



## Our P1 Thermoset Parts by Technological & RM segmentation

Base on Schneider Product requirements is determine >

Type of Plastic Raw Material ETP / TS / Epoxy

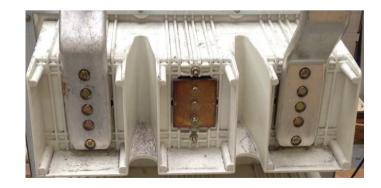
Based on Plastic RM different Machine Types:
ThP IMM / ThS Inj-Comp / Epoxy Molding

TS (SMC/BMC/Phenolic)











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Epoxy (Liquid)









## Our needs, strategy and objectives in the future :

- Schneider Electric Business in Europe up to 25M€ on Thermoset parts
- ☐ ThS raw material need: ca. 5.500 tons
- ☐ Multiple European Schneider factories use thermoset parts

**Concentrate** our spend and efforts on most **performing** Suppliers to answer our needs

Need suppliers able to bring competitiveness-quality-supply chain performance and motivated on Electrical market (long cycle life, high mix-low volumes).

Identify new suppliers in East
Europe to increase competitiveness
and extend our supplier base (new
capacity & risk mitigation) to follow
our long-term industrial plan

## CRITERIAS FOR A NEW CUSTOM MOLDER PARTNER

Native Company with headquarter in Eastern Europe
 Sales revenue > 10m€ or > 100 people, and mini export rate > 30%
 Business on custom moulding technical parts > 50% sales
 Not only dealing in Packaging segment and Automotive limited < 60%</li>
 Strategy to grow within our Electrical market
 Capacity to handle around 2-3 M€ turnover with Schneider Electric
 English speakers for General management, sales, quality and production follow up
 Good Financial health and transparency, regular communication (P&L, balance sheet)
 Cost transparency with cost breakdown template

Lean & continuous improvement in place