Maximum Public Exposure to RF (MPE) CFR 15.247 (i)

The maximum exposure level to the public from the RF power of the EUT shall not exceed a power density, **S**, of 1 mW/cm^2 at a distance, d, of 20 cm from the EUT.

Therefore, for:

Highest Gain Antenna= +3 dBi

Peak Power (Watts) = 0.00257 (from Table 8 of Test Report)
Gain of Transmit Antenna = +3 dB_i = 1.995, numeric (from Table 4 of Test Report)
d = Distance = 20 cm = 0.2 m

S = $(PG/ 4\pi d^2)$ = EIRP/4A = 0.00257 (1.995)/4*π*0.2*0.2
= 0.005127/0.503 = 0.010193 W/m^2
= (W/m^2) $(1m^2/W)$ $(0.1\ mW/cm^2)$
= 0.00102 mW/cm^2

which is << less than 1.0 mW/cm^2