

# EU DECLARATION OF CONFORMITY

**This Declaration of Conformity is issued under the sole responsibility of the manufacturer**

**Name and address of the manufacturer:**

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

**Name and address of the manufacturer Authorized Representative in EU:**

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

**Object of the declaration:**

Description: Split Type Air Conditioner  
Model name: See attached Appendix 1  
Serial Number. : See attached Appendix 1

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

**Relevant 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

**Relevant Regulations :**

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]

**Relevant Standards :**

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 [LVD]  
EN 60335-2-80:2003+A1:2004+A2:2009 [LVD]  
EN 62233:2008 [LVD]  
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 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]

**Other legislative documents: See attached Appendix 1**

Place of Signing : KIYOSU, JAPAN

Date : 31, Jan, 2022



Mitsutoshi Sudoh  
General Manager,  
Quality Assurance Department



Please confirm the latest version of DECLARATION OF CONFORMITY  
and material information of packaging parts from the following URL.  
URL: [https://www.mhi-mth.co.jp/en/technology/ce\\_marking.php](https://www.mhi-mth.co.jp/en/technology/ce_marking.php)

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 апаратура упомената 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 zařízení uvedené 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 KONFORMITÄTSERKLÄRUNG	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 MEGFELELŐSÉGI NYILATKOZAT	Saját felelősségeink tudatában kijelentjük, hogy Az említett nyilatkozat megfelel a következő irányelveknek:
Irish	DEARBHÚ COMHRÉIREACHTA AE	dhearrbhú faoi ár fhreagracht aonair go bhfuil an gaireas dtagraítear sa dearbhú sin i gcomhréir leis na treoracha seo a leanas
Italian	DICHIARAZIONE DI CONFORMITÀ UE	declarare 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 iekārtā uz kuru attiecas šī deklarācija, atbilst sekojošām direktīvām.
Lithuanian	ES ATITIKTIES DEKLARACIJA	prisiimdam pilna atsakomybę deklaruojame, kad įrangaminima šioje deklaracijoje atitinka žemiau išvardintas direktyvas.
Maltese	DIKJARAZZJONI TA' KONFORMITÀ TAL UE	niddikjaraw taht ir-responsabilita tagħna li l-apparatli qed jiġi 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 delaratatie sunt conforme cu urmatoarele directive
Slovak	EÚ VYHLÁSENIE O ZHODE	prehlasujeme na svoju výlučnú zodpovednosť, že zariadenie uvedené v tomto vyhlásení je v súlade s týmito smernicami.
Slovenian	IZJAVA EU O SKLADNOSTI	izjavljamo pod lastno odgovornostjo, da aparat navedene 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 apparaten avses i denna försäkran överensstämmer med följande direktiv
Norwegian	EU SAMSVARSEKLÆRING	erklærer fullt ansvar for at utstyret nevnt i denne erklæring er i samsvar med følgende direktiver.
Turkish	AB UYGUNLUK BEYANI	kendi sorumluluğumuz altında bu beyanla ilgili cihazların aşağıdaki yönnergelere uygun olduğunu beyan ederiz.
Russian	ЕС ДЕКЛАРАЦИЯ СООТВЕТСТВИЯ	заявляем полную ответственность за данное оборудование ссылаясь на настоящее заявление, подтверждаем следование директивам.

## Appendix 1.

## Conformity model list

Outdoor Unit Model	MD	LVD	EMC	RoHS	PED	ErP LOT10	ErP LOT11	ErP LOT6/21
FDC112KXEN6	✓	✓	✓	✓	—	✓	—	—
FDC140KXEN6	✓	✓	✓	✓	—	—	—	✓
FDC155KXEN6	✓	✓	✓	✓	—	—	—	✓
FDC112KXES6	✓	✓	✓	✓	—	✓	—	—
FDC140KXES6	✓	✓	✓	✓	—	—	—	✓
FDC155KXES6	✓	✓	✓	✓	—	—	—	✓
FDC121KXZEN1	✓	✓	✓	✓	—	—	—	✓
FDC140KXZEN1	✓	✓	✓	✓	—	—	—	✓
FDC155KXZEN1	✓	✓	✓	✓	—	—	—	✓
FDC121KXZES1	✓	✓	✓	✓	—	—	—	✓
FDC140KXZES1	✓	✓	✓	✓	—	—	—	✓
FDC155KXZES1	✓	✓	✓	✓	—	—	—	✓
FDC224KXZPE1	✓	✓	✓	✓	—	—	✓	✓
FDC280KXZPE1	✓	✓	✓	✓	—	—	✓	✓
FDC615KXE6	✓	✓	✓	✓	✓	—	✓	✓
FDC680KKE6	✓	✓	✓	✓	✓	—	✓	✓
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
FDC224KXZRE1	✓	✓	✓	✓	✓	—	✓	✓
FDC280KXZRE1	✓	✓	✓	✓	✓	—	✓	✓
FDC335KXZRE1	✓	✓	✓	✓	✓	—	✓	✓
FDC400KXZRE1	✓	✓	✓	✓	✓	—	✓	✓
FDC450KXZRE1	✓	✓	✓	✓	✓	—	✓	✓
FDC475KXZRE1	✓	✓	✓	✓	✓	—	✓	✓
FDC500KXZRE1	✓	✓	✓	✓	✓	—	✓	✓
FDC560KXZRE1	✓	✓	✓	✓	✓	—	✓	✓
FDC615KXZRE1	✓	✓	✓	✓	✓	—	✓	✓
FDC670KXZRE1	✓	✓	✓	✓	✓	—	✓	✓
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	Safety accessory	High Pressure Switch	IV	B+D
FDC335KXZE1	Vessel	Accumulator	II	D1
FDC400KXZE1	FDC560KXZE1M			
FDC450KXZE1	FDC280KXZE1M	FDC475KXZE1M		
FDC615KXE6	FDCL335KXZE1	FDC280KXZE2	Safety accessory	High Pressure Switch
FDC680KXE6	FDCL400KXZE1	FDC335KXZE2	Vessel	Receiver
FDC224KXZXE1	FDCL450KXZE1	FDC450KXZE2	Vessel	Accumulator
FDC280KXZE1	FDCL475KXZE1	FDC475KXZE2		
FDC335KXZXE1	FDCL500KXZE1	FDC475KXZE2		
FDCB224KXZE1	FDCL560KXZE1	FDC500KXZE2		
FDCB280KXZE1	FDCL560KXZRE1	FDC560KXZE2		
FDCB335KXZE1	FDC280KXZE1M	FDC280KXZE2M		
FDCL280KXZE1	FDC335KXZE1M	FDC335KXZE2M		
FDC400KXZE1M			Safety accessory	High Pressure Switch
FDC450KXZE1M			Vessel	Receiver (Main)
FDC475KXZE1M			Vessel	Receiver (Sub)
FDC500KXZE1M	FDC450KXZRE2	FDC670KXZRE2	Vessel	Accumulator (Main)
FDC560KXZE1M	FDC475KXZRE2		Vessel	Accumulator (Sub)

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
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	✓	✓	✓	✓	—	✓	✓
FDT15KXZE1	✓	✓	✓	✓	✓	—	✓
FDT22KXZE1	✓	✓	✓	✓	✓	—	✓
FDT28KXZE1	✓	✓	✓	✓	✓	—	✓
FDT36KXZE1	✓	✓	✓	✓	✓	—	✓
FDT45KXZE1	✓	✓	✓	✓	✓	—	✓
FDT56KXZE1	✓	✓	✓	✓	✓	—	✓
FDT71KXE6F	✓	✓	✓	✓	✓	—	✓
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
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

\* \* \* \* 0 0 0 0 1 \* \* ~ \* \* \* \* 9 9 9 9 9 \* \*

\* : 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-	DIS-540-3	DOS-2A-3-R	DOS-3A-3-R	DOS-2A-3	DOS-3A-3
Header Set	HEAD4-22-	HEAD6-180-	HEAD8-371-2	HEAD8-540-3		
Flow Divide	PFD1124-E	PFD1804-E	PFD2804-E	PFD1124X4-E	PFD4-15WR-E	
Panel	T-PSA-3AW-	T-PSA-3BW-E	TC-PSA-25W-E	TC-PSA-5AW-E	TC-PSAE-5AW-	TQ-PSA-15W-
	TQ-PSB-	TS-PSA-3AW-	TW-PSA-26W-E	TW-PSA-46W-E	T-PSA-5BW-E	T-PSAE-5BW-
	T-PSA-5BW-E	T-PSAE-5BB-	TC-PSAG-5AW-	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				
EEV KIT	EEVKIT6-E-	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
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-FW-E	RCN-K-E	RCN-K71-E	RCN-TW-E	RCN-TC-24W-	RCN-TS-E
	RCN-T-5AW-	RCN-TC-24W-	RCN-TC-5AW-	RCN-E2	RCN-TS-E2	RC-EH5
	RCN-K-E2	RCN-K71-E2	RCN-KIT4-E2	RCN-E2	RCN-EK2	RC-TW-E2
	RC-EX3H	RCN-E-E3	RC-EXZ3A	RCN-T-5BW-E2	RCN-EX3	RC-EX3A
					RCN-TC-5AW-	RCN-EL2

## 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														
EMC	ITFE0004 ITFE0011 ITFE0031 ITFE0033 ITFE0036 ITFE0037 ITFE0095 ITFE0108 ITFE0111 ITFE0143 ITFE0193														
PED	ITFP0034 ITFP0042														
RoHS	ITFR0002 ITFR0048 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 ITFR0278 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														