

We drive  
polymer  
distribution.  
Easy, smart,  
passionate.

| Product                            | Description                                                                  |
|------------------------------------|------------------------------------------------------------------------------|
| Ultradur®                          | PBT, PBT Blends                                                              |
| Ultradur® BMBcert                  | Bio mass balanced PBT, PBT Blends                                            |
| Ultraform®                         | POM                                                                          |
| Ultraform® BMB                     | 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® Deep Gloss               | PA for high-gloss automotive interiors                                       |
| Ultramid® Expand                   | EPA                                                                          |
| Ultramid® Extrusion                | PA6, 66, 6/66 Extrusion                                                      |
| Ultramid® T KR, 6000, 7000         | PA6T/6, 66/6T, PA/PPA                                                        |
| Ultramid® Vision                   | Semi-transparent PA                                                          |
| 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, 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+PET                                                               |
| 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                                                                          |

| Product               | Description                                                                                                     |
|-----------------------|-----------------------------------------------------------------------------------------------------------------|
| Clearlux®             | MABS                                                                                                            |
| K-Resin®              | SBC                                                                                                             |
| Luran®                | SAN                                                                                                             |
| Luran® ECO            | Sustainable SAN with attributed bio-circular content, ISCC PLUS certified                                       |
| Luran® S / Luran® S/C | ASA, ASA+PC                                                                                                     |
| Luran® S ECO          | Sustainable ASA with attributed bio-circular content, ISCC PLUS certified                                       |
| Lustran®              | ABS (low gloss)                                                                                                 |
| Lustran® Standard     | Mass ABS                                                                                                        |
| NAS® / ZYLAR®         | SMMA+MBS                                                                                                        |
| 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® 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® HD            | MABS (healthcare)                                                                                               |
| Adflex™               | PP-Catalloy                                                                                                     |
| Adstif™               | PP (Homo, Copo) high stiffness                                                                                  |
| Adsyl™                | PP-Catalloy                                                                                                     |
| CirculenRecover       | Post consumer recycled PE & PP                                                                                  |
| CirculenRenew         | Sustainable PP with attributed bio-circular content, ISCC PLUS certified                                        |
| CirculenRenew Plus    | Sustainable PP with attributed bio-circular content, ISCC PLUS certified, C14 verification of renewable content |
| CirculenRevive*       | PE & PP based on advanced molecular recycling technology                                                        |
| Clyrell™              | PP (Copo, Raco) impact resistant                                                                                |

\* not yet commercially available



| Product                | Description               |
|------------------------|---------------------------|
| Hifax™ (coloured)      | PP Compound               |
| Hifax™ (non-coloured)  | PP-Catalloy               |
| Hiflex™                | PE-Catalloy               |
| Histif™                | PE-HD                     |
| Hostacom™              | PP Compound               |
| Hostalen™              | 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) |
| Softel™                | PP Compound               |
| Softel™ (non-coloured) | PP-Catalloy               |
| Toppyl™                | Polybutene (PB-1)         |



|                       |                                                                                      |
|-----------------------|--------------------------------------------------------------------------------------|
| 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, PC, PC-Blends, ABS and PP                  |
| 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                                          |



| Product                     | Description                                                                   |
|-----------------------------|-------------------------------------------------------------------------------|
| 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                                            |



|                |                                                                             |
|----------------|-----------------------------------------------------------------------------|
| Amodel®        | PPA                                                                         |
| Amodel® Bios   | Partially bio-based PPA                                                     |
| Ixef® HC/GS    | PARA                                                                        |
| Kalix® /Omnix® | HPPA                                                                        |
| Xencor®        | High performance long fibre thermoplastics of PA66, HPPA, PPA, PARA and PPS |
| Xydar®         | LCP                                                                         |



|             |        |
|-------------|--------|
| Ultramid® S | PA6.10 |
|-------------|--------|



|               |      |
|---------------|------|
| ORIGO®CLEAR   | rPET |
| ORIGO®CRYSTAL |      |



|             |                  |
|-------------|------------------|
| Evoprene®   | TPS              |
| Evoprene® R | TPS (healthcare) |



|                               |                                                                                      |
|-------------------------------|--------------------------------------------------------------------------------------|
| Masterbatches for Polyolefins | Black-Masterbatch<br>White-Masterbatch<br>Additive-Masterbatch<br>Colour-Masterbatch |
|-------------------------------|--------------------------------------------------------------------------------------|



|                   |                           |
|-------------------|---------------------------|
| KYNAR® MED        | PVDF                      |
| PEBAX® MED        | TPA                       |
| RILSAMID® MED     | PA12                      |
| RILSAN® CLEAR MED | PA11 / PA12 (transparent) |
| RILSAN® MED       | PA11                      |



|              |                   |
|--------------|-------------------|
| Beki-Shield® | Steel fiber batch |
|--------------|-------------------|



|          |      |
|----------|------|
| Inoflar™ | PVDF |
|----------|------|

## GRANULA POLYMER

### Product

### Description

GranaClean® BIO  
GranaClean® Clear  
GranaClean® PK  
GranaClean® TPE/TPU  
GranaClean® UNI  
GranaClean® UNI GREEN

Cleaning granules



Post-Consumer Recycled Plastics (PCR)

ABS, HDPE, PP, PS



Post-Consumer Recycled Plastics (PCR)

ABS, PS, PP, PC+ABS



Polycasa-Acryl

PMMA



Luranyl® HT

PPE + PA

Luranyl® KR

PPE + PS



Sipolprene®  
Technipol® Bio

TPC  
PBS, PBAT, PBSeb



Arboblend®  
Arbofill®  
Arboform®

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



Solplast®

TPS



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

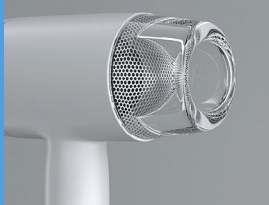
PC+ABS FR  
PA6 FR, PA66 FR  
PC FR  
PP FR  
PPE FR  
ABS FR  
PPS FR  
PS FR  
PSU FR  
PBT FR  
Flame retardant sustainable solutions  
based on ABS, PA6, PA66, PP

# 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



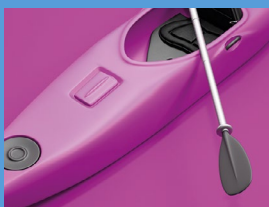
## Mobility

- 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 CO<sub>2</sub> 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

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Tunisia · Turkey · UK · Vietnam

**Contact us**

ALBIS PLASTIC CR s.r.o.  
Dr. Stejskala 111/6  
CZ-37001 České Budějovice  
+420 602 188 132  
albis.cz@albis.com  
**albis.com**

**Head Office**

ALBIS Distribution GmbH & Co. KG  
Mühlenhagen 35  
20539 Hamburg  
Germany  
T +49 40 78105 0  
info@albis.com  
**albis.com**

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