Title:
Please select
Forename:
Dave
Surname:
Baxter
Representing:
Self
Ofcom may publish a response summary:
Yes
Additional comments:
A long time overdue.
I'd have thought, that an "in the air" level limit (in dBuV/m?) would encompass just about all

That way, "inappropriate or unshielded cabling" could be caught too, so if something who's makers specified should have shielded interconnects (high power variable speed motor drives, and some LED lighting for example) and the contractor "cut corners", that could be detected and caught too, even though the "Apparatus" itself complies.

However, please ensure there are resources to police and enforce these regulations.

eventualities, irrespective of what was radiating unintentionally, and how.

Question 1: Do you agree that the Proposed Regulations correctly give effect to the policy proposals referred to, and to the other intentions set out, in this document?:

In essence, Yes.