We drive polymer distribution.

Easy, smart, passionate.

Product Guide North Africa
November 2026

Product	Description
Ecovio®	PBAT, PLA
Ultradur®	PBT, PBT blends
Ultradur® BMBcert®	Mass balance-certified PBT and PBT blends with attributed renewable feedstock content
Ultradur® Ccycled®	Mass balance-certified PBT and PBT blends with attributed recycled feedstock content from chemical recycling
Ultradur® RC	PBT and PBT blends containing mechanically recycled feedstocks from PIR and/or PCR sources
Ultradur® rPCF	PBT and PBT blends with a reduced Product Carbon Footprint compared to the corresponding conventional BASF product
Ultraform®	POM
Ultraform® BMBcert®	Mass balance-certified POM with attributed renewable feedstock content
Ultramid® A, B, C, Balance	PA66, 6, 6/66, 6.10
Ultramid® Advanced N, T1000, T2000	PA9T, 6T/6I, 6T/66
Ultramid® BMBcert®	Mass balance-certified PA with attributed renewable feedstock content
Ultramid® Ccycled®	Mass balance-certified PA with attributed recycled feedstock content from chemical recycling
Ultramid® E	PA6, 66, 6/66 Extrusion
Ultramid® Expand	EPA
Ultramid® RC	PA containing mechanically recycled feedstocks from PIR and/or PCR sources
Ultramid® rPCF	PA with a reduced Product Carbon Footprint compared to the corresponding conventional BASF product
Ultramid® T KR, 6000, 7000	PA6T/6, 66/6T, PA/PPA
Ultrason® E	PESU
Ultrason® P	PPSU
Ultrason® S	PSU
Apec®	PC-HT
Apec® RE	Selected PC-HT grades with attributed bio-circular feedstock content based on an ISCC PLUS-certified mass balance approach
Bayblend®	PC+ABS, PC+ASA, PC+SAN
Bayblend® R	PIR/PCR, PC+ABS
Bayblend® RE	Selected PC+ABS grades with attributed bio-circular feedstock content based on an ISCC PLUS-certified mass balance approach
Desmopan®	TPU
Desmopan® CQ EC	TPU bio-based solutions
Desmopan® CQ MBC	TPU bio-circular / mass-balancing solutions
Desmopan® CQ RC	TPU recycling solutions
Makroblend®	PC+PBT, PC+PET
Makroblend® RE	Selected PC+PET grades with attributed bio-circular feedstock content based on an ISCC PLUS-certified mass balance approach
Makrolon®	PC
Makrolon®	PC for lighting applications
Makrolon® R	PIR/PCR, PC
Makrolon® RE	Selected PC grades with attributed bio-circular feedstock content based on an ISCC PLUS-certified mass balance approach
Texin®	TPU

INEOS Styrolution

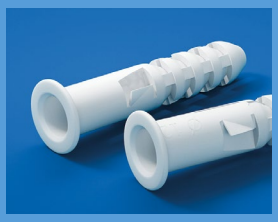
Product	Description
Clearlux®	MABS
K-Resin®	SBC
Luran®	SAN
Luran® ECO	Selected SAN grades with attributed bio-circular feedstock content based on an ISCC PLUS-certified mass balance approach
Luran® HH	AMSAN
Luran® S	ASA
Luran® S ECO	Selected ASA grades with attributed bio-circular feedstock content based on an ISCC PLUS-certified mass balance approach
Luran® S/C	ASA+PC
NAS®	SMMA
NAS® ECO	Selected SMMA grades with attributed bio-circular feedstock content based on an ISCC PLUS-certified mass balance approach
Novodur®	ABS
Novodur® ECO	Selected ABS grades with either attributed bio-circular feedstock based on an ISCC PLUS-certified mass balance approach or mechanically recycled content, depending on the grade
Novodur® HD	ABS (healthcare)
Novodur® HD ECO	Selected ABS grades with attributed bio-circular feedstock content based on an ISCC PLUS-certified mass balance approach
Novodur® HH	ABS (high heat)
Novodur® HH ECO	ABS with mechanically recycled PCR content
Styroflex®	SBC thermoplastic elastomer
Styroflex® ECO	Selected SBC grades with attributed bio-circular feedstock content based on an ISCC PLUS-certified mass balance approach
Styrolux®	SBC
Styrolux® ECO	Selected SBC grades with attributed bio-circular feedstock content based on an ISCC PLUS-certified mass balance approach
Terblend® N	ABS + PA
Terblend® S	ASA + PA
Terluran®	ABS
Terluran® ECO	ABS with mechanically recycled PCR content or with attributed bio-circular feedstock under the ISCC PLUS mass balance approach
Terlux®	MABS
Terlux® ECO	Selected ABS grades with either attributed bio-circular feedstock based on an ISCC PLUS-certified mass balance approach or mechanically recycled content, depending on the grade
Terlux® HD	MABS (healthcare)
Zylar®	MBS
Zylar® ECO	Selected MBS grades with attributed bio-circular feedstock content based on an ISCC PLUS-certified mass balance approach

	Product	Description
LyondellBasell	Hifax™ (coloured)	PP Compound
	Hostacom™	PP Compound
	Hostalen™ (coloured)	PP Compound
	Softel™ (coloured)	PP Compound
M⚙COM	Alcom®	Customer specific compound solutions based on various polymers (Prime and ECO based)
	Alcom® 3D	Applicable for production of filaments for Fused Deposition Modeling (FDM)
	Alcom® EC	Electrically Conductive
	Alcom® LB	Light blocking and high reflection
	Alcom® LD / LDDC / LG / LIR	Light diffusion / Light diffusion deep colour / Light guiding / Light infrared
	Alcom® MED	Medical, pharmaceutical and diagnostic applications
	Alcom® TC	Thermally conductive
	Alcom® WP	Wear protect
	Alfater XL®	TPV (PP+EPDM)
	Alfater XL® ECO	TPV (PP+EPDM) recycling grades based on PIR and PCR feedstock with reduced carbon footprint
	Altech®	PA6, PA66, PP, PS, ABS, PC, PC Blends, SAN, etc.
	Altech® ECO	Recycling grades PA6, PA66, PP, PC, PC blends etc. based on PIR and PCR feedstock with reduced carbon footprint
	Altech NXT PP®	Glass fiber reinforced PP compounds
	Cellidor®	Based on cellulose esters from renewable cellulose
	Tedur®	Linear PPS
	Wic	PP, PA6, PA66 reinforced with recycled carbon fiber
SK chemicals	ECOTRIA® (Claro)	Bio-modified Copolyester with a share of post-consumer recycled PET
	ECOTRIA® CR	Thermoplastic copolyester with a share of chemically recycled polymer content
	ECOTRIA® R	Thermoplastic copolyester with a share of mechanically recycled PCR content
	ECOZEN® (series: T)	Bio-modified copolyester
	SKYGREEN®	Copolyester PETG and PCTG grades
	SKYPET®	PETg
	SKYPET® CR	Chemically recycled PCR PET
	SKYPLETE® (series: E, G, L)	Product range for 3D-printing
	SKYPURA®	High temperature and high performance polyester PCT
	SKYTRA®	Reinforced and flame retardant PET

	Product	Description
SYENSQO	Amodel®	PPA
	Amodel® Bios	Partially bio-based PPA
	Amodel® ECHO RF	Up to 50 % recycled content from pre-consumer waste allocated using mass balance
	Ixef®	PARA
	Ixef® ECHO RF	Up to 60 % recycled content from pre-consumer waste
	Ixef® HC/GS	For healthcare applications
	Kalix® / Omnix®	HPPA
	Omnix® ECHO	Up to 98% recycled resin and recycled glass fiber
	Xencor™	High performance long fiber thermoplastics of PA66, HPPA, PPA, PARA and PPS
	Xydar®	LCP
ALBIS	Ultramid® S3K	PA6.10
alphagary	Evoprene®	TPS
	Evoprene® R	TPS (healthcare)
ARKEMA	KYNAR® MED	PVDF
	PEBAX® MED	TPA
	RILSAMID® MED	PA12
	RILSAN® CLEAR MED	PA11 / PA12 (transparent)
	RILSAN® MED	PA11
Bekaert	Beki-Shield®	Steel fiber batch
GFL™ GUJARAT FLUOROCHEMICALS VALUE THROUGH GREEN CHEMISTRY	Inoflar™	PVDF
GRANULA POLYMER	GranaClean®	Cleaning granules
HDC POLYALL	ECOTRAN®	Chlorine free PPS compounds
KPAC Engineering Plastics	Kepital®	POM

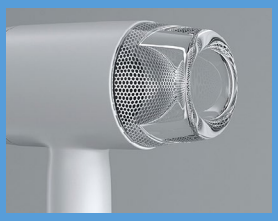
	Product	Description
emr	Post-Consumer Recycled Plastics (PCR)	ABS, HDPE, PP, PS, PC+ABS
MGG POLYMERS	Post-Consumer Recycled Plastics (PCR)	ABS, PS, PP, PC+ABS
RÖHM	PLEXIGLAS®	Standard PMMA molding compounds
	PLEXIGLAS® Heatresist	High heat deflection temperature under load PMMA molding compounds
	PLEXIGLAS® Hi-Gloss	High brilliance PMMA molding compounds
	PLEXIGLAS® Optical HT	High optical quality and increased long-term service temperature PMMA molding compounds
	PLEXIGLAS® proTerra	PMMA molding compounds with a lower product carbon footprint than the corresponding conventional reference grade. The reduction and calculation basis are grade-specific.
	PLEXIGLAS® Resist	Impact-modified PMMA molding compounds
	PLEXIMID®	Very high heat deflection temperature under load PMMI molding compounds
ROMIRA TECHNISCHE KUNSTSTOFFE	Luranyl® HT	PPE + PA
	Luranyl® KR	PPE + PS
SIPOL®	Sipolprene®	TPC
	Sipolprene® S	TPC grades with grade-specific renewable content
	Technipol® Bio	PBS, PBAT, PBSeb
TECNARO GESELLSCHAFT ZUR INDUSTRIELLEN ANWENDUNG NACHWACHSENDER ROHSTOFFE mbH	Arboblend®	Lingin-based polymer with natural fibers
	Arbofill®	Combination of plastics and natural materials
	Arboform®	Biopolymers with natural additives and natural fibers
UTEKSOL	Solplast®	TPS
VAMP TECH Your Compounding Partner	Vampalloy®	PC+ABS FR, PA+PPS FR
	Vampamid®	PA6 FR, PA66 FR
	Vampcarb®	PC FR
	Vamplen®	PP FR
	Vamporan®	PPE FR
	Vampsab®	ABS FR
	Vampson®	PPS FR
	Vampstyr®	PS FR
	Vampsulf®	PSU FR
	Vampter®	PBT FR, PC+PBT FR

The best solution for your industry



Building & Construction

- Exterior and aesthetic interior spaces for functional design
- Antibacterial protection in sanitary facilities according to ISO 22196
- High understanding of the building and construction industry regulations



Electrical & Electronics

- Light- and lighting technology:
  - Reflectors, diffusing discs, light guides, housings
  - Optics and lenses
  - Operating elements and displays
- EMI and ESD shielding elements
- Thermal conductive and flame retardant solutions for housings of electronics
- Components and housings for household appliances



Healthcare

- Medical grade plastics according to VDI guideline 2017 MGP
- Polymers for medical devices, invitro diagnostics and pharmaceutical packaging as well as biopharma applications and laboratory equipment
- Customised compound solutions
- Support in regulatory questions



Mobility

- Applications in e-mobility, railway and other transport systems
- Components for lighting systems
- Thermal management of components
- Lightweight applications (under the hood, vehicle interior)
- Aesthetical and structural parts
- Bellows and air ducts



Packaging

- High expertise in cosmetic packaging
- Packaging concepts for food applications
- Bag in box systems and caps and closures
- Extended shelf live food packaging



Sports & Leisure

- Huge array of high performance polymers for protective or lightweight design
- Solutions for protective gear, bikes, scooters etc.
- General outdoor equipment for every usage in an increasing array of sporting and leisure activities



Material Options to Support Your Sustainability Goals

- A comprehensive portfolio of materials designed to support sustainability goals across various plastic
- Bio-based plastics derived from renewable feedstocks, as well as materials based on mechanically or chemically recycled content
- Material solutions supporting circular economy approaches and recycling concepts

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