

全球认证 本地化服务 Local Service For Global Certification



03 WEEE

04 FCC Supplier ' s Declaration of Conformity (SDoC)

SDoC 11 2

06 CQC CCC G7(f/ID 68/angen-5)BDC t

WEEE

WEEE

2014 2 14

WEEE 2012/19/EU
WEEE

2018 8 15

III 6

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FCC Supplier ' s Declaration of Conformity (SDoC)

SDoC 11 2

Mandatory Implementation date



A transition period is provided in the rules allowing use of the former DoC or verification procedures, whichever was previously applicable for a device, until November 2, 2018.

2017	11	2	FCC	FCC DoC & Verification	SDoC
		2018	11	2	FCC SDoC

SDoC

SDoC

- The responsible party, who **must be located in the United States** (provide their name, address and telephone number or internet contact information) C .
- is not required to file an equipment authorization application with the Commission or a TCB.
SDoC FCC TCB .
- Equipment authorized under the SDoC procedure is not listed in a Commission database.
SDoC FCC .
- The responsible party or any other party marketing the equipment must provide a test report and other information demonstrating compliance with the rules upon request by the Commission.
- The responsible party has the option to use the certification procedure in place of the SDoC procedure.
Certification SDoC .

Supplier's Declaration of Conformity (e.g.,	
Unique Identifier: (e.g., Trade Name, Model Number)	
Party issuing Supplier's Declaration of Conformity	
Street Address	
City, State	
Postal Code	
Country	
Information	Responsible Party, U.S. Contact
Country	
State	
United States	
City	
Postal Code	
Country	
FCC Registration Number (if applicable)	
FCC Part 15B Declaration of Conformity	
I, the undersigned, hereby declare that the product described above complies with the FCC Part 15B rules and regulations.	
Signature of Responsible Party	
Printed Name of Responsible Party	
Title of Responsible Party	
Date of Declaration	

CQC

CCC

GB 4343.1-2018

CQC

2018 9 12 2020 6 1
2020 6 1

2018 9 12

CQC

2021 6 1

CQC 2021 9 1

REACH 17

2018 10 12 (EU)2018/1513 REACH (EC)No1907/2006 XVII
(CMR)1A 1B
XVII 72 , XII 2020 11 1

1.
2. (“ ”)
3.

1.
2.
3.
4.
5. (EU) 2016/425
6. (EU) 2017/745

		CAS NO
XVII	28	

		605-50-5	
	(DPP)	131-18-0	
	(DnHP)	84-75-3	
N-	1- -2- (NMP)	872-50-4	< 3000 mg/kg
N,N-	(DMAC)	127-19-5	< 3000 mg/kg
N,N-	(DMF)	68-12-2	< 3000 mg/kg
	1	2475-45-8	< 50 mg/kg
	9	569-61-9	< 50 mg/kg
	3 ≥ 0.1 % (EC 202-027-5)	548-62-9	< 50 mg/kg
4- -		3165-93-3	< 30 mg/kg
2-		553-00-4	< 30 mg/kg
2,4-		39156-41-7	< 30 mg/kg
2,4,5-			

FDA

FDA 2018 7 30 2019 (2018 10 1 - 2019 9 30) FDA

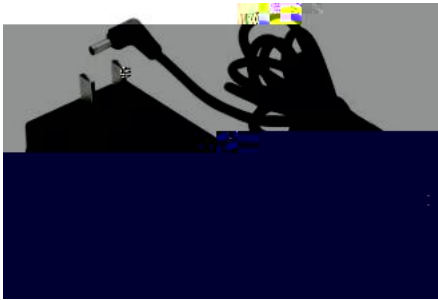
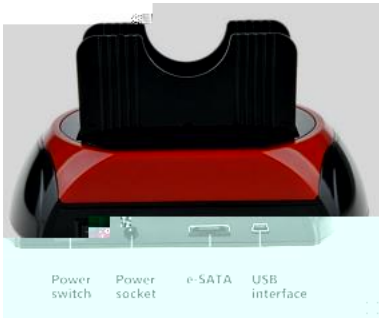
	2018	2019
	USD4,624	USD4,884
510K	USD10,542	USD10,953 USD2,738 FDA

* FDA	1	1-2	FDA
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AS/NZS 62368.1

/ IEC62368-1:2014 AU/NZ National difference AS/NZS 62368.1:2018 6.201
Docking Station

1		10	=12Vdc	13.2Vdc		
2	USB	3 V	10		=5Vdc	8Vdc
*						



FDA

FDA _____,

1.

WIFI, GPRS ...

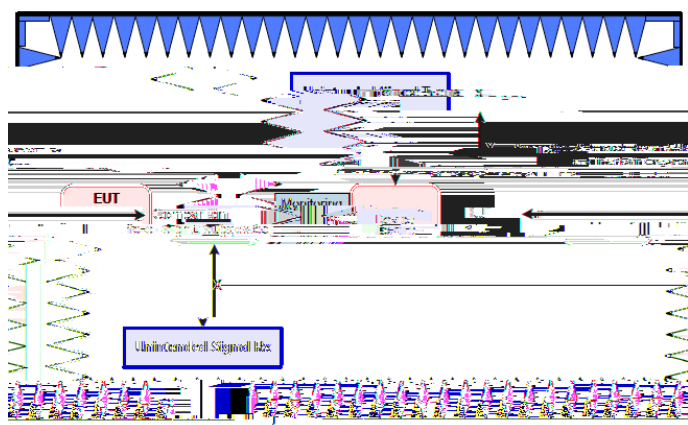
2.

IEEE ANSI C63.27:2017 American National Standard for Evaluation of Wireless Coexistence

AAMI TIR69:2017 Risk management of radio-frequency wireless coexistence for medical devices and systems

3.

1	(Throughput)	1.5Mb/s
2	(Latency)	<10 second
3	(Packet Error Rate)	<10%
4	(Availability)	<24hour



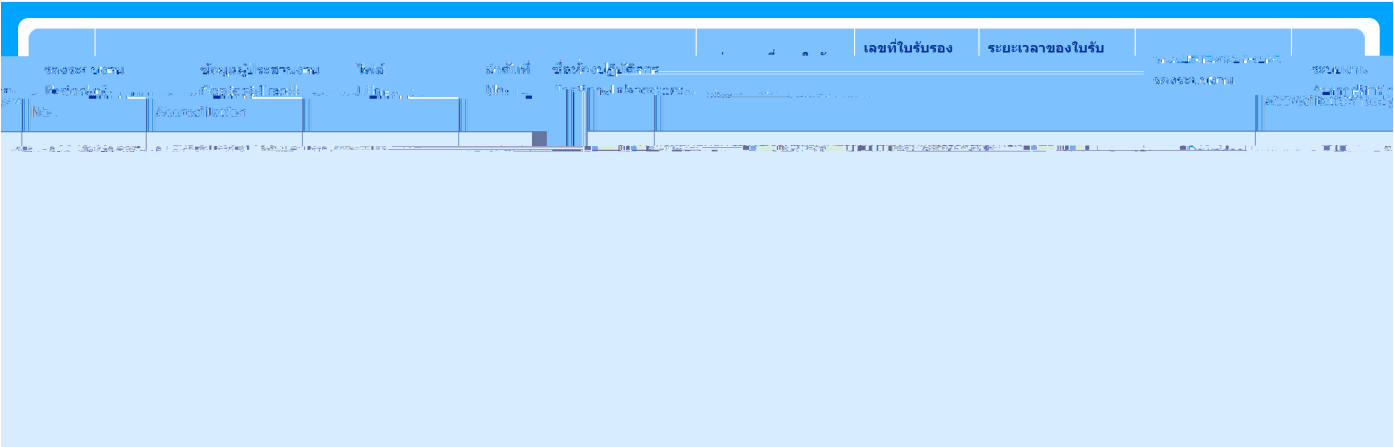
FDA

FDA

NBTC

NBTC " National Broadcasting and Telecommunications Commission " , NBTC
RF()/Telecom ()

NBTC 2013 7 2024 2 27



NBTC	Class A/ Class B	SDoC

11 15



