✔	✔	✔	—	✔	—	—
FDC112KXES6	✔	✔	✔	✔	—	✔	—	—
FDC140KXEN6	✔	✔	✔	✔	—	—	—	✔
FDC140KXES6	✔	✔	✔	✔	—	—	—	✔
FDC155KXEN6	✔	✔	✔	✔	—	—	—	✔
FDC155KXES6	✔	✔	✔	✔	—	—	—	✔
FDC615KXE6	✔	✔	✔	✔	✔	—	✔	✔
FDC680KXE6	✔	✔	✔	✔	✔	—	✔	✔
FDC224KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC280KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC335KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC400KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC450KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC475KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC500KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC560KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC615KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC670KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC224KXZPE1	✔	✔	✔	✔	—	—	✔	✔
FDC280KXZPE1	✔	✔	✔	✔	—	—	✔	✔
FDCB224KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCB280KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCB335KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC121KXZEN1	✔	✔	✔	✔	—	—	—	✔
FDC121KXZES1	✔	✔	✔	✔	—	—	—	✔
FDC140KXZEN1	✔	✔	✔	✔	—	—	—	✔
FDC140KXZES1	✔	✔	✔	✔	—	—	—	✔
FDC155KXZEN1	✔	✔	✔	✔	—	—	—	✔
FDC155KXZES1	✔	✔	✔	✔	—	—	—	✔

Conformity model list　　✔:Applied　—:Not required

Indoor Unit Model	MD	LVD	EMC	RoHS	ErP LOT10	ErP LOT11	ErP LOT6/21
FDE36KXZE1	✔	✔	✔	✔	✔	—	✔
FDE45KXZE1	✔	✔	✔	✔	✔	—	✔
FDE56KXZE1	✔	✔	✔	✔	✔	—	✔
FDE71KXZE1	✔	✔	✔	✔	✔	—	✔
FDE112KXZE1	✔	✔	✔	✔	—	—	✔
FDE140KXZE1	✔	✔	✔	✔	—	—	✔
FDFL71KXE6F	✔	✔	✔	✔	✔	—	✔
FDFU28KXE6F	✔	✔	✔	✔	✔	—	✔
FDFU45KXE6F	✔	✔	✔	✔	✔	—	✔
FDFU56KXE6F	✔	✔	✔	✔	✔	—	✔
FDFU71KXE6F	✔	✔	✔	✔	✔	—	✔
FDFW28KXE6F	✔	✔	✔	✔	✔	—	✔
FDFW45KXE6F	✔	✔	✔	✔	✔	—	✔
FDFW56KXE6F	✔	✔	✔	✔	✔	—	✔
FDK15KXZE1	✔	✔	✔	✔	—	—	✔
FDK22KXZE1	✔	✔	✔	✔	✔	—	✔
FDK28KXZE1	✔	✔	✔	✔	✔	—	✔
FDK36KXZE1	✔	✔	✔	✔	✔	—	✔
FDK45KXZE1	✔	✔	✔	✔	✔	—	✔
FDK56KXZE1	✔	✔	✔	✔	✔	—	✔
FDK71KXZE1	✔	✔	✔	✔	✔	—	✔
FDK90KXZE1	✔	✔	✔	✔	✔	—	✔
FDT28KXZE1	✔	✔	✔	✔	✔	—	✔
FDT36KXZE1	✔	✔	✔	✔	✔	—	✔
FDT45KXZE1	✔	✔	✔	✔	✔	—	✔
FDT56KXZE1	✔	✔	✔	✔	✔	—	✔
FDT71KXZE1	✔	✔	✔	✔	✔	—	✔
FDT90KXZE1	✔	✔	✔	✔	✔	✔	✔
FDT112KXZE1	✔	✔	✔	✔	—	✔	✔
FDT140KXZE1	✔	✔	✔	✔	—	✔	✔
FDT160KXZE1	✔	✔	✔	✔	—	✔	✔
FDTC15KXE6F	✔	✔	✔	✔	✔	—	✔
FDTC22KXE6F	✔	✔	✔	✔	✔	—	✔
FDTC28KXE6F	✔	✔	✔	✔	✔	—	✔
FDTC36KXE6F	✔	✔	✔	✔	✔	—	✔
FDTC45KXE6F	✔	✔	✔	✔	✔	—	✔
FDTC56KXE6F	✔	✔	✔	✔	✔	—	✔
FDTC15KXZE1	✔	✔	✔	✔	✔	—	✔
FDTC22KXZE1	✔	✔	✔	✔	✔	—	✔
FDTC28KXZE1	✔	✔	✔	✔	✔	—	✔
FDTC36KXZE1	✔	✔	✔	✔	✔	—	✔
FDTC45KXZE1	✔	✔	✔	✔	✔	—	✔
FDTC56KXZE1	✔	✔	✔	✔	✔	—	✔
FDTQ22KXE6F	✔	✔	✔	✔	✔	—	✔
FDTQ28KXE6F	✔	✔	✔	✔	✔	—	✔
FDTQ36KXE6F	✔	✔	✔	✔	✔	—	✔
FDTS45KXE6F	✔	✔	✔	✔	✔	—	✔
FDTS71KXE6F	✔	✔	✔	✔	✔	—	✔
FDTW28KXE6F	✔	✔	✔	✔	✔	—	✔
FDTW45KXE6F	✔	✔	✔	✔	✔	—	✔
FDTW56KXE6F	✔	✔	✔	✔	✔	—	✔
FDTW71KXE6F	✔	✔	✔	✔	✔	—	✔
FDTW90KXE6F	✔	✔	✔	✔	✔	—	✔
FDTW112KXE6F	✔	✔	✔	✔	—	—	✔
FDTW140KXE6F	✔	✔	✔	✔	—	—	✔
FDU45KXE6F	✔	✔	✔	✔	✔	—	✔
FDU56KXE6F	✔	✔	✔	✔	✔	—	✔
FDU71KXE6F	✔	✔	✔	✔	✔	✔	✔
FDU90KXE6F	✔	✔	✔	✔	✔	✔	✔
FDU112KXE6F	✔	✔	✔	✔	—	—	✔
FDU140KXE6F	✔	✔	✔	✔	—	✔	✔
FDU160KXE6F	✔	✔	✔	✔	—	✔	✔
FDUH22KXE6F	✔	✔	✔	✔	✔	—	✔
FDUH28KXE6F	✔	✔	✔	✔	✔	—	✔
FDUH36KXE6F	✔	✔	✔	✔	✔	—	✔

✔:Applied　—:Not required

Indoor Unit Model	MD	LVD	EMC	RoHS	ErP LOT10	ErP LOT11	ErP LOT6/21
FDUM22KXE6F	✔	✔	✔	✔	✔	—	✔
FDUM28KXE6F	✔	✔	✔	✔	✔	—	✔
FDUM36KXE6F	✔	✔	✔	✔	✔	—	✔
FDUM45KXE6F	✔	✔	✔	✔	✔	—	✔
FDUM56KXE6F	✔	✔	✔	✔	✔	—	✔
FDUM71KXE6F	✔	✔	✔	✔	✔	✔	✔
FDUM90KXE6F	✔	✔	✔	✔	✔	✔	✔
FDUM112KXE6F	✔	✔	✔	✔	—	—	✔
FDUM140KXE6F	✔	✔	✔	✔	—	✔	✔
FDUM160KXE6F	✔	✔	✔	✔	—	✔	✔
FDUT15KXE6F-E	✔	✔	✔	✔	✔	—	✔
FDUT22KXE6F-E	✔	✔	✔	✔	✔	—	✔
FDUT28KXE6F-E	✔	✔	✔	✔	✔	—	✔
FDUT36KXE6F-E	✔	✔	✔	✔	✔	—	✔
FDUT45KXE6F-E	✔	✔	✔	✔	✔	—	✔
FDUT56KXE6F-E	✔	✔	✔	✔	✔	—	✔
FDUT71KXE6F-E	✔	✔	✔	✔	✔	—	✔
FDU224KXZE1	✔	✔	✔	✔	—	✔	✔
FDU280KXZE1	✔	✔	✔	✔	—	✔	✔
FDU650FKXZE1	✔	✔	✔	✔	—	✔	✔
FDU1100FKXZE1	✔	✔	✔	✔	—	✔	✔
FDU1800FKXZE1	✔	✔	✔	✔	—	✔	✔
FDU2400FKXZE1	✔	✔	✔	✔	—	✔	✔
SAF-DX250E6	✔	✔	✔	✔	—	—	✔
SAF-DX350E6	✔	✔	✔	✔	—	—	✔
SAF-DX500E6	✔	✔	✔	✔	—	—	✔
SAF-DX800E6	✔	✔	✔	✔	—	—	✔
SAF-DX1000E6	✔	✔	✔	✔	—	—	✔

Accessories

[Branch Pipingset]	[Header Set]	[Remote Controller]
DIS-22-1G	HEAD4-22-1G	RCN-E1R
DIS-180-1G	HEAD6-180-1G	RCH-E3
DIS-371-1G	HEAD8-371-2	RC-E5
DIS-22-1-RG	HEAD8-540-3	RC-EX1A
DIS-180-1-RG		RCN-T-36W-E
DIS-371-2-RG	[Panel]	RCN-KIT3-E
DIS-540-2-RG	T-PSA-3AW-E	RCN-E-E
DIS-540-3	T-PSA-3BW-E	RCN-FW-E
DOS-2A-3-R	TC-PSA-25W-E	RCN-K-E
DOS-3A-3-R	TC-PSA-5AW-E	RCN-K71-E
DOS-2A-3	TC-PSAE-5AW-E	RCN-TW-E
DOS-3A-3	TQ-PSA-15W-E	RCN-TC-24W-ER
	TQ-PSB-15W-E	RCN-TS-E
[EEV KIT]	TS-PSA-3AW-E	RC-EH5
EEVKIT6-E-M	TW-PSA-26W-E	RCN-T-5AW-E2
EEVKIT6-E-C	TW-PSA-46W-E	RCN-TC-24W-E2
EEV6-71-E		RCN-TC-5AW-E2
EEV6-160-E	[Flow Divide Controller]	RCN-E-E2
EEV6-280-E	PFD1124-E	RCN-TS-E2
	PFD1804-E	RCN-TW-E2
[Drain Up Kit]	PFD2804-E	RCN-FW-E2
UH-DU-E	PFD1124X4-E	RCN-K-E2
DXA-DU-E	PFD4-15WR-E	RCN-K71-E2
		RCN-KIT4-E2
[OA Spacer]	[Hydro module kit]	RCN-E2
TC-OAS-E	HMU-KIT	RCN-EK2
TC-OAS-E2		RC-EX3
TC-OAD-E	[Motion Sensor Kit]	RC-EX3A
	LB-TC-5W-E	RC-EX3H
[Filter Kit]	LB-KIT	RCN-E-E3
UM-FL1EF	LB-TW-6W	RC-EXZ3A
UM-FL2EF	LB-E	
UM-FL3EF		
UH-FL1E	[Outlet Duct Plate]	
UT-FL1EF	UT-SAT1EF	
UT-FL2EF	UT-SAT2EF	
UT-FL3EF	UT-SAT3EF	

Category and applied conformity assessment procedure for PED

Model name(Assemblies)	Pressure equipment	Part description	Category	Conformity assessment Module
FDC615KXE6 FDC680KXE6	Safety accessory	High Pressure Switch	Ⅳ	B+D
	Vessel	Reciever (Main)	Ⅱ	D1
	Vessel	Accumulator Assy (Main)	Ⅱ	D1
FDC224KXZRE1 FDC280KXZRE1 FDC335KXZRE1	Safety accessory	High Pressure Switch	Ⅳ	B+D
	Vessel	Reciever (Main)	Ⅱ	D1
	Vessel	Accumulator Assy (Main)	Ⅱ	D1
FDC400KXZRE1 FDC450KXZRE1 FDC475KXZRE1 FDC500KXZRE1 FDC560KXZRE1 FDC615KXZRE1 FDC670KXZRE1	Safety accessory	High Pressure Switch	Ⅳ	B+D
	Vessel	Reciever (Main)	Ⅱ	D1
	Vessel	Reciever (Sub)	Ⅱ	D1
	Vessel	Accumulator Assy (Main)	Ⅱ	D1
	Vessel	Accumulator Assy (Sub)	Ⅱ	D1
FDC280KXZE1M FDC335KXZE1M FDC400KXZE1M FDC450KXZE1M FDC475KXZE1M FDC500KXZE1M FDC560KXZE1M	Safety accessory	High Pressure Switch	Ⅳ	B+D
	Vessel	Accumulator Assy (Main)	Ⅱ	D1
FDCB224KXZE1 FDCB280KXZE1 FDCB335KXZE1	Safety accessory	High Pressure Switch	Ⅳ	B+D
	Vessel	Reciever (Main)	Ⅱ	D1
	Vessel	Accumulator Assy (Main)	Ⅱ	D1
FDC224KXZXE1, FDC280KXZXE1, FDC335KXZXE1	Safety accessory	High Pressure Switch	Ⅳ	B+D
	Vessel	Reciever (Main)	Ⅱ	D1
	Vessel	Accumulator Assy (Main)	Ⅱ	D1

Category and applied conformity assessment procedure for PED

Model name(Assemblies)	Pressure equipment	Part description	Category	Conformity assessment Module
FDCL280KXZE1 FDCL335KXZE1 FDCL400KXZE1 FDCL450KXZE1 FDCL475KXZE1 FDCL500KXZE1 FDCL560KXZE1	Safety accessory	High Pressure Switch	Ⅳ	B+D
	Vessel	Reciever (Main)	Ⅱ	D1
	Vessel	Accumulator Assy (Main)	Ⅱ	D1
FDC280KXZE1 FDC335KXZE1 FDC400KXZE1 FDC450KXZE1 FDC475KXZE1 FDC500KXZE1 FDC560KXZE1	Safety accessory	High Pressure Switch	Ⅳ	B+D
	Vessel	Accumulator Assy (Main)	Ⅱ	D1

Note.

Certificate doc. no. of PED	:07 202 9180 Z 1250/16/D0001
	:(Ⅱ)　Module : D1 (PED)
Risk category / Module	: CE0045 (PED)
Notified body's ID no.	:TUV NORD Systems
Notified body's name	:TUV NORD
Notified body's address	SystemsGmbh&CO.KG grobeBahnstr.31 D-22525 Hamburg

Serial No. List

＊＊＊＊00001＊＊ ～ ＊＊＊＊99999＊＊

＊: Model Code, Year Code

This serial No. is applied to all models.

Directives	TCF No.
MD	ITFM011, ITFM016, ITFM018, ITFM021, ITFM023, ITFM024, ITFM033, ITFM035, ITFM037, ITFM040, ITFM043, ITFM045, ITFM047, ITFM048, ITFM049, ITFM050, ITFM051, ITFM052, ITFM055, ITFM057, ITFM060, ITFM061, ITFM064, ITFM073, ITFM097, ITFM098, ITFM099
LVD	ITFL0001, ITFL0043, ITFL0057, ITFL0060, ITFL0061, ITFL0092, ITFL0099, ITFL0100, ITFL0103, ITFL0104, ITFL0105, ITFL0106, ITFL0107, ITFL0108, ITFL0109, ITFL0110, ITFL0111, ITFL0112, ITFL0113, ITFL0114, ITFL0123, ITFL0128, ITFL0130, ITFL0133, ITFL0147, ITFL0149, ITFL0159, ITFL0162, ITFL0180, ITFL0181, ITFL0182
EMC	ITFE0004, ITFE0011, ITFE0031, ITFE0033, ITFE0036, ITFE0037, ITFE0095, ITFE0098, ITFE0108, ITFE0111, ITFE0143, ITFE0144
PED	ITFP0002
RoHS	ITFR0002, ITFR0048, ITFR0058, ITFR0063, ITFR0068, ITFR0069, ITFR0088, ITFR0092, ITFR0096, ITFR0099, ITFR0112, ITFR0113, ITFR0114, ITFR0125, ITFR0130, ITFR0131, ITFR0139, ITFR0141, ITFR0142, ITFR0144, ITFR0146, ITFR0149, ITFR0150, ITFR0167, ITFR0171, ITFR0172, ITFR0175, ITFR0181, ITFR0201, ITFR0238, ITFR0239, ITFR0240, ITFR0249, ITFR0250, ITFR0253, ITFR0257, ITFR0258, ITFR0259, ITFR0260, ITFR0261, ITFR0262, ITFR0263, ITFR0264, ITFR0265, ITFR0266, ITFR0267, ITFR0268, ITFR0270, ITFR0271, ITFR0272, ITFR0274, ITFR0284, ITFR0285, ITFR0286
ErP(Lot10)	ITFD0006, ITFD0035
ErP(Lot11)	ITFD0014
ErP(Lot6/21)	ITFD0030,ITFD0031

DOC. No. IDOC401

EU DECLARATION OF CONFORMITY

Manufacturer:

MITSUBISHI HEAVY INDUSTRIES THERMAL SYSTEMS, LTD.

2-3, Marunouchi 3-chome, Chiyoda-ku, Tokyo, 100-8332, Japan

declare under our sole responsibility that the apparatus referred to in this declaration conforms with the following directives.

Description of apparatus : Split Type Air Conditioner
Model name : See attached Appendix 1
Serial No. : See attached Appendix 1
CE Mark affixed on the product : 2008

The object declaration described above is conformity with the relevant Union harmonization legislation.

Relevant EU Directives :
- Machinery 2006/42/EC
- Low Voltage 2014/35/EU
- EMC 2014/30/EU
- Pressure Equipment 2014/68/EU
- RoHS 2011/65/EU, (EU)2015/863
- Ecodesign 2009/125/EC

Applied Standards / Regulations :
- EN 60335-1:2012+A11:2014 [LVD]
- EN 60335-2-34:2013 [LVD]
- EN 60335-2-40:2003+A11:2004+A12:2005+A1:2006+A2:2009+A13:2012 [LVD]
- EN 60335-2-80:2003+A1:2004+A2:2009 [LVD]
- EN 62233:2008[LVD]
- EN 55014-1:2006+A1:2009+A2:2011[EMC]
- EN 55014-2:1997+A1:2001+A2:2008 [EMC]
- EN 55014-2:2015[EMC]
- EN 61000-3-2:2014[EMC]
- EN 61000-3-3:2013 [EMC]
- EN 61000-3-11:2000[EMC]
- EN 61000-3-12:2011 [EMC]
- Refrigeration Safety Regulation:26/12/2013 [PED]
- Japanese Industrial Standard : JIS B 8265:2010 [PED]
- Japanese Industrial Standard : JIS B 8240:2015 [PED]
- Regulation (EU) No 206/2012 [ErP/air-conditioners]
- Regulation (EU) No 2016/2281[ErP/air conditioners]
- Regulation (EU) No 2016/2282[ErP/air conditioners]
- EN 14825:2016 [ErP/air-conditioners]
- EN 12102-1:2017 [ErP/air-conditioners]
- Regulation (EU) No 327/2011 [ErP/fans]
- EN 50581:2012 [RoHS]
- EN 12693:2008[MD]

Other normative document : See attached Appendix 1

Authorised Representative in the EU :
MHIAE SERVICES B.V.
Herikerbergweg 238, Luna ArenA, 1101 CM Amsterdam, Netherlands
P.O.Box 23393 1100 DW Amsterdam, Netherlands

Place of Signing : Kiyosu, JAPAN

Date : 21,Aug,2020

Mitsutoshi Sudoh
General Manager
Quality Assurance Department

English	EU DECLARATION OF CONFORMITY	declare under our sole responsibility that the apparatus referred to in this declaration conforms with the following directives.
Bulgarian	ЕС ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ	декларираме изцяло на своя отговорност, че апаратурататупоменатата в настоящата декларация, отговаря на следните директиви.
Croatian	EU MEGFELELŐSÉGI NYILATKOZAT	izjavljujemo s punom odgovornošću da aparat naveden u ovoj deklaraciji je u skladu sa sljedećim direktivama.
Czech	EU PROHLÁŠENÍ O SHODĚ	prohlašujeme na svou výlučnou odpovědnost, že zařízeníuvedené v tomto prohlášení je v souladu s těmito směrnicemi.
Danish	EU OVERENSSTEMMELSESERKLÆRING	erklærer under eneansvar, at apparatetsom der henvises til i denne erklæring er i overstemmelse med de følgende direktiver
Dutch	EU CONFORMITEITSVERKLARING	wij verklaren op onze eigen verantwoordelijkheid dat het apparaat zoals bedoeld in deze verklaring,voldoet aan de volgende richtlijnen.
Estonian	ELI VASTAVUSDEKLARATSIOON	kinnitame ainuvastutajana, et seade mida käsitletakse käesolevas deklaratsioonis, vastab alljärgnevatele direktiividele.
Finnish	EU-VAATIMUSTENMUKAISUUSVAKUUTUS	vakuutamme yksinomaan omalla vastuulla, että seuraava tuotejota tämä vakuutus koskee, on seuraavien Eurooppalaisten Direktiivien vaatimusten mukainen:
French	DÉCLARATION UE DE CONFORMITÉ	déclarer notre responsabilité seule que l'appareil mentionné dans cette déclaration se conforme aux directives suivantes.
German	EU KONFORMITATSERKLARUNG	hiermit erklären wir unsere alleinige Verantwortung dass das genannte in dieser Deklaration Gerät den folgenden Weisungen entspricht.
Greek	ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ	δηλώνουμε υπεύθυνα ότι ο εξοπλισμός που αναφέρεται στην παρούσα δήλωση συμμορφώνεται με τις ακόλουθες οδηγίες.
Hungarian	EU MEGFELELŐSÉGI NYILATKOZAT	Saját felelősségünk tudatában kijelentjük, hogyAz említett nyilatkozat megfelel a következő irányelveknek:
Irish	DEARBHÚ COMHREIREACHTA AE	dhearbhú faoi ár fhreagracht aonair go bhfuil an gaireasdá dtagraítear sa dearbhú sin i gcomhréir leis na treoracha seo a leanas
Italian	DICHIARAZIONE DI CONFORMITÀ UE	dechiarare esclusivamente sotto la propria responsabilità che l'apparecchio come specificato in questa dichiarazione è conforme alle seguenti direttive.
Latvian	ES ATBILSTĪBAS DEKLARĀCIJA	ar mūsu atbildību deklarējam, ka iekārta uz kuru attiecas šī deklarācija, atbilst sekojošām direktīvām.
Lithuanian	ES ATITIKTIES DEKLARACIJA	prisiimdami pilną atsakomybę deklaruojame, kad įrangaminima šioje deklaracijoje atitinka žemiau išvardintas direktyvas.
Maltese	DIKJARAZZJONI TA' KONFORMITÀ TAL UE	niddikjaraw taht ir-responsabilita taghna li l-apparati qed jigi irreferut f'din id-dikjarazzjoni jikkonforma ma dawn id-direttivi.
Polish	DEKLARACJA ZGODNOŚCI UE	deklarujemy z pełną odpowiedzialnością, iż urządzeniado których odnosi się niniejsza deklaracja, są zgodne z postanowieniami następujących dyrektyw.
Portuguese	DECLARAÇÃO UE DE CONFORMIDADE	declaramos sob nossa única responsabilidade que o aparelho referido nesta declaração cumpre com as seguintes diretivas.
Romanian	DECLARAȚIA UE DE CONFORMITATE	declaram pe propria raspundereca aparatele la care se face referire in acesta delaratie sunt conforme cu urmatoarele directive
Slovak	EÚ VYHLÁSENIE O ZHODE	prehlasujeme na svoju výlučnú zodpovednosť, že zariadenieuvedené v tomto vyhlásení je v súlade s týmito smernicami.
Slovenian	IZJAVA EU O SKLADNOSTI	izjavljamo pod lastno odgovornostjo, da aparatnavedene v tej izjavi, v skladu z naslednjimi direktivami
Spanish	DECLARACIÓN UE DE CONFORMIDAD	declaramos bajo nuestra responsabilidad que el aparato al que se refiere esta declaracion esta en acuerdo con las siguientes normas.
Swedish	EU FÖRSÄKRAN OM ÖVERENSSTÄMMELSE	försäkrar under eget ansvar att apparatenavses i denna försäkran överensstämmer med följande direktiv
Norwegian	EU SAMSVARSERKLÆRING	erklærer fullt ansvar for at utstyretnevnt i denne erklæring er i samsvar med følgende direktiver.
Turkish	AB UYGUNLUK BEYANI	kendi sorumluluğumuz altında bu beyanla ilgili cihazların aşağıdaki yönergelere uygun olduğunu beyan ederiz.
Russian	ЕС ДЕКЛАРАЦИЯ СООТВЕТСТВИЯ	заявляем полную ответсвеность за данное оборудование ссылаясь на настоящее заявление, подтверждаем следование директивам.

MITSUBISHI HEAVY INDUSTRIES
THERMAL SYSTEMS

Appendix 1

DOC. No. IDOC401

Conformity model list ✔:Applied —:Not required

Outdoor Unit Model	MD	LVD	EMC	RoHS	PED	ErP LOT10	ErP LOT11	ErP LOT6/21
FDC224KXE6	✔	✔	✔	✔	✔	—	✔	✔
FDC280KXE6	✔	✔	✔	✔	✔	—	✔	✔
FDC335KXE6	✔	✔	✔	✔	✔	—	✔	✔
FDCR224KXE6	✔	✔	✔	✔	✔	—	✔	✔
FDCR280KXE6	✔	✔	✔	✔	✔	—	✔	✔
FDC224KXZWE1	✔	✔	✔	✔	✔	—	—	✔
FDC280KXZWE1	✔	✔	✔	✔	✔	—	—	✔
FDC335KXZWE1	✔	✔	✔	✔	✔	—	—	✔
FDC224KXZME1	✔	✔	✔	✔	✔	—	✔	✔
FDC280KXZME1	✔	✔	✔	✔	✔	—	✔	✔
FDC335KXZME1	✔	✔	✔	✔	✔	—	✔	✔

Note.:Approval attest :01-202J/Q-18 0063
Risk category / Module :(Ⅱ) Module : D1 (PED)
Notified body's ID number : 0035 (PED)
Notified body's name :TÜV Rheinland Industrie Service GmbH
Notified body's address :Am Grauen Stein,
D-51105 Köln, Germany

Conformity model list ✔:Applied —:Not required

Outdoor Unit Model	MD	LVD	EMC	RoHS	PED	ErP LOT10	ErP LOT11	ErP LOT6/21
FDC112KXEN6	✔	✔	✔	✔	—	✔	—	—
FDC112KXES6	✓	✓	✔	✔	—	✔	—	—
FDC140KXEN6	✓	✓	✔	✔	—	—	—	✔
FDC140KXES6	✔	✓	✔	✔	—	—	—	✔
FDC155KXEN6	✔	✔	✔	✔	—	—	—	✔
FDC155KXES6	✔	✔	✔	✔	—	—	—	✔
FDC615KXE6	✔	✔	✔	✔	✔	—	✔	✔
FDC680KXE6	✔	✔	✔	✔	✔	—	✔	✔
FDC280KXZE1M	✔	✔	✔	✔	✔	—	✔	✔
FDC335KXZE1M	✔	✔	✔	✔	✔	—	✔	✔
FDC400KXZE1M	✔	✔	✔	✔	✔	—	✔	✔
FDC450KXZE1M	✔	✔	✔	✔	✔	—	✔	✔
FDC475KXZE1M	✔	✔	✔	✔	✔	—	✔	✔
FDC500KXZE1M	✔	✔	✔	✔	✔	—	✔	✔
FDC560KXZE1M	✔	✔	✔	✔	✔	—	✔	✔
FDC224KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC280KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC335KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC400KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC450KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC475KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC500KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC560KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC615KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC670KXZRE1	✔	✔	✔	✔	✔	—	✔	✔
FDC280KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC335KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC400KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC450KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC475KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC500KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC560KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC224KXZXE1	✔	✔	✔	✔	✔	—	✔	✔
FDC280KXZXE1	✔	✔	✔	✔	✔	—	✔	✔
FDC335KXZXE1	✔	✔	✔	✔	✔	—	✔	✔
FDCL280KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCL335KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCL400KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCL450KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCL475KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCL500KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCL560KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC224KXZPE1	✔	✔	✔	✔	—	—	✔	✔
FDC280KXZPE1	✔	✔	✔	✔	—	—	✔	✔
FDCB224KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCB280KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDCB335KXZE1	✔	✔	✔	✔	✔	—	✔	✔
FDC121KXZEN1	✔	✔	✔	✔	—	—	—	✔
FDC121KXZES1	✔	✔	✔	✔	—	—	—	✔
FDC140KXZEN1	✔	✔	✔	✔	—	—	—	✔
FDC140KXZES1	✔	✔	✔	✔	—	—	—	✔
FDC155KXZEN1	✔	✔	✔	✔	—	—	—	✔
FDC155KXZES1	✔	✔	✔	✔	—	—	—	✔

Note:Certificate doc. no. of PED :07 202 9180 Z 1250/16/D0001
Risk category / Module :(Ⅱ) Module : D1 (PED)
Notified body's ID no. : 0035 (PED)
Notified body's name :TÜV Rheinland Industrie Service GmbH
Notified body's address :Am Grauen Stein, D-51105 Köln, Germany

✔:Applied —:Not required

Indoor Unit Model	MD	LVD	EMC	RoHS	ErP LOT10	ErP LOT11	ErP LOT6/21
FDE36KXZE1	✔	✔	✔	✔	✔	—	✔
FDE45KXZE1	✔	✔	✔	✔	✔	—	✔
FDE56KXZE1	✔	✔	✔	✔	✔	—	✔
FDE71KXZE1	✔	✔	✔	✔	✔	—	✔
FDE112KXZE1	✔	✔	✔	✔	—	—	✔
FDE140KXZE1	✔	✔	✔	✔	—	—	✔
FDFL71KXE6F	✔	✔	✔	✔	✔	—	✔
FDFU28KXE6F	✔	✔	✔	✔	✔	—	✔
FDFU45KXE6F	✔	✔	✔	✔	✔	—	✔
FDFU56KXE6F	✔	✔	✔	✔	✔	—	✔
FDFU71KXE6F	✔	✔	✔	✔	✔	—	✔
FDFW28KXE6F	✔	✔	✔	✔	✔	—	✔
FDFW45KXE6F	✔	✔	✔	✔	✔	—	✔
FDFW56KXE6F	✔	✔	✔	✔	✔	—	✔
FDK15KXZE1	✔	✔	✔	✔	—	—	✔
FDK22KXZE1	✔	✔	✔	✔	✔	—	✔
FDK28KXZE1	✔	✔	✔	✔	✔	—	✔
FDK36KXZE1	✔	✔	✔	✔	✔	—	✔
FDK45KXZE1	✔	✔	✔	✔	✔	—	✔
FDK56KXZE1	✔	✔	✔	✔	✔	—	✔
FDK71KXZE1	✔	✔	✔	✔	✔	—	✔
FDK90KXZE1	✔	✔	✔	✔	✔	—	✔
FDT28KXZE1	✔	✔	✔	✔	✔	—	✔
FDT36KXZE1	✔	✔	✔	✔	✔	—	✔
FDT45KXZE1	✔	✔	✔	✔	✔	—	✔
FDT56KXZE1	✔	✔	✔	✔	✔	—	✔
FDT71KXZE1	✔	✔	✔	✔	✔	—	✔
FDT90KXZE1	✔	✔	✔	✔	✔	✔	✔
FDT112KXZE1	✔	✔	✔	✔	—	✔	✔
FDT140KXZE1	✔	✔	✔	✔	—	✔	✔
FDT160KXZE1	✔	✔	✔	✔	—	✔	✔
FDTC15KXE6F	✔	✔	✔	✔	✔	—	✔
FDTC22KXE6F	✔	✔	✔	✔	✔	—	✔
FDTC28KXE6F	✔	✔	✔	✔	✔	—	✔
FDTC36KXE6F	✔	✔	✔	✔	✔	—	✔
FDTC45KXE6F	✔	✔	✔	✔	✔	—	✔
FDTC56KXE6F	✔	✔	✔	✔	✔	—	✔
FDTC15KXZE1	✔	✔	✔	✔	✔	—	✔
FDTC22KXZE1	✔	✔	✔	✔	✔	—	✔
FDTC28KXZE1	✔	✔	✔	✔	✔	—	✔
FDTC36KXZE1	✔	✔	✔	✔	✔	—	✔
FDTC45KXZE1	✔	✔	✔	✔	✔	—	✔
FDTC56KXZE1	✔	✔	✔	✔	✔	—	✔
FDTQ22KXE6F	✔	✔	✔	✔	✔	—	✔
FDTQ28KXE6F	✔	✔	✔	✔	✔	—	✔
FDTQ36KXE6F	✔	✔	✔	✔	✔	—	✔
FDTS45KXE6F	✔	✔	✔	✔	✔	—	✔
FDTS71KXE6F	✔	✔	✔	✔	✔	—	✔
FDTW28KXE6F	✔	✔	✔	✔	✔	—	✔
FDTW45KXE6F	✔	✔	✔	✔	✔	—	✔
FDTW56KXE6F	✔	✔	✔	✔	✔	—	✔
FDTW71KXE6F	✔	✔	✔	✔	✔	—	✔
FDTW90KXE6F	✔	✔	✔	✔	✔	—	✔
FDTW112KXE6F	✔	✔	✔	✔	—	—	✔
FDTW140KXE6F	✔	✔	✔	✔	—	—	✔
FDU45KXE6F	✔	✔	✔	✔	✔	—	✔
FDU56KXE6F	✔	✔	✔	✔	✔	—	✔
FDU71KXE6F	✔	✔	✔	✔	✔	✔	✔
FDU90KXE6F	✔	✔	✔	✔	✔	✔	✔
FDU112KXE6F	✔	✔	✔	✔	—	—	✔
FDU140KXE6F	✔	✔	✔	✔	—	✔	✔
FDU160KXE6F	✔	✔	✔	✔	—	✔	✔
FDUH22KXE6F	✔	✔	✔	✔	✔	—	✔
FDUH28KXE6F	✔	✔	✔	✔	✔	—	✔
FDUH36KXE6F	✔	✔	✔	✔	✔	—	✔
FDUM22KXE6F	✔	✔	✔	✔	✔	—	✔
FDUM28KXE6F	✔	✔	✔	✔	✔	—	✔
FDUM36KXE6F	✔	✔	✔	✔	✔	—	✔
FDUM45KXE6F	✔	✔	✔	✔	✔	—	✔
FDUM56KXE6F	✔	✔	✔	✔	✔	—	✔
FDUM71KXE6F	✔	✔	✔	✔	✔	✔	✔
FDUM90KXE6F	✔	✔	✔	✔	✔	✔	✔
FDUM112KXE6F	✔	✔	✔	✔	—	—	✔
FDUM140KXE6F	✔	✔	✔	✔	—	✔	✔
FDUM160KXE6F	✔	✔	✔	✔	—	✔	✔

✔:Applied —:Not required

Indoor Unit Model	MD	LVD	EMC	RoHS	ErP LOT10	ErP LOT11	ErP LOT6/21
FDUT15KXE6F-E	✔	✔	✔	✔	✔	—	✔
FDUT22KXE6F-E	✔	✔	✔	✔	✔	—	✔
FDUT28KXE6F-E	✔	✔	✔	✔	✔	—	✔
FDUT36KXE6F-E	✔	✔	✔	✔	✔	—	✔
FDUT45KXE6F-E	✔	✔	✔	✔	✔	—	✔
FDUT56KXE6F-E	✔	✔	✔	✔	✔	—	✔
FDUT71KXE6F-E	✔	✔	✔	✔	✔	—	✔
FDU224KXZE1	✔	✔	✔	✔	—	✔	✔
FDU280KXZE1	✔	✔	✔	✔	—	✔	✔
FDU650FKXZE1	✔	✔	✔	✔	—	✔	✔
FDU1100FKXZE1	✔	✔	✔	✔	—	✔	✔
FDU1800FKXZE1	✔	✔	✔	✔	—	✔	✔
FDU2400FKXZE1	✔	✔	✔	✔	—	✔	✔
SAF-DX250E6	✔	✔	✔	✔	—	—	✔
SAF-DX350E6	✔	✔	✔	✔	—	—	✔
SAF-DX500E6	✔	✔	✔	✔	—	—	✔
SAF-DX800E6	✔	✔	✔	✔	—	—	✔
SAF-DX1000E6	✔	✔	✔	✔	—	—	✔

Accessories

[Branch Pipingset]	[Panel]	[Remote Controller]
DIS-22-1G	T-PSA-5AW-E	RCN-E1R
DIS-180-1G	T-PSAE-5AW-E	RCH-E3
DIS-371-1G	TC-PSA-25W-E	RC-E5
DIS-22-1-RG	TQ-PSA-15W-E	RC-EX1A
DIS-180-1-RG	TQ-PSB-15W-E	RCN-T-36W-E
DIS-371-2-RG	TS-PSA-3AW-E	RCN-KIT3-E
DIS-540-2-RG	TW-PSA-26W-E	RCN-E-E
DIS-540-3	TW-PSA-46W-E	RCN-FW-E
DOS-2A-3-R	TC-PSA-5AW-E	RCN-K-E
DOS-3A-3-R	TC-PSAE-5AW-E	RCN-K71-E
DOS-2A-3	T-PSA-5BW-E	RCN-TW-E
DOS-3A-3	T-PSAE-5BW-E	RCN-TC-24W-ER
[Reflesh kit]	T-PSA-5BB-E	RCN-TC-5AW-E2
FDCR-KIT-E	T-PSAE-5BB-E	RCN-TS-E
FDCR-V-KIT-E	TC-PSAG-5AW-E	RC-EH5
[Header Set]	TC-PSAGE-5AW-E	RCN-T-5AW-E2
HEAD4-22-1G	[Flow Divide Controller]	RCN-TC-24W-E2
HEAD6-180-1G	PFD1124-E	RCN-E-E2
HEAD8-371-2	PFD1804-E	RCN-TS-E2
HEAD8-540-3	PFD2804-E	RCN-TW-E2
[OA Spacer]	PFD1124X4-E	RCN-FW-E2
TC-OAS-E	PFD4-15WR-E	RCN-K-E2
TC-OAD-E	[Drain Up Kit]	RCN-K71-E2
TC-OAS-E2	UH-DU-E	RCN-KIT4-E2
[Hydro module kit]	DXA-DU-E	RCN-E2
HMU-KIT	[Motion Sensor Kit]	RCN-EK2
[EEV KIT]	LB-T-5W-E	RC-EX3
EEVKIT6-E-M	LB-TC-5W-E	RC-EX3A
EEVKIT6-E-C	LB-KIT	RC-EX3H
EEV6-71-E	LB-KIT2	RCN-E-E3
EEV6-160-E	LB-TW-6W	RC-EXZ3A
EEV6-280-E	LB-E	RCN-T-5BW-E2
	LB-T-5BW-E	RCN-T-5BB-E2
	LB-T-5BB-E	RCN-TC-5AW-E3
	[Filter Kit]	[Outlet Duct Plate]
	UM-FL1EF	UT-SAT1EF
	UM-FL2EF	UT-SAT2EF
	UM-FL3EF	UT-SAT3EF
	UH-FL1E	
	UT-FL1EF	
	UT-FL2EF	
	UT-FL3EF	

Serial No. List

＊＊＊＊00001＊＊ ～ ＊＊＊＊99999＊＊

＊: Model Code, Year Code
This serial No. is applied to all models.

TCF (Technical Construction File) List

Directives	TCF No.
MD	ITFM011, ITFM016, ITFM018, ITFM021, ITFM023, ITFM024, ITFM033, ITFM034, ITFM035, ITFM037, ITFM040, ITFM043, ITFM045, ITFM047,ITFM049, ITFM050, ITFM051, ITFM052, ITFM055, ITFM056, ITFM057, ITFM060, ITFM061, ITFM064, ITFM073, ITFM078, ITFM082, ITFM097, ITFM098, ITFM099,ITFM100
LVD	ITFL0001, ITFL0043, ITFL0056, ITFL0057, ITFL0060, ITFL0061, ITFL0072, ITFL0092, ITFL0099, ITFL0100, ITFL0103, ITFL0105, ITFL0106, ITFL0107, ITFL0108, ITFL0109, ITFL0110, ITFL0111, ITFL0112, ITFL0113, ITFL0114, ITFL0123, ITFL0128, ITFL0130, ITFL0133, ITFL0147, ITFL0149, ITFL0154, ITFL0159, ITFL0161, ITFL0162, ITFL0180, ITFL0181, ITFL0182,ITFL0183
EMC	ITFE0004, ITFE0011, ITFE0031, ITFE0032, ITFE0033, ITFE0035, ITFE0036, ITFE0037, ITFE0095, ITFE0108, ITFE0111, ITFE0143, ITFE0144
PED	ITF140, ITFP0002, ITFP0006
RoHS	ITFR0002, ITFR0048, ITFR0058, ITFR0063, ITFR0068, ITFR0069, ITFR0088, ITFR0092, ITFR0094, ITFR0095, ITFR0096, ITFR0099, ITFR0112, ITFR0113, ITFR0114, ITFR0125, ITFR0130, ITFR0131, ITFR0139, ITFR0141, ITFR0142, ITFR0144, ITFR0146, ITFR0149, ITFR0150, ITFR0167, ITFR0171, ITFR0172, ITFR0175, ITFR0181, ITFR0186, ITFR0201, ITFR0238, ITFR0239, ITFR0240, ITFR0249, ITFR0250, ITFR0253, ITFR0257, ITFR0258, ITFR0259, ITFR0261, ITFR0262, ITFR0263, ITFR0264, ITFR0265, ITFR0266, ITFR0267, ITFR0268,ITFR0271, ITFR0272, ITFR0274, ITFR0284, ITFR0285, ITFR0286, ITFR0287, ITFR0306, ITFR0308, ITFR0312
ErP(Lot10)	ITFD0006, ITFD0035
ErP(Lot11)	ITFD0014
ErP(Lot6/21)	ITFD0030, ITFD0031, ITFD0034