



Our needs, strategy and objectives in the future :

- Schneider Electric Business in Europe more than 200M€ on sheet metal parts
- ☐ Sheet metal parts with number of 39.000pcs
- ☐ Using multiple type of raw materials – galvanized steel, HR, CR, Inox, Alu, etc...
- ☐ Multiple European Schneider factories use sheet metal parts with different level of added values in manufacturing process

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

Clusterisation of sheet metal category

Tank



Box







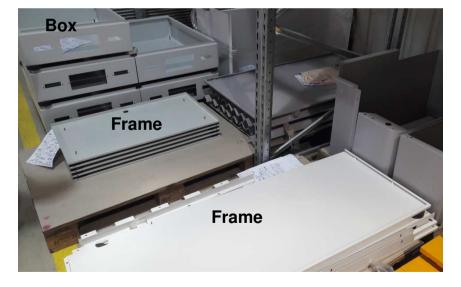
Kit



Support









Accessories



What are technologies that Schneider is looking for

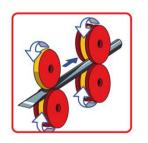
Sheet metal fabrication

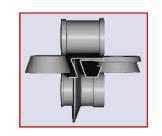
- basic punching, laser cutting & bending
- + secondary operation: (riveting, powder painting, plating, ...)
- + sub-assembly, kits are possible
- Multiple & long process

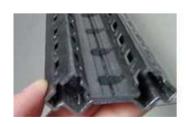


Roll-forming (5%)

- Capex investment is required
- strong technology know-how and experience









Equipment & Process Press Brake **Punch Press**

Paint process Plating process

Combination of bending or/and punching processes on Steel/Cu/Al sheets that many times ends with a painting or plating process.



CRITERIAS FOR A NEW SHEET METAL PARTNER

- Native Company with headquarter in Eastern Europe
- Sales revenue prefereably > 10m€ or > 100 people, and mini export rate > 30%
- Automotive share less than 30%
- 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

