

## Declaration of Conformity for RF Exposure

We, the undersigned,

Manufacturer	Siklu Communication Ltd.	
Address, city	43 HaSivim St., Petach-Tikva	
Country	Israel	
Phone number		
Fax number/e-mail		
Authorized representative in Europe		
Address, city		
Country	-	

Certify and declare that the following apparatus:

EH-1200/TL, EH-1200F/FX, EH-1200T/TX, EH-2200F/FX, EH-2500F/FX, EH-700T/TX, EH-710T/TX, EH-5500FD EH-500TX, EH-600T/TX

conform with the essential requirements of:

## Standards

- DIRECTIVE 2004/40/EC: minimum health and safety requirements regarding the exposure of workers to frequencies between 10 – 300 GHz restricted to 50 W/m².
- Council Recommendation 1999/519/EC on the limitation of exposure of the general public to electromagnetic fields (0 Hz to 300 GHz).
- FCC 47CFR1.1310 Max permissible exposure limit for General Population / Uncontrolled Exposure at 1.5-100GHz is 1mW/cm2 and 5mW/cm2 for Occupational Exposure.
- ICNIRP 1998 Guidelines for limiting exposure to time-varying electric, magnetic and electromagnetic fields – Maximum power density for transmitter operating at 2-300GHz, is less than 10W/m² for general public exposure and less than 50W/m² for occupational exposure.

On condition that the following exclusion zones are respected:

Apparatus	Exclusion Zone (from radome surface)	
	General public	Occupational
EH-500TX, EH-600T/TX (with 16cm antenna)	0m	0m
EH-1200/TL, EH-1200F/FX, EH-1200T/TX, EH- 2200F/FX, EH-700T/TX, EH-710T/TX with 16cm, 31cm or 65cm antennas.	0m	0m
EH-2500F/FX, EH-5500FD with 16cm antenna	78cm	0m
EH-2500F/FX, EH-5500FD with 31cm or 65cm antennas.	0m	0m

Name and position of person binding the manufacturer or his authorized representative	Izik Kirshenbaum, CEO	
6-February-2017		

SIKLU Communication Ltd.
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