



Resource and Recycling Day 2026

September 25, 2026 • Teams

Recycling, reuse and valorization of residual materials facilitate the mining and metals industry towards the green transition, and a sustainable society. Resource and Recycling Day is an annual webinar hosted by Jernkontoret and Swerim.

Program

12.50–13.00 Webinar opened to check connection

13.00–13.10 Welcome and introduction

Christer Ryman, Research manager Steel Production Residues, Jernkontoret, Sweden and Chuan Wang, Senior researcher, Swerim, Sweden

13.10–13.30 Valorization of Future EAF Slags in Swedish Steelmaking: Challenges and Opportunities

Anton Andersson, Luleå University of Technology (Sweden)

13.30–13.50 Recycling technologies for circular aluminium – RecAL
Ted Sjöberg, Swerim AB (Sweden).

13.50–14.10 From Waste to Resource: Recovering High Value Metals
Henrik Lidman, Befesa Circular Alloys Sweden (Sweden)

14.10–14.20 Short break

14.20–14.40 Cement and steel co-recycling in Electric Arc Furnace
Rohit Prajapati, Reclinker Ltd (UK)

14.40–15.00 Upcycling Steel Scrap to Achieve Sustainability
Zushu Li, University of Warwick (UK)

15.00–15.20 Continuous Economic Recycling Optimization – Cero Waste Concept at Mireco
Otto Reuterdaahl, Mireco (Sweden)

15.20–15.30 Questions, discussion and conclusion

15.30 End of seminar

Date: September 25, 2026

Time: 13.00–15.30 (CET)

Place: Teams

Registration:

Link to registration ►

Please make your registration below no later than September 21, 2026.

Questions?

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