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Welcome to Aalberts surface treatments Aalberts surface treatments stands for the development, production and refinement of functional and highly durable surface designs of metallic materials.

Since 2019, Aalberts surface treatments is a merger of the AHC and Impreglon Group as a business unit of the global technology company Aalberts with 3,000 employees at 51 locations in 14 countries. With our comprehensive range of patented and self-developed coating processes, we meet the high quality requirements of modern high-tech industries such as the automotive industry, aerospace, medical technology, electrical engineering and mechanical engineering. Anodizing Chemical nickel plating (electroless) chromium and cadmium replacement plating lubricious coatings hard anodizing cathodic dip coating (CDC) Nano coatings wet painting Plasma Chemical polymer coatings powder coating

screw locking Selective coatings Sherardizing Thermal spraying vacuum deposition
sealing zinc flake coating
Anodizing anti-friction coatings Cathodic dip painting Chrome and cadmium
substitute Electroless nickel plating Electroplating Hard anodizing NanoCoatings
plasma chemical coatings polymer coatings Powder coating Screw locking Sealing
Selective coatings Sherardizing thermal spraying Vacuum coating Wet painting Zinc
flake coating

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