

# distribution



plastics



A NATURAL IN COMPOUNDS

beoGrade® - biodegradable PLA compounds  
beoBase® - biobased compounds  
beoSmart® - reduced weight, eco friendly additives  
beoCycle® - fossil based sustainable compounds

## DOMO

technyl® c - PA6  
technyl® a - PA66  
technyl® 4earth® - rPA6, rPA66  
technyl® d - PA 6.10  
technyl® b - PA666



## freeflow

processing aids  
UV/HALS/AOX/AB/Slip/Antifog Masterbatches



dryflex® sebs/tpo/tpv/tpu  
dryflex® flam  
dryflex® bonding  
dryflex® cs/ws/int  
dryflex® green - biobased tpe  
dryflex® circular - sustainable tpe  
lifolit® pvc  
lifobatch®  
lifocork®

## Hubron.

black masterbatch  
conductive compounds  
nanotube masterbatch



tarflon™ PC  
tarflon neo™ Si-PC Copolymer  
xarec™ sPS



masterbatch color  
masterbatch bio - acc. EN13432  
additive masterbatch



novalca

novablend pc/abs, pc/asa, rec\*  
novalux pc, rec\*  
novakral abs, rec\*  
novamide pa6, pa66, pa12  
novakril san  
novaran asa

\*rec-Produkte nach ISO 14021:2016 mit definiertem Recyclatanteil

## Palsgaard®

♥ Heart working people

Einar® - 100% vegetable-based  
polymer agents,  
antistatic·antifogging·dispersion



polyPOM/polyMIM®



SOCIETÀ ITALIANA POLIMERI

sipolprene® TPC-ET  
technipol® CoPE und CoPA  
technipol® bio CoPE - biobased,  
biodegradable

## TechnoCompound

Creativity & Innovation in Plastics

technofin® pp  
technoelast tpe  
technofiber pp lgf/pa lgf  
technogreen pp lgf  
technoforce pp cf/pa lgf  
technomid pa  
technodur® pbt  
technopet



moisture absorber  
odour/gas absorber  
antiblock/slip masterbatch  
antistatica masterbatch  
processing aid  
impact modifier  
sealing compounds  
maxxitec® compounds  
cleancom® reinigungscompounds



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## DOMO / TECHNYL®

### TECHNYL® STAR

High-flow PA6 & PA 6.6

### TECHNYL® BLUE

Thermal management  
Hydrolysis/glycolysis resistance, heating appliances

### TECHNYL® MAX

High stiffness & strength

### TECHNYL® SAFE

Food and water contact

### TECHNYL® RED

High thermal resistance

### TECHNYL® ONE

Enhanced electrical properties

### TECHNYL® PROTECT

Flame retardants

### TECHNYL® SHAPE

For extrusion & blow molding

### TECHNYL® SLIDE

Friction & wear resistance

### TECHNYL® PURE

Electrically neutral

### TECHNYL® 4EARTH

Sustainable polyamide

