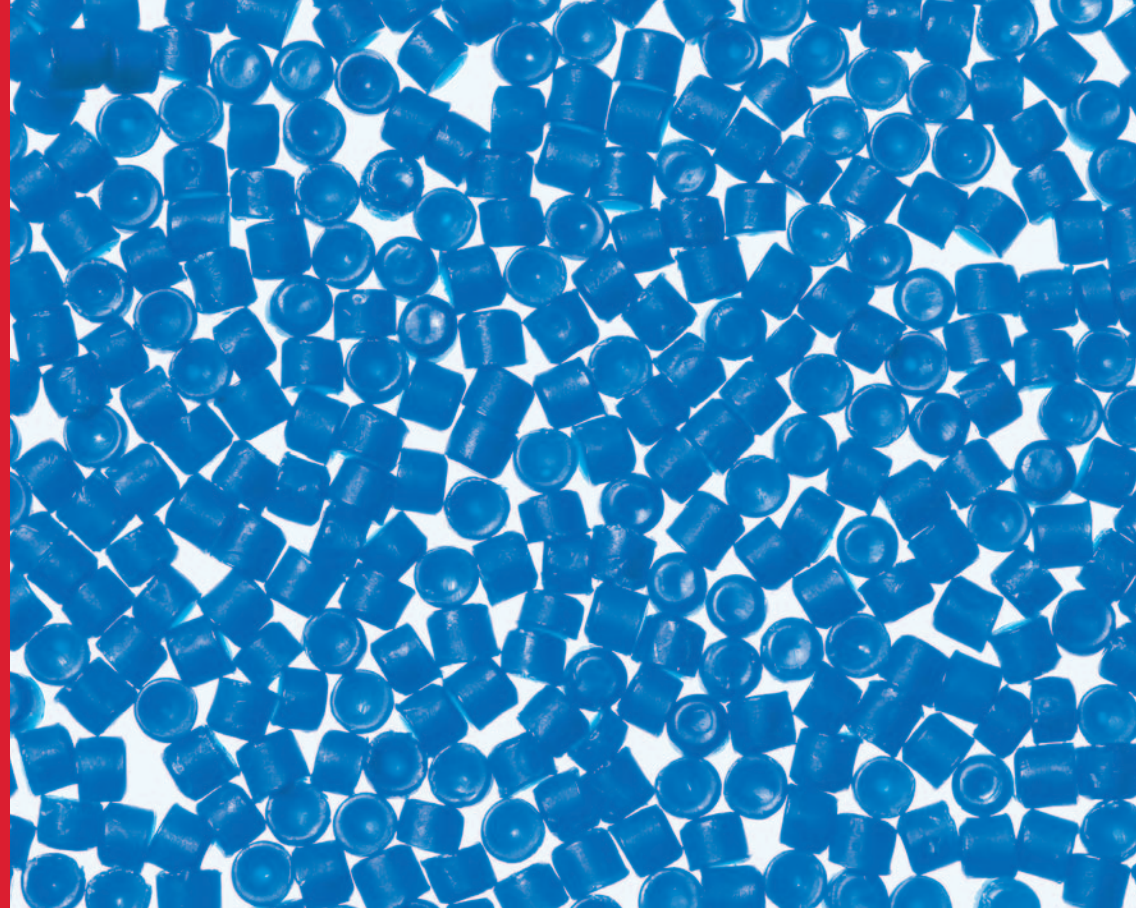


Referencelines all over the world



We reserve the right to technical modifications. DPR-21821-G

Algeria	Chile	India	Nigeria	Syria
Argentina	Columbia	Iran	Paraguay	Tanzania
Australia	Czek Republic	Ireland	Peru	Thailand
Austria	Egypt	Italy	Poland	Tunisia
Belgium	Finland	Japan	Russia	Turkey
Bolivia	France	Jordania	Saudi Arabia	Uganda
Bosnia-Herzegovina	Germany	Kenya	Slovakia	Ukrainia
Brazil	Great Britain	Malaysia	South Africa	USA
Bulgaria	Greece	Mexico	Spain	Zimbabwe
Canada	Guatemala	Morocco	Sri Lanka	
Cameroon	Hungary	Netherlands	Sweden	



recycling technology

Starlinger Head Office
Sonnenuhrgasse 4
1060 Vienna, Austria
T: + 43 1 59955-0, F: -180

Starlinger Factory 2
Furtherstrasse 47
2564 Weissenbach, Austria
T: + 43 2674-808, F: -87582

www.recycling.starlinger.com
sales@starlinger.com

Starlinger & Co. Gesellschaft m.b.H.
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STATE-OF-THE-ART RECYCLING TECHNOLOGY, INNOVATION PAIRED WITH USER-FRIENDLINESS, **WORLD-WIDE SERVICE**, PRODUCTION AND POST-CONSUMER WASTE, **FILM, SHEET, FIBRES, RAFFIA, TAPES, BOTTLES, PRE-FORMS, ETC.**



Starlinger recycling technology: Supplier of state-of-the-art plastic recycling equipment. The modular and flexible design of our recoSTAR lines opens a wide range of applications resulting in a high ROI.

Newest technology paves the way for product innovation:



recoSTAR compact

* **recoSTAR compact** for the processing of polyolefin production waste like edge trims, dry and clean film and waste of PP, PE, PE-LD, PE-LLD, PE-HD: inline and offline recycling; space saving and modular; integrated grinder; one-button start-stop; full integration into production line; automatic shut-down and stand-by; very attractive price-output ratio



recoSTAR basic

* **recoSTAR basic** for the recycling of production and post-consumer waste like film, fibre, and thermoplastic waste from materials such as PE, PP, PET, PA, PS, foamed materials; specially for pre-ground, lightweight, wet or hygroscopic materials; compacting, densifying and pre-drying; load-controlled automatic feeding; advantageous investment costs; modular design for customer requirements



recoSTAR universal

* **recoSTAR universal** applied for the processing of production and post-industrial waste; film, fibres, non-wovens, filaments, tapes and fabrics as well as solid lumps, without pre-cutting from materials such as PE, PP, PS and PA; cold feeding of extruder with feeding control for consistency; operator and maintenance friendly; low manpower requirements; modular design; low energy consumption/kg



recoSTAR PET

* **recoSTAR PET** for the recycling of production and post-consumer waste; pre-forms, bottle and sheet flakes of PET and PC; integrated consistent pre-drying, FIFO principle ensuring uniform optimal treatment; dust-free processing; choice of filter and pelletizing equipment available; low manpower; modular and flexible design; energy efficient; high return on investment; regular pellets to be used in a variety of applications



recoSTAR SSP

* **recoSTAR SSP** unique state-of-the-art solid state polycondensation system for PET and PA pellets; adjustable inline IV increase; FIFO design; continuous batch process; reduction of acetaldehyde; decontamination for direct food contact; innovative design for enhanced flexibility; advantageous transformation costs; convenient space requirements; end-product with virgin material like qualities and applicability