1 Introduction

IOTapproval.com guides and advices you in letting your product comply to the Radio Equipment Directive 2014/53/EU. You as responsible party placing the product on the European market a Technical Construction File (TCF) containing the essential required documents as mentioned in the directive should be filed for 10 years from the day placing the product on the market.

2 Guidance on issuing the Declaration of Conformity

Following the directive 2014/53/EU, Annex V shows the contents of the required Technical Construction File, where the Declaration of Conformity (DoC) should be make part of it. Annex VI shows the contents of the Declaration of Conformity and should refer to the product marketed within the European Union.

IoTapproval.com suggests the format as found in Annex I of this document whereby all essential topics are covered as mentioned in the directive.

As the New Approach allows to produce a DoC covering more directives and regulations at the same time, references to more directives and regulations have been made.

ANNEX I

Company Logo or letterhead

EU Declaration of Conformity

Hereby we, the undersigned:

Manufacturer:	Manufacturer
Address; city:	Address and City
Country:	Country
Telephone number:	Telephone number
Authorized representative in Europe:	Representative name
Address; city:	Address and City
Country:	Country
Telephone number:	Telephone number

Declare that this DoC is issued under our sole responsibility and that this product is:

Product description:	Product description
Type designation(s):	Type dessignation
Trademark:	Trademark

Object of the declaration:

Insert picture of object.

The object is in conformity with the relevant Union harmonization legislation:

☐	*Radio Equipment Directive – 2014/53/EU*			
☐	**Article 3.1(a)**	☐	**Article 3.2**	
	e.g. 62368		e.g. 300 328	
	e.g. 62311		e.g. EN 300 893	
☐	**Article 3.1(b)**		**EU Type examination:**	
	e.g. 55022		Notified Body:	name
	e.g. 55024		Notified Body Number:	NB number
	e.g. 301 489-1		Type examination Number:	Cert. number

☐	*Medical Devices Directive – 93/42/EEC*		**EU Type examination:**	
☐	e.g. 60101		Notified Body:	name
			Notified Body Number:	NB number
			Type examination Number:	Cert. number

ANNEX I

☐	*Electromagnetic compatibility – 2014/30/EU*
	Not required in case of RED

☐	*Ecodesign Directive – 2009/125/EEC*		
☐	Regulation EC No. 1275/2008	☐	Regulation EC No. 278/2009
☐	Regulation EC No. 642/2009	☐	Regulation EC No. 617/2013

☐	*RoHS Directive – 2011/65/EU*

☐	***Equipment Class 1***	☐	***Equipment class 2***		

Description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the DoC:

Accessories:	
Description:	Model Name:
Description 1	Model 1
Description 2	Model 2
Description 3	Model 3

Software	
Description:	Version:
Description 1	Version

Wireless Module:		
Description:	Module type:	Certificate number:
Description 1	Module Type	Certificate number
Description 2	Module Type	Certificate number
Description 2	Module Type	Certificate number

Signed for and on behalf of:

Place: place
Date: date

Name:name
Function:function

Signature: