

Automotive-Serial parts



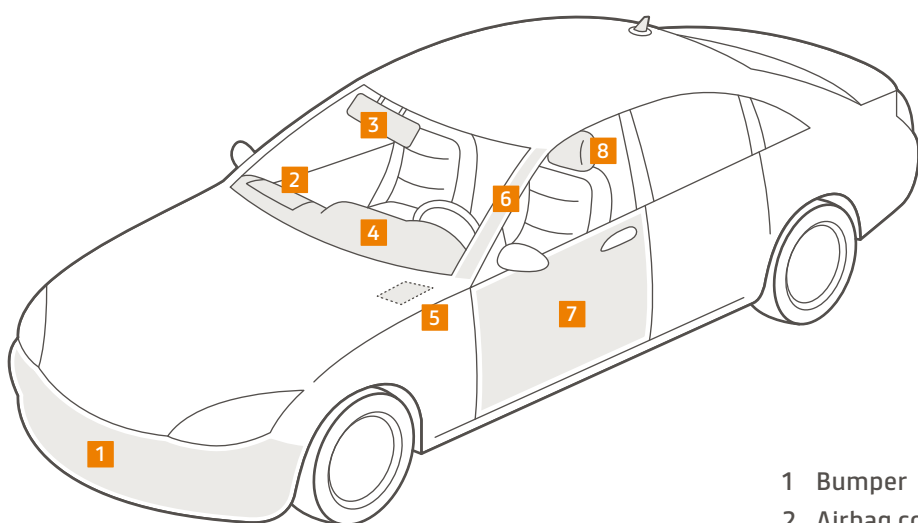
## Automotive-Serial parts.

Development in the automotive industry requires that back-foamed mouldings using particle foam get lighter, safer and more comfortable. Taracell designs and manufactures suitable components with ingenuity and efficiency to achieve this goal.



### Full concentration – full power for safety

In the production plants in Künten, Switzerland, and Burnhaupt-le-Haut, France, custom made serial components are produced with excellent durability while maintaining low weight. Technical moulded parts are resilient and return to their shape even after impact.



- 1 Bumper
- 2 Airbag cover
- 3 Sun visors
- 4 Dashboard
- 5 Crashpad
- 6 A-pillar trim
- 7 Door Panel
- 8 Headrests



## Back-foaming technology

Back-foamed components can be used with various materials such as TPO films, leather, artificial leather and textiles. Well known automotive manufacturers and subcontractors are already using the extensive experience of Taracell.

## Certified and tested

The automotive parts of Taracell are tested by impartial testing institutes.

### Textile specific tests

- UV resistance
- Scratch resistance
- Abrasion resistance
- Cleanability

### Composite specific tests

- Burning behavior
- Fogging
- Smell test
- Liability of the beads
- Climate change test
- Heat storage

### Safety tests

- Head impact
- Euro NCAP



Taracell is a Swiss engineering, planning and industrial manufacturing company producing technical mouldings and foam packaging for safety-sensitive global transportation.

#### Services



Engineering

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Prototypes



Die-making



Serial production



Logistics

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