

# OUR PRODUCTS

## **BADAMID**<sup>®</sup>

PA6 | PA66 | PA66/6 | PA6/6T | PPA  
PA46 | PA9T | PA12 | PA612 | PA610

## **BADATECH HT**<sup>®</sup>

HIGH-PERFORMANCE COMPOUNDS

## **BADAGREEN**<sup>®</sup>

SUSTAINABLE COMPOUNDS

## **BADADUR**<sup>®</sup>

PBT | BLENDS

## **BADALAC**<sup>®</sup>

ABS-SPECIALITIES | BLENDS

## **BADALON**<sup>®</sup>

PC-SPECIALITIES | BLENDS

## **BADAFLEX**<sup>®</sup>

TPE-S | TPU | TPE-E

## **BADAPRENE**<sup>®</sup>

TPV | EPDM | PP

## **BADATRON**<sup>®</sup>

PPS

## **BADAPROP**<sup>®</sup>

PP-SPECIALITIES

► **INNOVATIVE SOLUTIONS  
FOR YOUR REQUIREMENTS!**



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# **Bada**

since 1997

*get the difference*



**INSIGHT INTO OUR  
PRODUCT WORLD**



# VARIED EXPERIENCES ACROSS INDUSTRIES

## AUTOMOTIVE INTERIOR

Optical high-quality and UV-resistant compounds as requested by the customer.



## LIGHTWEIGHT CONSTRUCTION

A wide range of compounds for weight reduction.



## LONG CHAIN POLYAMIDES

PA11, PA12, PA510, PA612 for injection molding and extrusion applications.



## RAIL APPLICATIONS

Compounds certified for rail transportation according to EN45545-2.



## PA9T

A new top-class polyamide for the highest requirements.



## THERMOPLASTIC ELASTOMERS

Flexible and haptically high-quality plastics in different durability.



## EXTRUSION

Compounds with high melting resistance and diverse additives.



## BLENDS

The combination of properties of two polymers to fulfill your requirements.



## FR-COMPOUNDS

Flame retardant plastics with UL94-listing.



## TRIBOLOGY

Extended life cycles due to compounds glide- and wear-optimized compounds.



## PPA

The classic material for high-strength and high-stiffness applications.



## THERMAL CONDUCTIVITY

Thermally conductive compounds based on any polymer.

