

Detailed information about the results of inspections is presented in the table below:

No.	Product model	Directive
1.	PHILIPS mobile phone, model: EI03	R&TTE Directive 1999/5/EC
	<p>The product complies with formal requirements. The tests at CLBT show that the product complies with the requirements of standards with respect to human exposure to electromagnetic field:</p> <ul style="list-style-type: none"> the specific absorption rate (SAR) in the 900 MHz band the specific absorption rate (SAR) in the 1800 MHz band. 	
2.	LENOVO smartphone, model: A1000m	R&TTE Directive 1999/5/EC
	<p>The product complies with formal requirements. The tests at CLBT show that the product complies with the requirements of standards with respect to human exposure to electromagnetic field:</p> <ul style="list-style-type: none"> the specific absorption rate (SAR) in the 900 MHz band the specific absorption rate (SAR) in the 1800 MHz band. 	
3.	ZTE smartphone, model: ZTE Blade A452	R&TTE Directive 1999/5/EC
	The product complies with formal requirements.	
4.	MANTA mobile phone, model: TEL1701N	R&TTE Directive 1999/5/EC
	The product fails to meet formal requirements. The product is not accompanied by a declaration of conformity or a manufacturer's statement of compliance with essential requirements.	
5.	Huawei smarthphone, model: P10 Lite, WAS-LX1, EAN: 6901443160662	RED Directive 2014/53/EU
	<p>The product complies with formal requirements. The tests conducted show that the product complies with the requirements of standards with respect to human exposure to electromagnetic field:</p> <ul style="list-style-type: none"> the specific absorption rate (SAR) in the 900 MHz band the specific absorption rate (SAR) in the 1800 MHz band. 	
6.	LG smartphone, model: K8, LG-M200E, EAN: 8806087019353	RED Directive 2014/53/EU
	<p>The product complies with formal requirements. The tests conducted show that the product complies with the requirements of standards with respect to human exposure to electromagnetic field:</p> <ul style="list-style-type: none"> the specific absorption rate (SAR) in the 900 MHz band the specific absorption rate (SAR) in the 1800 MHz band. 	
7.	MaxCom mobile phone, model: MM720BB, EAN: 5908235972961	RED Directive 2014/53/EU
	The product fails to meet formal requirements. The declaration of conformity for this product refers to an outdated Directive.	
8.	KIANO mobile phone, model: ELEGANCE 5.1, EAN: 5901821991476	RED Directive 2014/53/EU

	The product fails to meet formal requirements. The product is not accompanied by a declaration of conformity or a manufacturer's statement of compliance with essential requirements.	
9.	TELEFUNKEN LTE LIMA mobile phone	R&TTE Directive 1999/5/EC
	The product complies with formal requirements. The tests conducted show that the product complies with the requirements of standards with respect to human exposure to electromagnetic field: <ul style="list-style-type: none"> the specific absorption rate (SAR) in the 900 MHz band the specific absorption rate (SAR) in the 1800 MHz band. 	
10.	NOKIA mobile phone, model: 105 DS RM-1133	R&TTE Directive 1999/5/EC
	The product complies with formal requirements. The tests conducted show that the product complies with the requirements of standards with respect to human exposure to electromagnetic field: <ul style="list-style-type: none"> the specific absorption rate (SAR) in the 900 MHz band the specific absorption rate (SAR) in the 1800 MHz band. 	
11.	SONY mobile phone: Xperia L1 G3312 Black PM-1041-BV	RED Directive 2014/53/EU
	The product complies with formal requirements.	
12.	HUAWEI mobile phone: Y7 TRT-LX1	RED Directive 2014/53/EU
	The product complies with formal requirements.	
13.	Xiaomi (MI) smartphone, model: Redmi Notr 4 3GB RAM 32GB ROM Dark Gray, model No.: 2016102, EAN: 6954176832689	RED Directive 2014/53/EU
	The product fails to meet formal requirements. The product is not accompanied by a declaration of conformity or a manufacturer's statement of compliance with essential requirements.	
14.	ULEFON smartphone, model: U007 Pro, EAN: 6937748730859	RED Directive 2014/53/EU
	The product fails to meet formal requirements. The product is not accompanied by a declaration of conformity or a manufacturer's statement of compliance with essential requirements. The name and address of the manufacturer is not provided. The size of the notified body's number on the product was smaller than the CE marking.	
15.	BLUBOO smartphone, model: Dual, EAN: 6970595010224	RED Directive 2014/53/EU
	The product fails to meet formal requirements. The product is not accompanied by a declaration of conformity or a manufacturer's statement of compliance with essential requirements. The name and address of the manufacturer is not provided. The CE marking placed on the product and on the packaging was smaller than 5 mm.	
16.	CAT smartphone, model: S30, EAN: 5060280969195	R&TTE Directive 1999/5/EC

	The product complies with formal requirements.		
17.	Alcatel smartphone, model: PIXI4, model No.: 4034D, EAN: 4894461404646	R&TTE 1999/5/EC	Directive
	The product complies with formal requirements.		
18.	LG smartphone, model: K10 Dual, model No.: LG-K430dsE, EAN: 8806087011258	RED 2014/53/EU	Directive
	<p>The product complies with formal requirements.</p> <p>The tests conducted show that the product complies with the requirements of standards with respect to human exposure to electromagnetic field:</p> <ul style="list-style-type: none"> • the specific absorption rate (SAR) in the 900 MHz band • the specific absorption rate (SAR) in the 1800 MHz band. 		
19.	HUAWEI smartphone, model: P9 lite 2017, model No.: PRA-LX1, P/N: FCC ID: QISPRALX1, EAN: 6901443168545	RED 2014/53/EU	Directive
	<p>The product complies with formal requirements.</p> <p>The tests conducted show that the product complies with the requirements of standards with respect to human exposure to electromagnetic field:</p> <ul style="list-style-type: none"> • the specific absorption rate (SAR) in the 900 MHz band • the specific absorption rate (SAR) in the 1800 MHz band. 		
20.	TELEFUNKEN smartphone, model: LTE Mike, EAN: 5901801902027	R&TTE 1999/5/EC	Directive
	The product complies with formal requirements.		
21.	myPhone smartphone, model: GO!, EAN: 5902052868360	R&TTE 1999/5/EC	Directive
	The product complies with formal requirements.		
22.	myPhone mobile phone, model: HAMMER, EAN: 5900495255518	R&TTE 1999/5/EC	Directive
	<p>The product complies with formal requirements.</p> <p>The tests conducted show that the product complies with the requirements of standards with respect to human exposure to electromagnetic field:</p> <ul style="list-style-type: none"> • the specific absorption rate (SAR) in the 900 MHz band • the specific absorption rate (SAR) in the 1800 MHz band. <p>Furthermore, the product complies with requirements of a standard with respect to the voltage of disturbances conducted at the network terminals: EN 301 489-1 v1.9.2:2011 p. 8.2.2. -> PN-EN 55022:2011 p.5.1 tab.2.</p>		
23.	HUAWEI mobile phone, model: ALE-L21 (P8 Lite), EAN: 6901443058891	R&TTE 1999/5/EC	Directive
	<p>The product complies with formal requirements.</p> <p>The tests conducted show that the product complies with the requirements of standards with respect to human exposure to electromagnetic field:</p> <ul style="list-style-type: none"> • the specific absorption rate (SAR) in the 900 MHz band • the specific absorption rate (SAR) in the 1800 MHz band. <p>Furthermore, the product complies with requirements of a standard with respect to the voltage of disturbances conducted at the network terminals: EN 301 489-1 v1.9.2:2011 p. 8.2.2. -> PN-EN 55022:2011 p.5.1 tab.2.</p>		