

MATERIALS FOR ANY CHALLENGE

FROM POLYMER TO PERFORMANCE

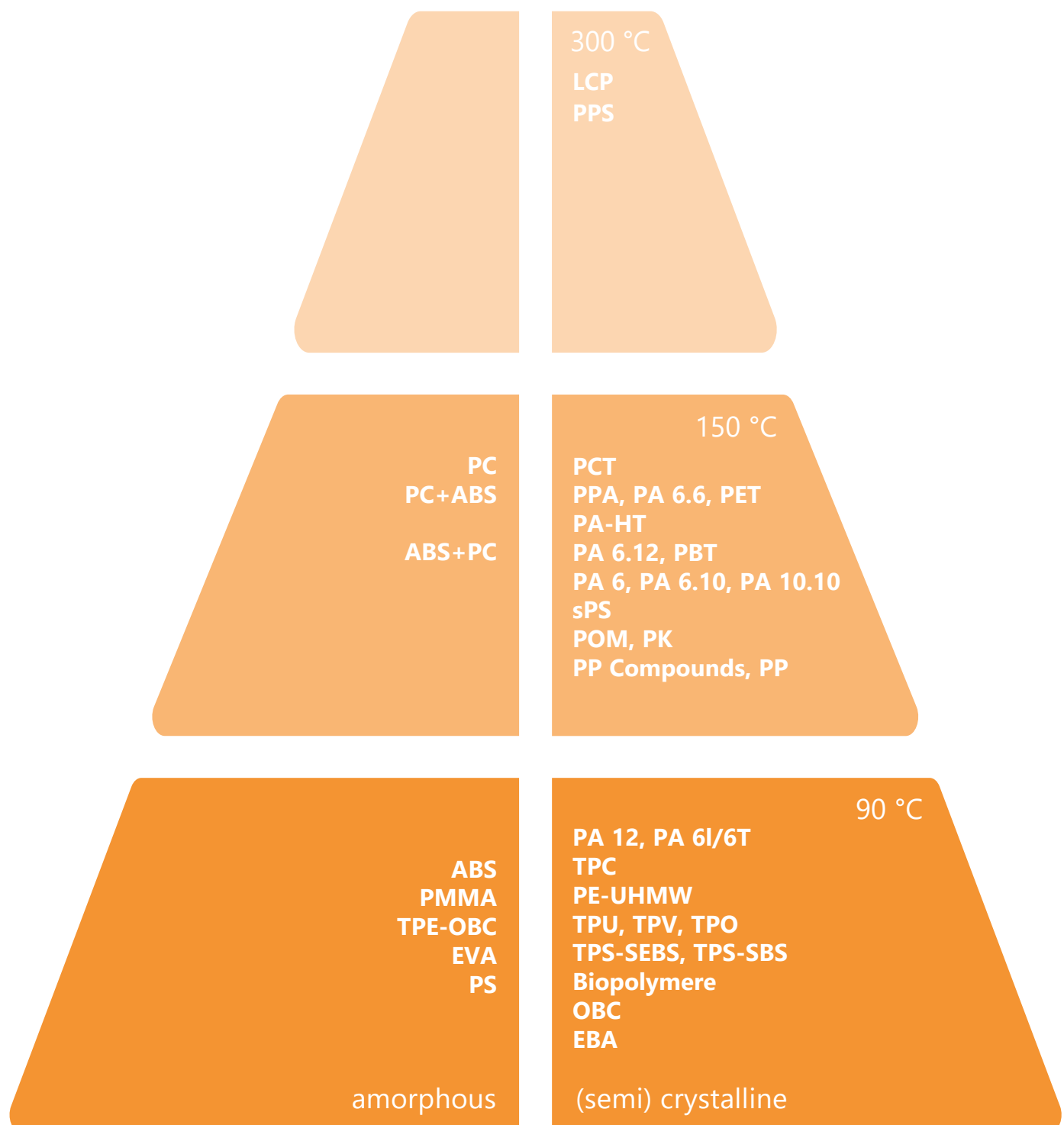


K.D. FEDDERSEN
DISTRIBUTION

Our products

We offer you a large selection of engineering plastics for a wide range of applications. In the overview below you can see our product portfolio sorted by polymer types and RTI continuous service temperature. Our

portfolio ranges from ABS, bioplastics, thermoplastic elastomers, PP and recyclates to high-performance plastics. **Contact us!**



Presences in Europe

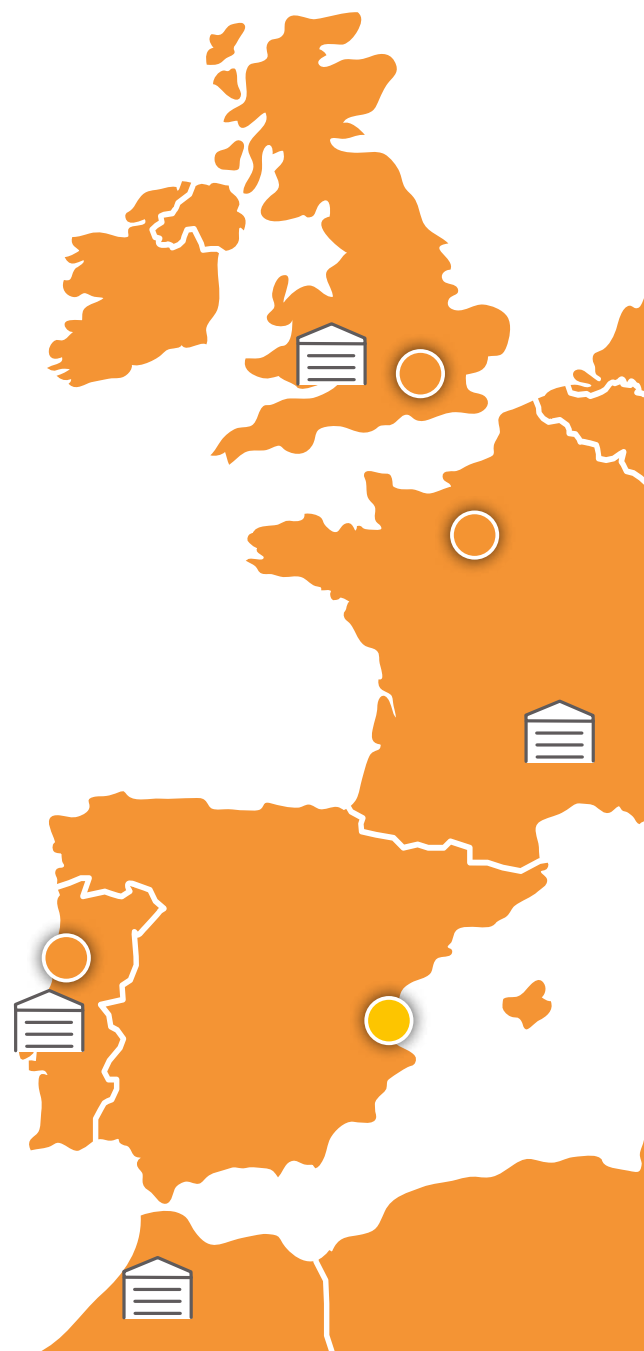
We, at K.D. Feddersen Distribution, based in Hamburg, are part of the Feddersen Group and specialise in the marketing and distribution of technical plastics in Europe. With over 70 years of experience, we provide the plastics processing industry with in-depth expertise, personalised service and a strong sales structure.

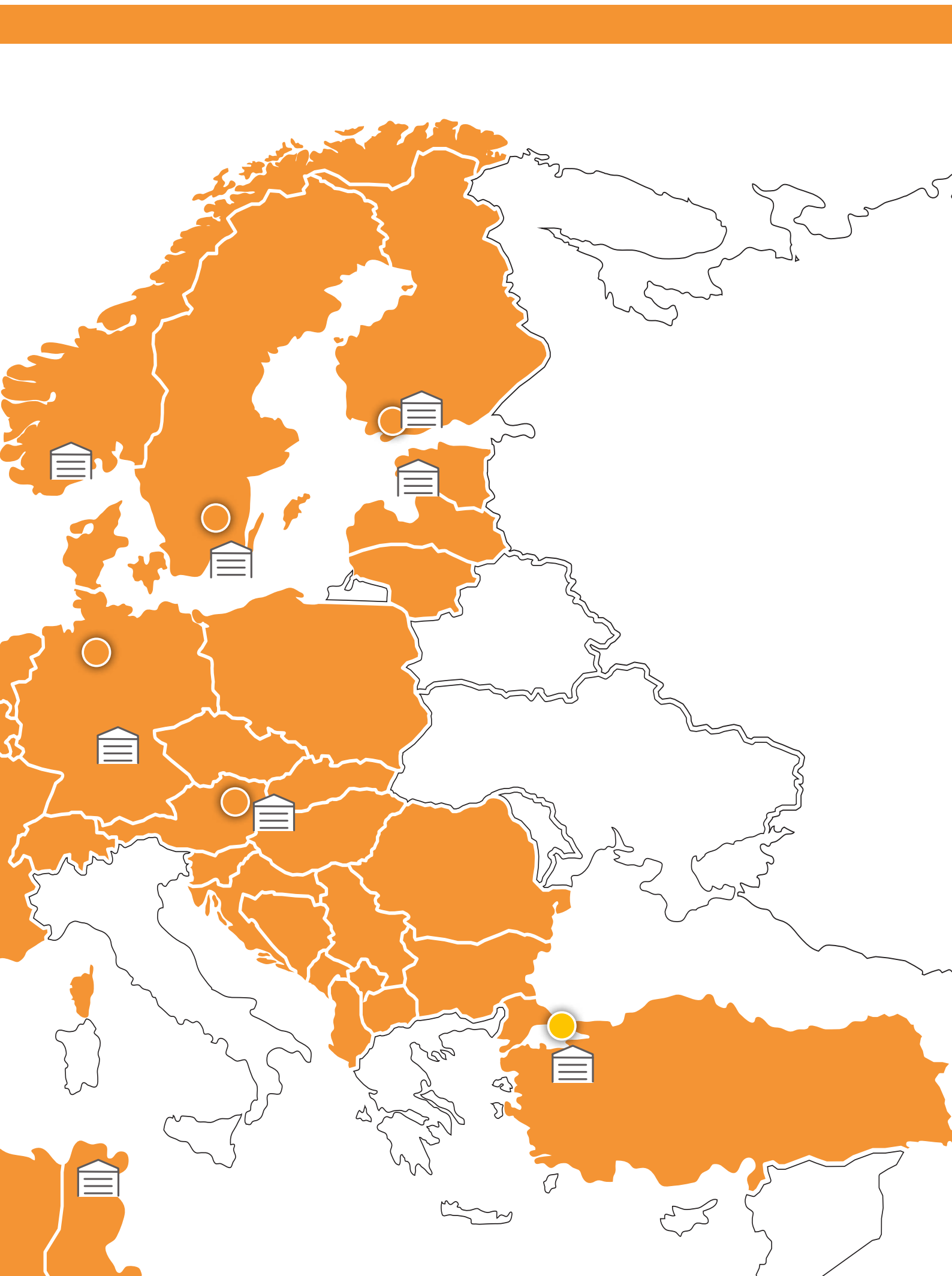
As a plastics distributor, we work closely with renowned, globally active producers. We deliver tailor-made solutions through top-quality brand products and individual on-site consultancy. In addition to our headquarters in Hamburg, we are also located in Paris, Värnamo, Porto, London and Vienna.

● Sub-Distributor

● Sales office










🏠 Warehouse






Partners and products





Amcel®	POM copolymers	
Ateva® G	EVA	
Celanex®, Celanex® Eco-B	PBT	
Celanyl®	PA 6, PA 6.6	
Celcon® (Kepital®)	POM copolymers	
Celstran®	LFRT	
Crastin®, Crastin® Eco-B	PBT	
Coolpoly®	Thermally conductive compounds	
Ecomid®	Recycled PA 6, PA 6.6 compounds	
Elvamide®	LCPA	
Forflex®	TPO	
Fortron®	PPS	
Frianyl®	PA 6, PA 6.6, flame-retardant compounds	
Gur®, Gur® Eco-B	PE-UHMW	
Hostaform®, Hostaform® Eco-B	POM copolymers	
Impet®	PET	
Celcon® (Kepital®)	POM copolymers	
Laprene®	TPS-SEBS	
Minlon®	PA 6, PA 6.6	
Rynite®	PET	
Selar®	PA 6I/6T	
Sofprene®	TPS-SBS	
Thermx®	PCT	
Vectra®	LCP	
Zenite®	LCP	
Zytel® HTN	PPA	
Zytel® LCPA	PA 10.10, PA 6.10, PA 6.12	
Zytel® PA	PA 6, PA 6.6	



Circulen	Sustainable PP compounds	
Hifax	PP compounds	
Hostacom	PP compounds	
Hostalen	High molecular weight PP	
Polyflam	PP flame retardant compounds	
Softell	Soft touch PP compounds	




HiDura®	PA 6.10, PA 6.12, PA-HT	
ReDefyne™	Recycled PA 6.6-, PA 6-compounds	
Starflam®	Flame retardant PA 6, PA 6.6, PA 6.6/6	
Vydyne®	PA 6.6	
Vydyne® B	PA 6	









POLIMID	PA 6, PA 6.6	
SECOMID	PA 6, PA 6.6	

Partners and products



CADON	Impact-resistant ABS
ELIX®	ABS, ABS+PC, PC+ABS
E-LOOP MR	Mechanical recycled ABS, ABS+PC, PC+ABS 



ALTUGLAS™	PMMA 
APIGO™	TPO
API L™	TPC 
APILON™ 52	TPU
APINAT™	Biodegradable ² TPC 
MEGOL™	TPS-SEBS 
NEOGOL™	OBC 
RAPLAN™	TPS-SBS
TIVILON™	TPV 



Multilon®	PC+ABS
Panlite®	PC



POKETONE™	PK
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Re-compounds from **post-industrial recyclates**

ABS, PC+ABS, PC, POM, PPS, PA 6, PA 6.6,
PA 12, PBT



Post-consumer recycled plastics

Skylonitrile®

rABS



Skystyrene®

rPS



Xarec®

sPS

Tarflon™

PC

TEFABLOC®

TPE

TEFABLOC® LOOP TPE

Based on recycled raw materials



Green TEFABLOC®

Biobased¹ TPE



Partners and products






XANTAR®	PC
XANTAR® C	PC+ABS




Lucofin®	EBA



M-VERA®	Biodegradable ² and/or biobased ¹ polymers	
M-BIOBASE®	Biomass-balanced PP	
AF-Eco®	Biodegradable ² and/or biobased ¹ colour, carbon black and additive masterbatches	



AF-Carbon®	Engineering carbon black masterbatches
AF-Clean®	Purging compounds
AF-Color®	Colour masterbatches
AF-Complex®	Additive masterbatches
AF-Eco®	Biodegradable ² and/or biobased ¹ colour, carbon black and additive masterbatches 



Coratex®	Cleaning emulsion for plastic machinery

¹ Polymers based on renewable raw materials in varying proportions.

² Compounds that can be added to industrial composting processes and, in some cases, to household compost. The criteria used for the assessment are subject to regular inspection by recognised bodies commissioned by us. The corresponding results are documented by the issue of appropriate certificates. Further information on this at <https://bio-fed.com/certifications>.

Please note that our product range varies for the different sales regions.

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