

# Space-Fit Wins at Space Cafe with Pioneering SmartWear EMS Suit

*Space-Fit is thrilled to announce its recent victory at the Space Cafe pitch competition, hosted by the European Space Agency - ESA BIC and Design Terminal.*

BUDAPEST, BUDAPEST, HUNGARY, February 26, 2024 /EINPresswire.com/ -- [Space-Fit](#) is thrilled to announce its recent victory at the esteemed Space Cafe pitch competition, hosted by the European Space Agency - ESA BIC and Design Terminal. The win shines a spotlight on Space-Fit's innovative SmartWear EMS suit, engineered to revolutionize astronaut training and rehabilitation.



Roland Meszter, PhD, with the First Place Award of Space Cafe Pitch Contest

Representing Space-Fit, Roland Meszter, PhD, spoke about the pitch that led to their win, saying, "Our Space-Fit SmartWear EMS suit represents a leap forward in astronaut training and health management. By focusing on reducing the daily training time by 80%, while avoiding atrophy and minimizing physical deterioration in space, we aim to significantly enhance the astronaut

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Our Space-Fit SmartWear EMS suit represents a leap forward in astronaut training and health management.”

*Roland Meszter, PhD*

experience, and also to provide millions of Euros worth of cost saving per mission. This achievement is a clear reflection of our team's relentless dedication and innovative approach to solving the unique challenges of space exploration. This achievement mirrors the team's unwavering dedication and innovative approach to addressing the unique challenges of space exploration."

Space-Fit extends its gratitude to all those who have

supported the journey to this significant achievement. This includes the dedicated Space-Fit team, fellow participants, organizers, special guests from the government and ESA, and the judges. This victory underscores Space-Fit's commitment to pushing the boundaries of space

technology.

Looking ahead, Space-Fit aims to deploy this technology on the International Space Station, underscoring the vast potential of their innovations in astronaut training processes. This victory marks the beginning of a thrilling journey to redefine the limits of space exploration and technology.

About Space-Fit Ltd

<https://space-fit.hu>

Space-Fit stands at the forefront of space exploration and technology, dedicated to developing innovative SmartWear that enhance astronaut well-being by using state of the art EMS and biosensor technology. With a team of passionate professionals, Space-Fit is committed to exploring new frontiers in space and beyond, aiming to improve the quality of life for those who venture into the final frontier.

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