

Tinted Carbon

coating process

1. preparation of the original carbon workpieces
2. fine wet grinding of original surface, grain: 800
3. application of clear primer specialized for carbon surfaces
4. application of colour glaze („ink“)
5. surface sealing by multiple layers of 2-K- or nano-clear-coat
6. finest grinding of surface, grain: 2000-3000
7. polishing and sealing

areas of application

- upgrading of original carbon parts of all kinds
- e. g. car interior/exterior
- e. g. object/interior design
- e. g. blinds or panels of technical equipment
- abundant colour diversity
- stageless gloss-/mat-level possible
- coating with real gold or silver possible

