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Correction

Correction: Mock et al. Vibroacoustic Optimization of the Airframe Using Energy Harvesting Resonators: An Experimental and Numerical Approach. *Eng. Proc.* 2026, *133*, 150

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Error in Figure and Text Correction

In the original publication [1], unpublished details of the resonators were included. Consequently, two figures (Figure 1 and Figure 2c) and a paragraph describing the resonators have been revised. The corrected Figures 1 and 2c appear below.



Figure 1. Mounting brackets for energy harvesting resonators attached to a stiffened plate as a model for the airframe.



Figure 2. (**c**) Modal hammer on the rear side, R: resonator position.

Check for updates

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A correction has been made to 2. Materials and Methods, Paragraph 1:

"The resonator weighs 42.3 g including its mounting bracket, which is glued to the stiffened plate as shown in Figure 1."

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Mock, F.; Kettenhofen, L.; Alboldt, D.; Schröder, K.-U. Vibroacoustic Optimization of the Airframe Using Energy Harvesting Resonators: An Experimental and Numerical Approach. *Eng. Proc.* **2026**, *133*, 150. [CrossRef]

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