Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

## **SCHEDULE**

## PART 2

## Direct biophysical effects of exposure Exposure limit values – thermal effects

## Notes

1. The power density is the maximum level averaged over any  $20 \text{cm}^2$  of exposed area. Spatial maximum power densities averaged over  $1 \text{cm}^2$  must not exceed 20 times the value of 50 Wm<sup>-2</sup>.