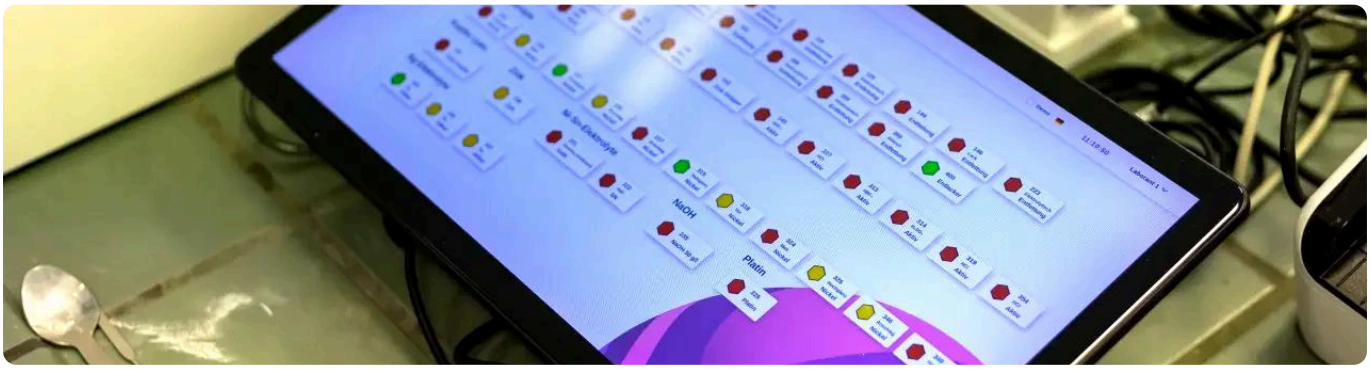
SURPRO

Laboratory Services



A wide range of test methods is available to ensure that the required test specifications are met.

- Coating thickness measurement by X-ray fluorescence (XRF, non-destructive)
- Metallurgical cross-sections to assess coating thickness and structure
- Corrosion tests to DIN (NSS, AASS, CASS, SO_2)
- Artificial perspiration test to BAM or customer specification
- Laboratory electroplating for bath trials and trial coatings
- Metallography and annealing
- Adhesion and abrasion tests
- Nickel release test
- Damp heat storage test

and many more methods on request

Complete overview of all test methods

Our “Test Methods” data sheet lists the standard, method and purpose behind each procedure. Just ask and we will send it to you.



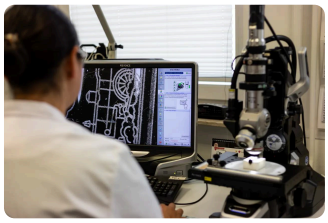
Salt spray test



Constant climate test



Chemical analysis



Material analysis

What requirements do your products have to meet?
Give us a call, we are happy to help.

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