



PRODUCT GUIDE

POLAND










WE REPRESENT LEADING BRANDS

<p>Ultramid® A, B, C, T, Balance</p> <p>Ultradur®</p> <p>Ultraform®</p> <p>Ultramid® Extrusion</p> <p>Ultramid® Advanced N</p> <p>Ultrason® E</p> <p>Ultrason® S</p> <p>Ultrason® P</p>		<p>PA66, 6, 6/66, 6/6T, 6.10</p> <p>PBT, PBT Blends</p> <p>POM</p> <p>PA6, 66, 6/66 Extrusion</p> <p>PPA</p> <p>PESU</p> <p>PSU</p> <p>PPSU</p>	
<p>Luran® ●</p> <p>Luran® S ●</p> <p>Luran® S/C ●</p> <p>Novodur® ●</p> <p>Terblend® N, S ●</p> <p>Terlux® ●</p> <p>Styroflex®</p> <p>Styrolux® ●</p> <p>NAS®</p> <p>Zylar®</p> <p>Terluran® ●</p> <p>Styrolution PS ●</p>		<p>SAN, AMSAN</p> <p>ASA</p> <p>ASA/PC</p> <p>ABS Specialities (High Heat, Healthcare etc.)</p> <p>ABS/PA, ASA/PA</p> <p>MABS</p> <p>SBC Thermoplastic Elastomer</p> <p>SBC</p> <p>SMMA</p> <p>MBS</p> <p>ABS Standard</p> <p>GPPS, HIPS</p>	

Licence Compounding: ALBIS PLASTIC is a licence compounder for all products marked with ●.






WE REPRESENT LEADING BRANDS

Makrolon®	●	PC	
Bayblend®	●	PC/ABS	
Makroblend®		PC/PBT	
Apec®		PC-HT	
Desmopan®		TPU	
Texin®		TPU	
Hostacom®		PP-Compound	
HIFAX (coloured)		PP-Compound	
Hostalen PP (coloured)		PP-Compound	
Softel® (coloured)		PP-Compound	
Post Consumer Recyclat		ABS, PS, PP	
EvoSource™		ABS, PS, PP, PC/ABS	
Amphora™		3D Printing Polymer	
Evoprene®		TPS	
Garaprene®		PVC	
Solplast®		TPS	
Arboform®		Lignin-based polymer with natural fibers	
Arboblend®		Biopolymere with natural additives and natural fibres	
Arbofill®		Combination of plastics and natural materials	



Moplen®	PP (HOMO, COPO, RACO)
Lupolen®	PE-LD, PE-MD, PE-HD
Hostalen®	PE-HD, PP
Clyrell®	PP (COPO, RACO) impact resistant
Adstif®	PP (HOMO, COPO) high stiffness
Stretchene®	PP (RACO)
Lucalen®	PE Copolymer
Histif	PE-HD
Purell®	PE, PP for Healthcare
Petrothene®	PE-HD based Compound
Luflexen®	PE-LLD
Softel® (non-coloured)	PP-Catalloy
Adflex®	PP-Catalloy
Adsyl®	PP-Catalloy
HIFAX (non-coloured)	PP-Catalloy
Hiflex	PE-Catalloy
Topyl	Polybutene (PB-1)
Koattro	Polybutene (PB-1)
Masterbatch Range for Polyolefins	Black-Masterbatch White-Masterbatch Additive-Masterbatch Color-Masterbatch



TORELINA®	Branched PPS Compounds	
Sipolprene®	TPC	
Vampfen®	PP FR	
Vampamid®	PA6 FR, PA66 FR	
Vampster®	PBT FR, PBT + PC FR	
Vampstyr®	PS FR	
Vampsab®	ABS FR	
Vampalloy®	PC/ABS FR, PA + PPS FR	
Vampcarb®	PC FR	
Vampsulf®	PSU FR	
Vampson®	PPS FR	
Vamporan®	PPEm FR	
Amodel®	PPA	
Xydar®	LCP	
KetaSpire®	PEEK	
AvaSpire®	PAEK	
Luranyl®	PPE, PS + PPE	

OUR BRANDS

ALCOM[®]

Speciality Compounds

- Light guiding, light blocking, light diffusion
- Wear Protect
- Electrical conductivity
- Thermally conductive
- Electromagnetic shielding
- Magnetically detectable
- Color-Effect Compounds
- Compounds for medical, pharmaceutical or diagnostic applications

ALFATER XL[®]

TPV-(PP+EPDM)

- Broad product portfolio consisting of standard compounds and various specialties
- Very good mechanical properties
- Excellent flow characteristics
- Good resistance to weathering and temperature as well as ozone and chemicals
- Good temperature resistance

ALCOLOR[®]

Color concentrates as well as combibatches for engineering resins

- Individual colour matches
- Combination with Additives (e.g. UV)
- Injection Molding, Extrusion, Compounding

ALPERFORM[®]

Additive Masterbatches for various polymers

- Antioxidants, UV Stabilizers, Laser Sensitive, Anti Statics, etc.
- Focus on Engineering Plastics
- Complemented by Lupolen (PE) and Novolen (PP) Additive Concentrates

ALTECH[®]

All Polymers

- Technical compounds
- Glass fibres, mineral and renewable filling materials
- Polymer blends
- Customer-specific additives
- Customer-specific colouring

ALTECH ECO[®]

Sustainable Compounds

- Plastic recycling for positive ecological balance
- Near-to-prime quality
- Customised properties using various fillers and additives
- Cost efficient

All products marked with ® are registered trademarks.

ALTECH NXT PP[®]

Advanced Polypropylene Compounds

- High rigidity
- Weight reduction – low density
- Cost effective
- Easy processability
- Good heat ageing resistance
- Isotropic shrinkage

TEDUR[®]

Linear PPS Compounds

- Very high continuous use temperature up to 240°C
- Outstanding resistance to hydrolysis and chemicals
- Flame retardant UL94V-0 at 0.8 mm
- Low tendency to creep even at elevated temperatures
- Very high rigidity and hardness

HYGIENIC MATERIALS Biomaster Protected

- Built in antimicrobial surface protection
- Based on Silver Ion technology
- Available as ALPERFORM[®] Masterbatches in various polymers
- Available as ALCOM[®] Compounds in various polymers



SHELFPLUS O₂[®]

Oxygen Scavenger – Iron based

- Masterbatch (PE, PP, EVA, PA, PS)
- Recyclable
- Oxygen scavenging for rigid and flexible packaging
- Improvement of shelf life, color- and taste preservation
- Food-, Industrial- and Cosmetic Packaging

CELLIDOR[®]

CAB, CP





- Renewable natural material (cellulose)
- High surface gloss
- Antistatic properties
- Self-polishing effect
- Excellent light transmission
- Good flowability
- Not stress crack-sensitive

ULTRAMID S[®]

PA6.10

- Low moisture absorption
- Good dimensional stability
- Very tough, good wear resistance

MARKET EXPERTISE

Automotive	Specially modified material solutions: <ul style="list-style-type: none">• Lighting systems• Interior• Exterior• Under-the-bonnet	
Healthcare	<ul style="list-style-type: none">• Medical Devices• In vitro diagnostics• Labware & Disposables• Pharmaceutical Packaging• Regulatory Support & Certifications• Customized Compound Solutions	
Electrical & Electronics (E & E)	Compounds with special properties for: <ul style="list-style-type: none">• Casings• Function parts• Displays• Operating elements• Assemblies subject to heavy loads• Metal substitutes• Flame retardant UL 94 V-0 Glow Wire	
Packaging	<ul style="list-style-type: none">• Active packaging, oxygen absorber• Transparency for packaging• Caps & Closures, bottles• Films• Masterbatch• Green Selection	

Production sites

DE-Hamburg
DE-Obernburg
DE-Zülpich
GB-Knutsford
SK-Humenné
CN-Changshu
US-Duncan

ALBIS worldwide

Austria · Czech Republic · France · Germany
Great Britain · Hong Kong · Hungary · Italy
Malaysia · Mexico · Netherlands · Poland
PR China · Romania · Russia · Slovakia · Spain
Sweden · Switzerland · Tunisia · Turkey · USA

Contact us:

ALBIS POLSKA Sp. z o.o.
ul. Marcelińska 90
PL – 60-324 Poznań
Tel.: + 48/(0)61/842 58 61 · Fax: + 48/(0)61/821 98 02
biuro@albis.com · www.albis.com



HEAD OFFICE

ALBIS PLASTIC GmbH
Mühlenhagen 35 · 20539 Hamburg
Tel.: +49 40 7 81 05-0 · Fax: +49 40 7 81 05-361
info@albis.com · www.albis.com