



Ing. Carlo Ortenzi

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Persico Group industries

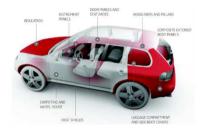




Industrial

Aerospace & Specials









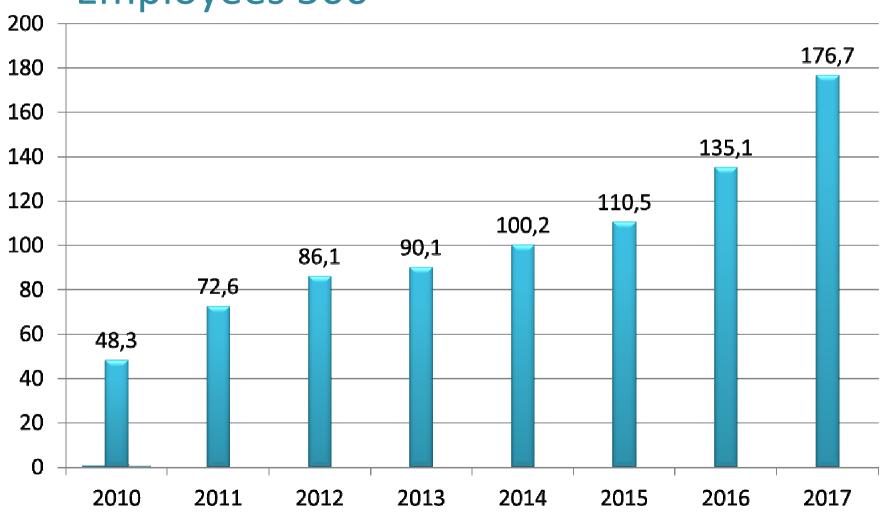


- > Tools
- Presses & Machinery
- > Turn-Key Systems
- Process Developments
- Prototyping & Pre-series
- > Training & After-Sales Assistance
- > Tools
- Parts' production



Persico Group turnover & manpower

Employees 500





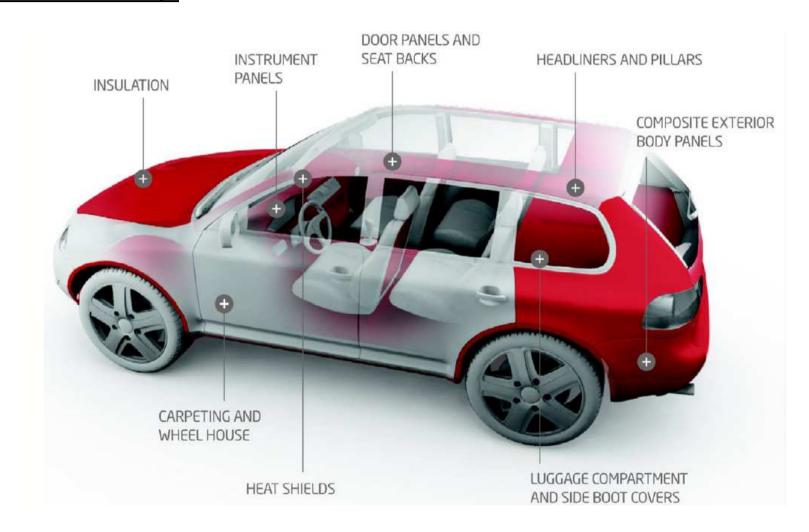
Persico Group world-wide presence





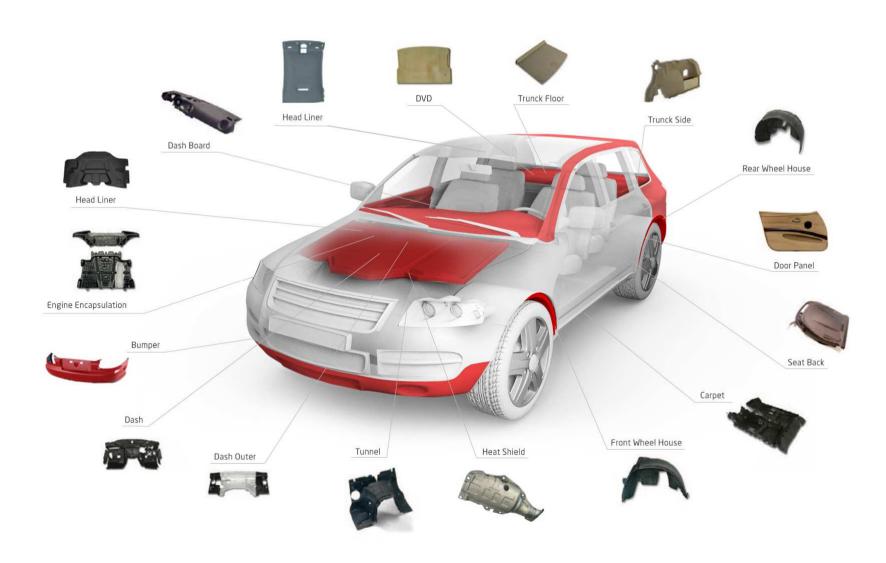
Persico Automotive main applications

Automotive industry:





Persico Automotive main applications



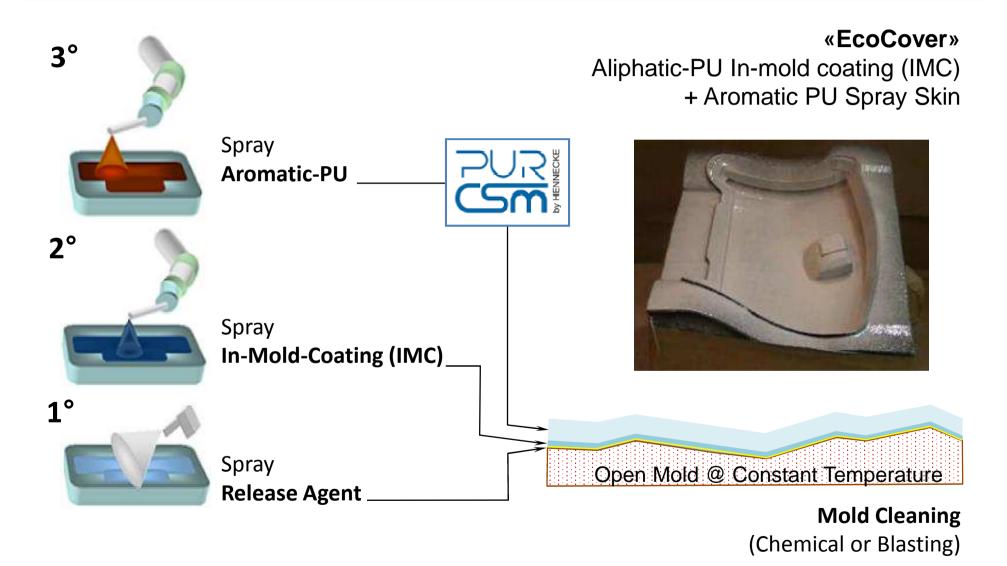




http://ecocoverprocess.com/



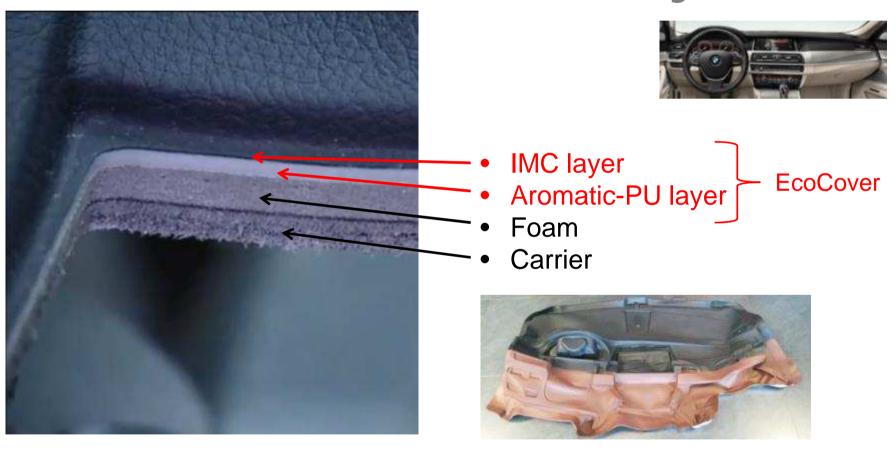
Persico Automotive EcoCover technology





Persico Automotive EcoCover technology

BMW 5-series GT IP





Persico Automotive EcoCover technology



- Freedom of styling
- Extreme small radii possible
- High grain definition
- More pleasant Touch
- From very low to very high gloss value
- wide-range of colours (also very light)



- Lower density
- Mechanical proptertis constant at very low and very high temperature
- Easy BI-COLOR by masking
- Small Run-off
- Very Long Tool Life-time
- Machined-Block Tools possible for prototypes



- start&stop spray head
- air-supported spray head technology

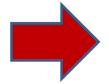


Persico Automotive EcoCover services

Persico offers a full range of service :

- Design support for technological feasibility of the final product
- Preliminary Engineering
- Prototyping and Raw Material testing
- Product&Process Developing (incl. Robot Programming, Bi-color)
- Turnkey supply of production equipment and tools
- Know-How transfer and training







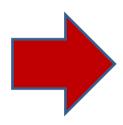


Persico Automotive

EcoCover services

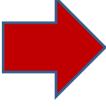
Example of protoype tools:















Persico Automotive

EcoCover services







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