Exposure limit according to §15.247(e)(i) and §1.1307

The device is classified as mobile.

Limit for power density for general population/uncontrolled exposure is $f/1500$ mW/cm^2 for 300 – 1500 MHz frequency range:

$P = 916/1500 = 0.61$ mW/cm^2

The power density $\mathbf{P\ (mW/cm^2)\ =\ P_T\,/\,4\pi\,r^2}$

P_T is the transmitted power, which is equal to the peak transmitter output power 11.0 dBm plus maximum antenna gain 4 dBi, the maximum equivalent isotropically radiated power EIRP is

$$P_T = 11.0\text{ dBm} + 4\text{ dBi} = 15.0\text{ dBm} = 31.6\text{ mW.}$$

The power density at 20 cm (minimum safe distance, required for mobile devices), calculated as follows:

$$31.6\text{ mW} / 4\pi\ (20\text{ cm})^2 = 0.006\text{ mW/cm}^2 << 0.61\text{ mW/cm}^2$$

General public cannot be exposed to dangerous RF level.