



Delivery Programme Germany



K.D. FEDDERSEN
DISTRIBUTION

What can we do for you?

K.D. Feddersen is your global partner for comprehensive know-how in engineering plastics.

We speak your language and support you throughout the entire process.



We support you in the selection of plastics and know our way around:

- Specification sheets
- OEM specifications
- Approvals and regulations



Even if there are problems, we are there for you:

- Root cause analysis
- On-site assistance
- Complaints handling



Our application development always includes the latest trends and technologies for:

- Part design
- Mould concept
- Machine selection



We share our knowledge and train you on site or via webinar:

- Basics of plastics
- Basics of injection moulding
- Process optimisation



With our process optimisation we ensure:

- Efficiency enhancement
- Quality optimisation
- Decrease of rejects



With project-related marketing, we help you ensure that your projects get the attention they need:

- Press releases
- Professional articles
- Website and social media

Certified management systems

K.D. Feddersen GmbH & Co. KG is certified to the following standards:

- Information security management system (via the K.D. Feddersen Holding GmbH)
ISO / IEC 27001 : 2022
- Quality management system incl. IQNet
ISO 9001 : 2015
- Environmental management system
ISO 14001 : 2015
- Sustainability
ISCC PLUS

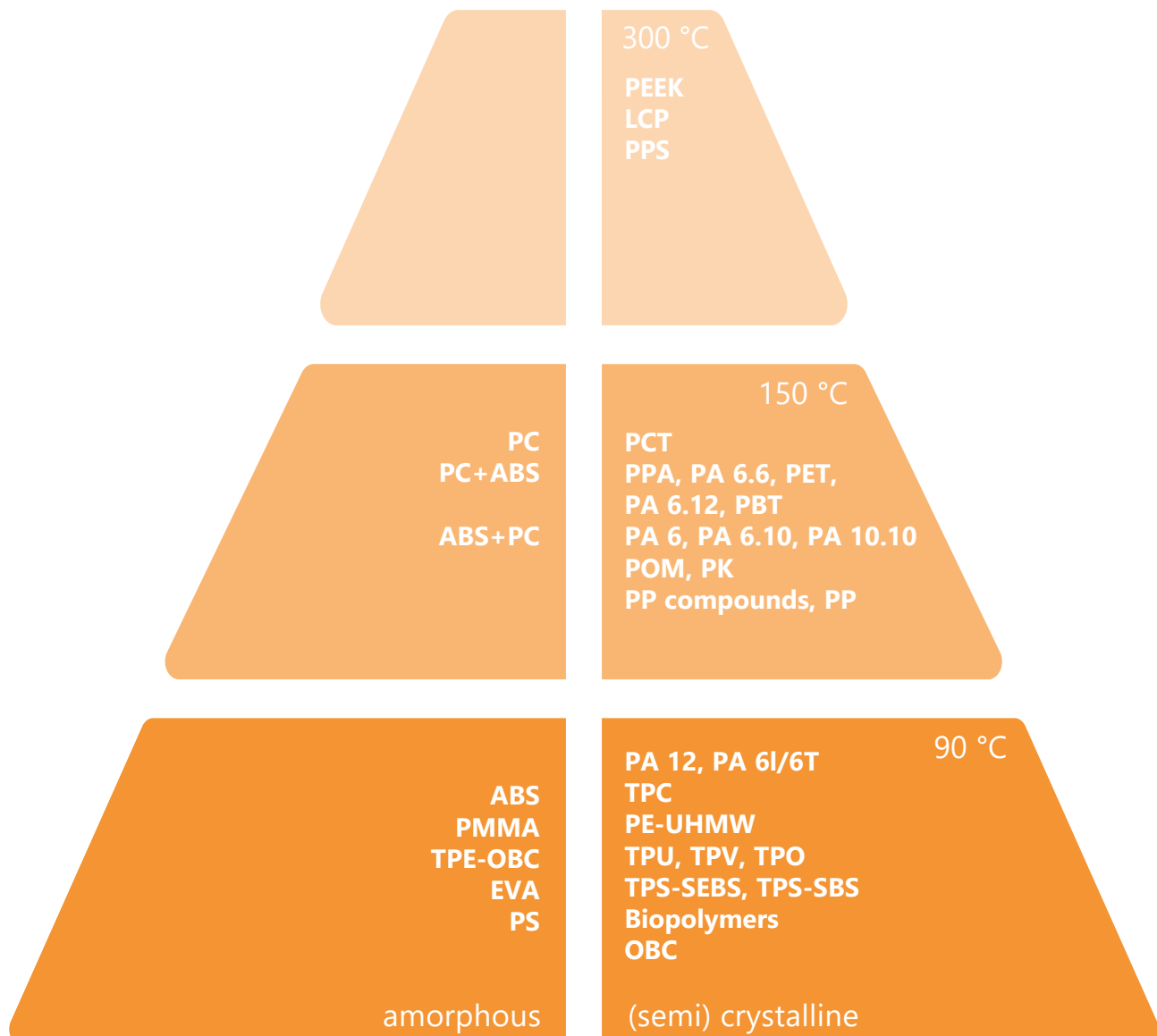
Plastics engineering product development

M.TEC ENGINEERING GmbH has been part of the Feddersen Group since 2018. The Aachen-based engineers develop technical products from idea to series maturity, primarily in the markets of automotive, medical technology, household appliances, electronic devices and building systems technology.

M.TEC supports you in every step of your plastics engineering: analysis and conception, development and design, calculation and simulation (mold flow analysis, FEM calculation), trial and test runs as well as industrialisation (tool technology) – an added value for your projects.

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!



Partners and products



The chemistry inside innovation™

Amcel®	POM copolymere 
Ateva® G	EVA
Celanex®, Celanex® Eco-B	PBT 
Celstran®	LFRT
Crastin®, Crastin® Eco-B	PBT 
Coolpoly®	Thermally conductive compounds
Elvamide®	LCPA
Forflex®	TPO
Fortron®	PPS
Gur®, Gur® Eco-B	PE-UHMW 
Hostaform®, Hostaform® ECO-B,	
Hostaform® ECO-C, Kepital®, Celcon®	POM copolymere 
Impet®	PET
Laprene®	TPS-SEBS
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 



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®	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	



CADON	Impact-resistant ABS	
ELIX®	ABS, ABS+PC, PC+ABS	
ELIX® E-LOOP CR	ABS made from certified raw materials	
ELIX® E-LOOP MR	Mechanical recycled ABS, ABS+PC, PC+ABS	



TRINSEOTM

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

Partners and products

HYOSUNG CHEMICAL

POKETONE™

PK

TEIJIN Human Chemistry, Human Solutions

 TEIJIN KASEI EUROPE B.V.

Multilon®

PC+ABS

Panlite®

PC

ZYPEEK

ZYPEEK

PEEK

AURORA Kunststoffe GmbH MEMBER OF MOL GROUP

Recompounds

ABS, PC+ABS, PC, POM, PPS, PA 6,

PA 6.6, PA 12, PBT



SKYTECH second life polymers

Recycelte Post-Consumer-Kunststoffe

Skylonitrile®

rABS

Skystyrene®

rPS



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



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
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 Sustainable alternatives possible

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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