**Erratum: Effects of rf breakdown on the beam in the Compact Linear Collider
prototype accelerator structure
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We identified a misprint in our paper. In the list of parameters of the CLIC prototype accelerator structure given in Table II, the value of the input power (loaded) should read 64 MW for a CLIC main linac nominal pulse consisting of 312 bunches, each one carrying a charge of 0.6 nC [1]. This corresponds to an accelerating gradient of 100 MV/m averaged over all cells, as in the unloaded case given in the same Table.

The results and conclusions of the article are not affected.

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- [1] R. Zennaro *et al.*, in *Proceedings of the 24th International Linear Accelerator Conference LINAC08*, Victoria, British Columbia, Canada (TRIUMF, Vancouver, 2008), pp. 533–535.

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