



Thanks to our **Research Laboratory**, a synergistic collaboration with **Politecnico di Milano**, a specialized university, specialized in technological research.

The main handled materials are as follows:

HANDLED MATERIALS

- based polyolefins (PP, PE)
- styrene resins (ABS; PS)
- thermoplastic polyester (PET, PBT)
- polyamides (PA6, PA66, PA11, PA12, PA46, PPA, PA MXD6)
- Polycarbonate (PC)
- acrylic resins (PMMA)
- acetal resins (POM)
- polyphenylene sulfide (PPS)
- thermoplastic elastomers (TPE)

ADDITIVES

In general, all above mentioned plastic materials can be additivated with fillers and reinforcements (ex. F

DYES

Specific master can be used for each thermoplastic base in order to get the desired color and in acco