MARIS
Technological Company

CO-ROTATING TWIN-SCREW EXTRUDERS
FOR CABLE COMPOUNDS

MARIS

60
1962 - 2022

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CO-ROTATING TWIN-SCREW EXTRUDERS

TECHNOLOGY AND COMPETENCE, TO LEAD COMPOUNDING FORMULATIONS TO NEW STANDARDS IN:

- Organic, Inorganic & Pearlescent pigments Masterbatches
- Additives, White & Black Masterbatches
- High filled Compounds
- Polymeric Alloys
- Technopolymers reinforced with glass fiber and natural fiber
- Thermoplastic Elastomers compounds, TPE (SEBS / SBS base), TR
- TPV, Thermoplastic Vulcanized Elastomers
- Monomers & Solvent content reduction
- Plastic Recycling
- **Cable compounds: PVC and HFFR**
- Hard & Soft PVC compounds
- Rubber compounds EPDM, NBR, NR, SBR
- Rubber recycling
- Rubber Devulcanization process
- Hot melt & Solvent base Adhesives
- WPC (Wood Plastic Composites) compounds
- Reactive Extrusion (TPU synthesis, POM synthesis and stabilization)
- Extruders for bi-oriented film lines (BOPP, BOPS, BOPET, BOPA, BOPE, Lithium Battery film)
- Biopolymers production & compounds
- Expanded & Foam materials
- Special applications & Customized processes

FEEL FREE TO GET IN CONTACT WITH US !

MOVEMENT IS GROWTH

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