

Premium 316L Stainless Steel.

Selected for a refined finish. Independently screened for material compliance.

INDEPENDENTLY TESTED

316L

STAINLESS STEEL

Premium material selection for Strapmont components

Restricted-substance screening

PASSED

The submitted 316L stainless-steel sample was independently tested and reported as compliant with the cited RoHS restricted-substance limits.

316L

Premium stainless steel

RoHS

Compliance tested

SGS

Independent laboratory

Quality you can see. Material confidence you can verify.

We use 316L stainless steel where a solid, premium metal construction matters. Beyond the look and feel, the tested material was screened for key regulated substances and met the limits referenced in the laboratory report.

CERTIFICATE SCOPE

This Strapmont certificate summarizes the supplied independent test report for the submitted 316L stainless-steel sample. It is intended as an easy-to-understand material-quality summary.

Premium materials. No vague claims.

The material test focuses on what customers should be able to trust: the sample identity, independent screening and compliance with the stated restricted-substance limits.

01 Premium metal construction

The tested sample is identified in the report as 316L stainless steel - the material class selected for Strapmont's premium metal components.

02 Screened for key substances

The laboratory screening covered lead, cadmium, mercury, hexavalent chromium, PBBs, PBDEs and selected phthalates.

03 Clear compliance result

The report concludes that the tested sample complies with the limits cited under RoHS Directive (EU) 2015/863.

Built around material confidence.

Independent testing. Clear material identification. RoHS compliance screening. A premium-quality message backed by documented evidence.

316L STAINLESS STEEL · STRAPMONT