

Things are never what they are.
They are always what you make of them.

Jean Anouilh

**For single parts and large scale production
we offer the following coating and finishing processes:**

PVD coating process

Magnetron Sputtering (ø 800 mm x 850 mm *) **

Arc evaporation (ø 600 mm x 550 mm *)

Electroplating

Copper, nickel, chromium (bright chromium) on brass and steel

(440 x 300 x 180 mm *)

Zinc coating (blue-, yellow-, thick film passivation)

(1900 x 400 x 700 mm *)

rack plated goods: maximal 300kg***

barrel plated goods: maximal 50kg***

Combination of layers

Electroplating + PVD coating

PVD coating + anodic oxidation

Burnishing of steel and blackening of stainless steel

Process tank dimensions: 600 x 300 x 600 mm

Mechanical processing and finishing

In our on-site polishing shop we offer the following services:

Blasting, grinding, brushing, polishing

Development of special metal and hard material layers

Surface analysis using own laboratory technology

* maximum overall item dimension

** please ask separately for other dimensions

*** maximum item weight