

We drive
polymer
distribution.
Easy, smart,
passionate.



Product	Description
Ecovio®	PBAT, PLA
Ultradur®	PBT, PBT Blends
Ultradur® BMBcert®	Bio mass balanced PBT, PBT Blends
Ultradur® Ccycled®	chemical recycled PBT, PBT Blends
Ultradur® RC	mechanical recycled PBT based on PIR/PCR
Ultraform®	POM
Ultraform® BMBcert®	Bio mass balanced POM
Ultramid® A, B, C, Balance	PA66, 6, 6/66, 6.10
Ultramid® Advanced N, T1000, T2000	PA9T, 6T/6I, 6T/66
Ultramid® BMBcert®	Bio mass balanced PA
Ultramid® Ccycled®	chemical recycled PA
Ultramid® E	PA6, 66, 6/66 Extrusion
Ultramid® Expand	EPA
Ultramid® RC	mechanical recycled PA based on PIR/PCR
Ultramid® T KR, 6000, 7000	PA6T/6, 66/6T, PA/PPA
Ultrason® D	PESU-/PPSU-/PSU-Blends
Ultrason® E	PESU
Ultrason® P	PPSU
Ultrason® S	PSU
Apec®	PC-HT
Apec® RE	Sustainable PC-HT with attributed bio-circular content, ISCC PLUS certified
Bayblend®	PC+ABS, ABS+PC, PC+ASA, PC+SAN
Bayblend® R	PIR/PCR, PC+ABS
Bayblend® RE	Sustainable PC+ABS with attributed bio-circular content, ISCC PLUS certified
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+PCT-G, PC+PET, PBT+PC, PET+PC
Makroblend® RE	Sustainable PC+PET with attributed bio-circular content, ISCC PLUS certified
Makrolon®	PC
Makrolon®	PC for lighting applications
Makrolon® R	PIR/PCR, PC
Makrolon® RE	Sustainable PC with attributed bio-circular content, ISCC PLUS certified
Texin®	TPU
Durethan® A, B	PA66, PA6
Durethan® Blue	Combining PA6 from biomass or bio-waste with post-industrial glass fibre
Durethan® ECO	PA6/PA66 with post-industrial glass fibre
Pocan®	PBT, PBT Blends
Pocan® ECO	PBT with post-industrial glass fibre (ECO) and in addition post-consumer PET (ECO T)

Product	Description
Clearlux®	MABS
K-Resin®	SBC
Luran®	SAN
Luran® ECO	Sustainable SAN with attributed bio-circular content, ISCC PLUS certified
Luran® HH	AMSAN
Luran® S	ASA
Luran® S ECO	Sustainable ASA with attributed bio-circular content, ISCC PLUS certified
Luran® S/C	ASA+PC
Lustran®	ABS
NAS®	SMMA
NAS® ECO	Sustainable SMMA with attributed bio-circular content, ISCC PLUS certified
Novodur®	ABS
Novodur® ECO	Sustainable ABS based on either attributed bio-circular content, ISCC PLUS certified or mechanically recycled
Novodur® HD	ABS (healthcare)
Novodur® HD ECO	Sustainable ABS with attributed bio-circular content, ISCC PLUS certified
Novodur® HH	ABS (high heat)
Novodur® HH ECO	Mechanically recycled ABS (high heat)
Styroflex®	SBC thermoplastic elastomer
Styroflex® ECO	Sustainable SBC with attributed bio-circular content, ISCC PLUS certified
Styrolution® PS	PS-GP, PS-HI
Styrolution® PS ECO	Sustainable PS based on either attributed bio-circular content, ISCC PLUS certified or mechanically recycled
Styrolux®	SBC
Styrolux® ECO	Sustainable SBC with attributed bio-circular content, ISCC PLUS certified
Terblend® N	ABS + PA
Terblend® S	ASA + PA
Terluran®	ABS
Terluran® ECO	Sustainable ABS based on either attributed bio-circular content, ISCC PLUS certified or mechanically recycled
Terlux®	MABS
Terlux®ECO	Sustainable MABS with attributed bio-circular content, ISCC PLUS certified
Terlux® HD	MABS (Healthcare)
Zylar®	MBS
Zylar®ECO	Sustainable MBS with attributed bio-circular content, ISCC PLUS certified



Product	Description
Adflex™	PP-Catalloy
Adstif™	PP (Homo, Copo) high stiffness
Adsyl™	PP-Catalloy
CirculenRecover	Post consumer recycled PE & PP
CirculenRenew	Bio based PE & PP, certified mass balance
CirculenRenew Plus	Bio based PE & PP, certified C14 content
CirculenRevive	PE & PP based on advanced molecular recycling technology
Clyrell™	PP (Copo, Raco) impact resistant
Hifax™ (non-coloured)	PE-Catalloy
Hiflex™	PE-Catalloy
Histif™	PE-HD
Hostalen™ (non-coloured)	PE-HD
Hostalen™ PP	PP (Homo, Copo, Raco)
Koattro™	Polybutene (PB-1)
Lucalen™	PE Copolymer
Luflexen™	PE-LLD
Lupolen™	PE-LD, PE-MD, PE-HD
Moplen™	PP (Homo, Copo, Raco)
Petrothene™	PE-HD based compound
Purell™	PB-1, PE, PP (healthcare)
Softell™ (non-coloured)	PP-Catalloy
Toppyl™	Polybutene (PB-1)



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

MOCOM

 **SYENSQO**

 **ALBIS**

aloxe

alphagary

AMPACET
Plastics Reimagined™

Product	Description
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	Sustainable solutions of TPV (PP+EPDM)
Altech®	PA6, PA66, PP, PS, ABS, PC, PC Blends, SAN, etc.
Altech® ECO/IQ	Sustainable solutions based on PA6, PA66, PP, PC, PC-Blends, ABS etc.
Altech NXT PP®	Glass fiber reinforced PP compounds
Cellidor®	CP, CAB based on Cellulose esters from sustainable sources
Tedur®	Linear PPS
WIC	PP, PA6, PA66 reinforced with recycled carbon fiber
WIPAFLEX	PP/PE/EPDM mineral filled recycled compounds
WIPELAST	PP/EPDM mineral filled recycled compounds
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 fibre thermoplastics of PA66, HPPA, PPA, PARA and PPS
Xydar®	LCP
Ultramid® S	PA6.10
ORIGO®	rPET
Evoprene®	TPS
Evoprene® R	TPS (healthcare)
Masterbatches for Polyolefins	Black-Masterbatch White-Masterbatch Additive-Masterbatch Colour-Masterbatch

**Product****Description**

KYNAR® MED
PEBAX® MED
RILSAMID® MED
RILSAN® CLEAR MED
RILSAN® MED

PVDF
TPA
PA12
PA11 / PA12 (transparent)
PA11



Beki-Shield®

Steel fiber batch



VESTAKEEP®

PEEK



Inoflar™

PVDF



GranaClean®

Cleaning granules



ECOTRAN®

Chlorine free PPS compounds



Post-Consumer Recycled Plastics (PCR)

ABS, HDPE, PP, PS, PC+ABS



Post-Consumer Recycled Plastics (PCR)

ABS, PS, PP, PC+ABS



Luranyl®

PPE+PS, PPE+PA



Sipolprene®
Sipolprene® S
Technipol® Bio

TPC
Sustainable TPC
PBS, PBAT, PBSeb



Arboblend®
Arbofill®
Arboform®

Lignin based polymers with natural fibers
Combination of plastics and natural materials
Biopolymers with natural additives and natural fibers



Solplast®

TPS



Vampalloy®
Vampamid®
Vampcarb®
Vamplen®
Vamporan®
Vampsab®
Vampson®
Vampstyr®
Vampsulf®
Vampter®
Vampgreen™

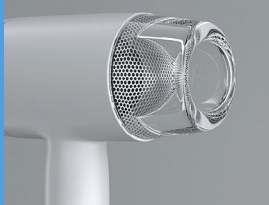
PC+ABS FR
PA6 FR, PA66 FR
PC FR
PP FR
PPE FR
ABS FR
PPS FR
PS FR
PSU FR
PBT FR
Flame retardant sustainable solutions based on ABS, PA6, PA66, PP

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



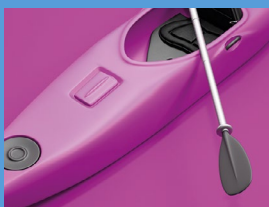
Mobility

- 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
- Active and sustainable packaging concepts in food applications
- Bag in box systems and caps and closures
- Extended shelf life 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



Sustainable Solutions

- Comprehensive portfolio for solutions on reduction of CO₂ footprint in plastic applications e.g. for automotive, packaging and E & E
- Bio based plastics, made by renewable raw material or by mechanical or chemical recycled material
- Closed loop solutions for supporting circular economy

ALBIS worldwide

Austria · Brazil · China · Czech Republic
France · Germany (Berlin, Dusseldorf,
Hamburg, Nuremberg, Stuttgart)
Hungary · Israel · Italy · Malaysia
Morocco · Netherlands · Poland
Romania · Spain · Sweden · Switzerland
Tunisia · Turkey · UK · Vietnam

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