

## Press Release

of Pyrum Innovations AG

# Pyrum Innovations AG offers webcast for investors on 26 September 2025, 11.00 a.m. (CEST)

- Information from the Executive Board on the first half of 2025 and future business development
- Online presentation via webcast for shareholders, press representatives and analysts

*Dillingen / Saar, 24 September 2025* - Pyrum Innovations AG ("Pyrum", the "company", ISIN: DE000A2G8ZX8) invites interested investors, analysts, private shareholders and members of the press to attend the online presentation of the Executive Board on the occasion of the publication of the half-year report 2025.

In the webcast, CEO Pascal Klein and CFO Kai Winkelmann will provide an overview of the financial figures for the first six months of 2025, an update on the current business development as well as the company's outlook. There will also be a Q&A session following the presentation.

### Key facts of the Pyrum webcast

Friday, 26 September 2025

Start: 11.00 a.m. (CEST)

Duration: 60 minutes

Language: English

Registration link for participants: <https://www.appairtime.com/event/537ca059-a7d8-44a7-ae58-447414c23a10>

### About Pyrum Innovations AG

Pyrum Innovations AG has revolutionised the recycling market for end-of-life tyres. Since 2008, the company has been developing an innovative thermolysis technology that enables end-of-life tyres and plastics to be recycled with virtually no emissions. The process can recover high-quality products such as thermolysis oil and rCB (recovered Carbon Black), which are used by renowned partners such as BASF, Continental and Schwalbe to manufacture new products. In this way, the company closes the material cycle and pursues a sustainable business model in line with climate targets. Since 2020, the first plant at the company's headquarters in Dillingen/Saar has been in continuous operation, and two further plants have been added as part of the site expansion in 2024. Thanks to respected certificates such as REACH and ISCC Plus, the products are high-quality, sustainable and renewable. Pyrum has already received multiple awards for its innovative solutions and continues to research potential waste streams.

<https://www.pyrum.net/en/>



## **Contact us**

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