

# For Immediate Release

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Vienna, 15 September 2015

## Dynamic Days at Starlinger recycling technology

Weissenbach/Austria: On September 8 and 9, 2015, Starlinger recycling technology hosted the "Dynamic Days" at the company's technical center in Weissenbach, Austria. The event was organised to present the latest technological developments in plastics recycling following the recent launch of the recycling line recoSTAR dynamic, and to mark the relaunch of the recoSTAR universal series.

The recycling of film inhouse scrap and post-consumer waste were in the focus during the "Dynamic Days" – two topics with increasing potential for the plastics recycling industry. More than eighty participants from various European countries and the Middle



East followed the invitation, among them recyclers, film producers, collection and sorting companies, OEMs and suppliers. Starlinger's recycling experts gave presentations about applications and case studies on in-line and off-line recycling of highly printed film, woven packaging, as well as post-consumer waste from municipality collection and post-industrial scrap. The event also provided ample opportunity for networking and technical discussions between the participants.

Three different recycling lines were up and running in the newly refurbished technical center of Starlinger recycling technology. On a recoSTAR dynamic 105, equipped with the high-performance C-VAC degassing module, heavily printed LDPE film and humid LDPE film contaminated with paper were processed. Transparent stretch film was recycled on a recoSTAR dynamic 65 line, and woven PET fabric production waste on a recoSTAR universal 65 VAC recycling line. Also on show was the laboratory extruder. It produced film out of the newly recycled material and thus demonstrated the superior quality of the regranulate.

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### About Starlinger recycling technology

Starlinger recycling technology is a division of Austrian-based Starlinger & Co GmbH, world market leader in the field of machinery and complete lines for woven plastic packaging production. For more than 25 years Starlinger recycling technology has been providing machinery solutions for the recycling and refining of a wide scope of plastics such as PE, PP, PA, PS, BOPP and PET. Starlinger PET recycling systems produce food-safe rPET and are approved for use in food applications by many brand owners as well as various national and international authorities. The worldwide sales and service support network and technical consulting service help customers to achieve optimum results in the manufacturing process



**Starlinger**

**Further information:**

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