

The Greatest Stopping Device Ever Made

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We have simulated, designed and built the Greatest Stopping Device Ever Made [1] aimed at testing the Wefeellikeit Model. It will stop a 1 A, 20 TeV proton beam with a 97.31% efficiency. Preliminary experimental results however indicate that an efficiency of 1×10^{-7} has been achieved off-line. Future measurements at the Super Superconducting Collider will be presented.

References:

[1] T. Brunner et al., Int. J of Bricolage **1**, 1 (2019)

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