

DOMO

caring
is our formula

TECHNYL®
is a
DOMO
brand

The home of engineered polyamide excellence

Contact us now at:

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GROUP AND BUSINESSES

DOMO Engineered Material is part of DOMO Chemicals, a privately-owned German based Chemical Company with facilities in Germany, Italy, France, Spain, Poland, India, China and the USA.

The company is a fully integrated global specialist in the field of nylon 6 intermediates (caprolactam, cyclohexanone, phenol, acetone, etc.), nylon 6 and 66 resins, engineering plastics compounds, fertilizers and distribution of petrochemical products.

The DOMO Group

At a glance



2070

Employees



1.4 Billion\$

Turnover



10

Operation
sites



8

Sales Offices
all over the world

KEY TO SUCCESS

- Private family-owned business > **Long term vision**
- Upstream & downstream integrated into the entire nylon 6 chain > **Certainty of supply**
- Global presence > **Optimal availability**
- Continuous investments in innovation capabilities > **Innovative developments**
- Environmentally conscious company > **High sustainability awareness**
- Service driven, customer oriented > **Flexible service in the vicinity**

DOMO Engineered Materials

DOMO Engineered Materials is the fast-growing downstream business unit of DOMO Chemicals. Based on the group's integrated nylon 6 and 6.6 production, it offers customized, innovative, and sustainability-oriented engineering plastics for a wide range of end-use applications. Areas include the industrial and consumer goods manufacturing sector, the automotive industry and the electrical and electronics (E&E) segment.

DOMO Engineering Plastics USA

(DOMO EPUS)

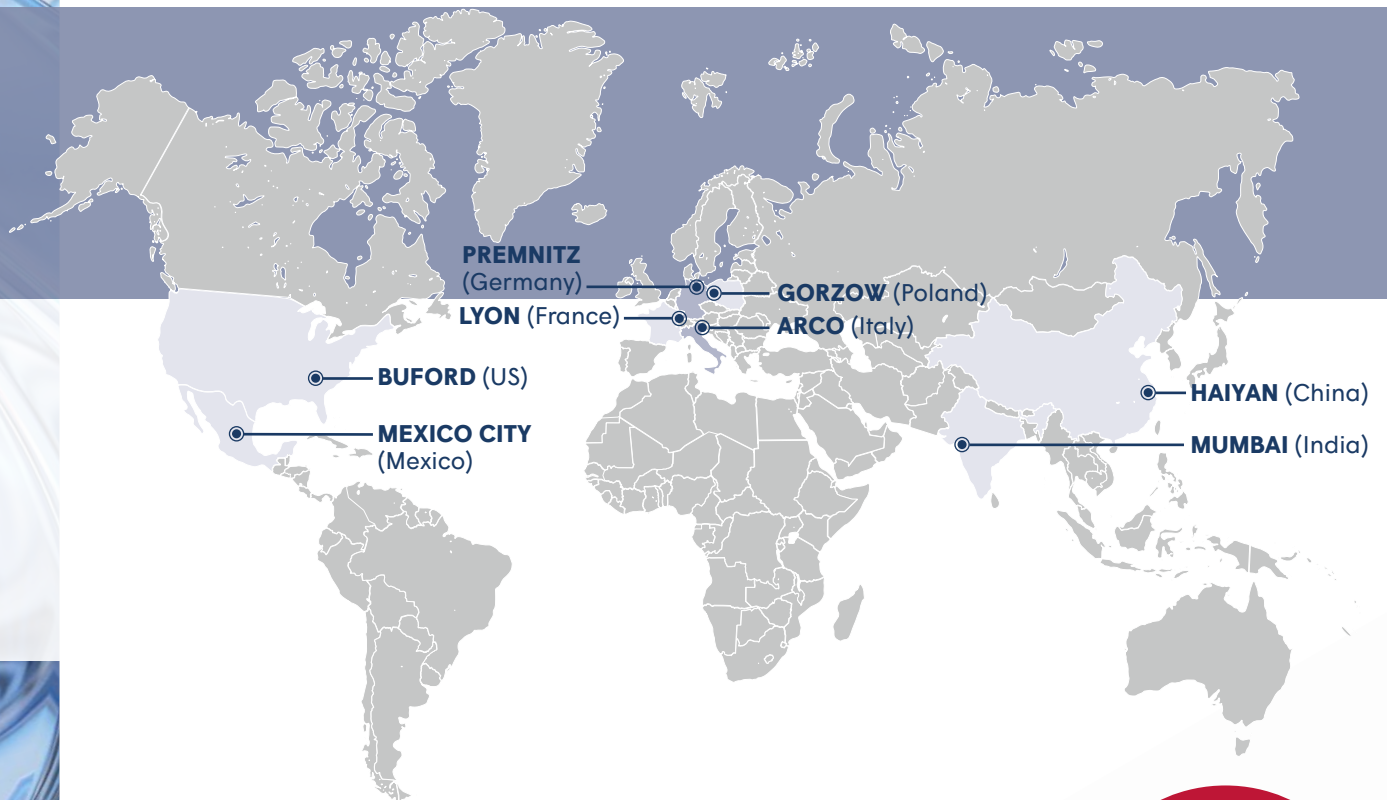
Our Buford, Georgia plant represents an exception among our locations. Acquired and integrated in the company in 2015, our Buford, Georgia plant operates as a true custom compounder producing a unique product portfolio. With a core business focused on PA6 and PA66 via DOMO's complete vertical integration, DOMO EPUS also formulates and compounds via multiple base polymers, fillers, and additives for specialty applications. Many of these products are made exclusively for the North American market.

The DOMO EPUS sales team functions not only as commercial representatives, but as technical service engineers as well. Many of our sellers have significant experience working as project engineers, hands on processors, and/or part and tool designers in the injection molding and OEM arenas. This vast experience mates well with true application development – matching custom compounds to custom part requirements.

Supporting our customers with analysis led design services such as Moldflow® analysis performed by our Autodesk Silver Certified technical service team helps our customers shrink their development timeline, bringing products to market faster.

Our sales offices in Georgia and Mexico, along with our growing distribution network, allow us to reach and support customers throughout all of North America.

Our Global Footprint



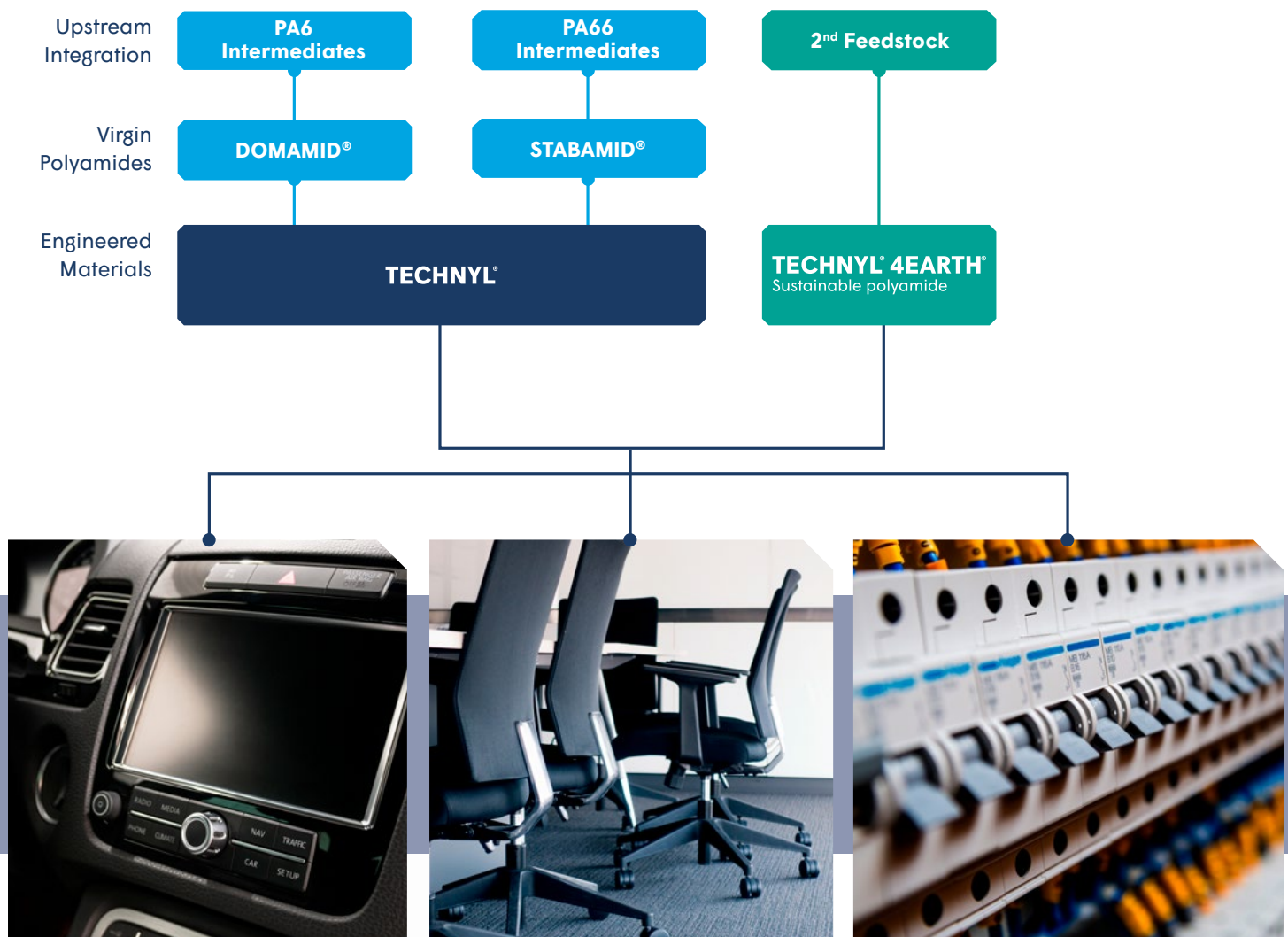
Our US facility in Buford (Georgia) has recently obtained UL certification for a range of flame retardant and non-flame retardant compounds, including multiple PA6 and PA66 variations with different glass loading.

Underwriters Laboratory (UL) certification and is now officially recognized under **UL Solutions File E44716.**



Integrated Production

PA6 and PA66



MOBILITY, AUTOMOTIVE

The automotive sector is going through profound changes, traveling at high speed into a new and exciting future. DOMO's Engineered Materials provide ideal solutions for manufacturers determined to lead the race.

INDUSTRIAL & CONSUMER GOODS

Lasting performance is key to the success of any industrial or consumer good. Time has proven that quality drives customer decisions. In engineering thermoplastics, quality equals properties.

ELECTRIC & ELECTRONICS

E&E products are subject to increasingly strict fire codes and flammability requirements, aiming to ensure safe installation and operation of electrical equipment as well as hazard-free use of appliances and devices.

The only original
TECHNYL® BRAND



Sustainable
development and
human care

TECHNYL® 4EARTH®

Sustainable polyamide

TECHNYL® SAFE

Food and water contact



Flame and
temperature
resistance

TECHNYL® ONE

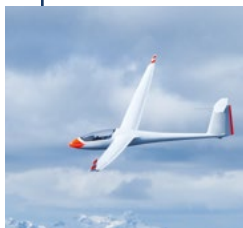
Enhanced electrical properties

TECHNYL® PROTECT

Flame retardants

TECHNYL® RED

High thermal resistance



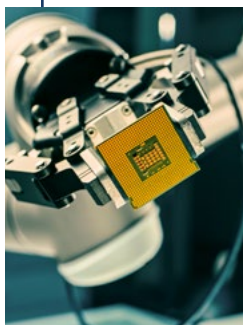
Lightweight

TECHNYL® STAR®

High-flow PA6 & PA 66

TECHNYL® MAX

High stiffness & strength



Technology
grades

TECHNYL® SHAPE

For extrusion & blow molding

TECHNYL® SLIDE

Friction & wear resistance

TECHNYL® PURE

Electrically neutral

Other DOMO Solutions

Take a dive into our large offering of brands and find solutions that take you further.
Caring is our formula – and formulating with care our daily calling.



Engineered Materials

ARICON™

Polyester based solutions

DOMONYL™

Customized PA6 – PA66 based solutions

Special Performance Solutions

SLIQUE™

Friction & wear modified solutions
(based on many resins such as PA6, PA66,
PPA, PPS, Acetal, TPU, etc.)

Engineered Thermoplastics Elastomers

ELASTEX™

Styrenic block copolymers and other TPE
based compounds/solutions

ELASTEX GRIP™

TPE and TPE alloys – Over molding
adhesion to most resin families

ELASTEMP™

COPE Engineering Materials in various
hardnesses

Thermoplastic Urethanes

ELASTANE™ TPU and TPE

Alloy based solutions

Automotive, E&E and Industrial & Consumer Goods are our main target market, but we are providing solutions also for many other industries segments. In US the most relevant are agriculture, oil and gas, marine, defense, and heavy trucks.

Since February 2022 DOMO is exclusively producing and commercializing TECHNYL® globally, providing the worldwide market with the brand's almost 70 years of experience.

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