

EC DECLARATION OF CONFORMITY



It is hereby declared that following designated product:

Product Type: LTE Ufi

Model No: MF90+

Product Description: LTE Ufi

Complies with the essential protection requirements of Directives on Radio and Telecommunication Terminal Equipment (Directive 1999/5/EC), Restriction of the Certain Hazardous Substances in electrical and electronic equipment (Directive 2011/65/EU), Eco-design Requirements for Energy-Related Products (Directive 2009/125/EC) and their amendments.

This declaration applies to all specimens manufactured identical to the samples submitted for testing/evaluation.

Assessment of compliance of the product with the requirements relating to Directive 1999/5/EC was performed by ACB (Notified Body No.1588) and assessment of compliance of the product with the requirements relating to Directive 2011/65/EU was performed by Intertek Testing Services Ltd., Shanghai Lab, and Directive 2009/125/EC was performed by Shenzhen Huatongwei International Inspection Co.,Ltd. The assessments were based on the following regulations and standards:

Requirement	Standard	Report No.
Health and safety	EN 60950-1:2006+ A11:2009+ A12:2011+ A1:2010	I15Z40383-SEM01
	EN50566-2013; EN62479-2010; EN62209-2-2010	2015SAR067
EMC	EN 301 489-1 V1.9.2	I15Z40383-EMC01 2015EMC065
	EN 301 489-7 V1.3.1	
	EN 301 489-17 V2.2.1	
	EN 301 489-24 V1.5.1	
Radio Spectrum	EN 301 511 V9.0.2	I15Z40383-GPM01
	EN 301 908-1 V6.2.1	I15Z40383-GPM02
	EN 301 908-2 V6.2.1	2015RSE066
	EN 301 908-13 V6.2.1	2015FTA068
	EN 300 328 V1.8.1	2015FTA069
RoHS	IEC 62321:2008+2013	150200001SHA-001
Erp	(EC) No 278/2009	TRS13010125

This declaration is the responsibility of the manufacturer:

ZTE Corporation

ZTE Plaza, Keji Road South, Hi-Tech, Industrial Park,
Nanshan District, Shenzhen, Guangdong, 518057, P.R.China

Authorised person signing for the company:

Yao Cuifeng Chief Quality Officer of ZTE Corporation

Name in block letters & position in the company

Shenzhen, 8th September 2015

Place & date

Legally valid signature