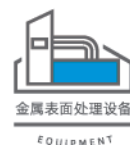


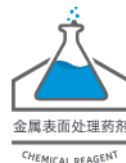
金属表面处理完整解决方案提供商



ULTRA
ELECTROPOLISHING
超级电化学抛光



金属表面处理设备
EQUIPMENT



金属表面处理药剂
CHEMICAL REAGENT



金属表面处理加工
MACHINING

More Advanced Electropolishing Process For Stainless Steel
Improving The Quality Of The Passivation Film Layer Of Stainless Steel Greatly.
一种更高级（端）的不锈钢电化学抛光工艺，可大幅提升不锈钢钝化膜的质量。

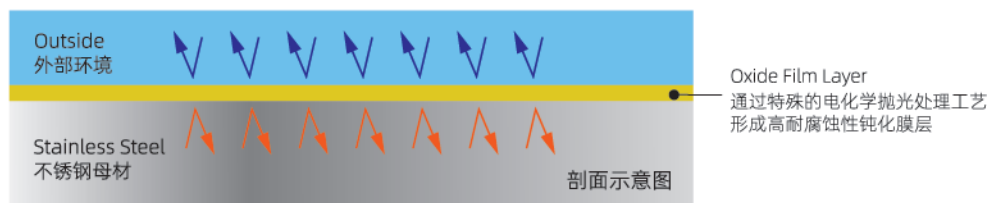
For Detailed Information, Contact And Inquire Us Please.
欲详细了解, 请与我公司相关销售人员联络, 欢迎试样测试。

ULTRA ELECTROPOLISHING

超级电化学抛光

Increasing Thickness Of Oxide Film Layer, Improving Corrosion Resistance

通过分层氧化膜提高其耐腐蚀性



Oxide film layer is more than 10 times thicker than general EP by METHOD 1;

处理方式一, 处理后的氧化膜层比常规的 EP 厚 10 倍以上;

The surface layer is a passive film of chromium oxide only that is three times as thick as general EP by METHOD 2;

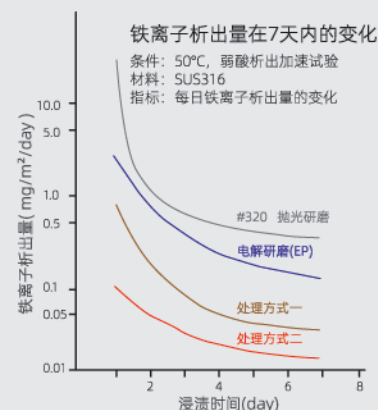
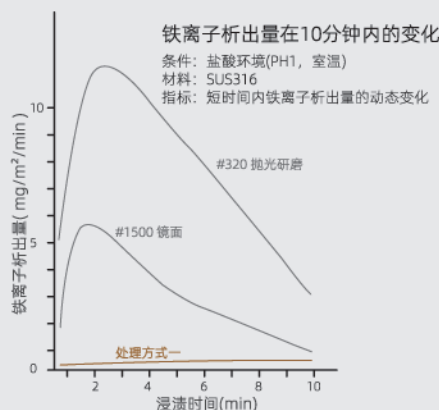
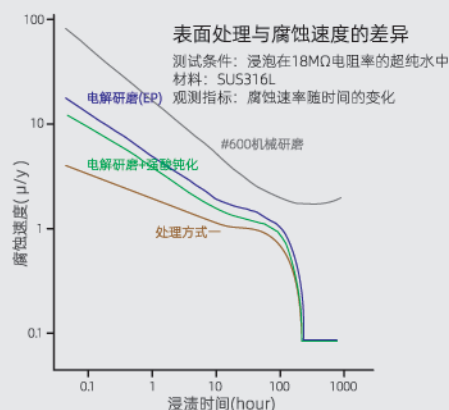
处理方式二, 可获得仅有铬氧化物的膜层, 膜层厚度比常规的 EP 厚 3 倍以上;



Effective Against Elution Of Metal Ions And Toc (Total Organic Carbon) Pollution

能有效阻止金属离子的析出和有机物污染

比较了常规EP和Ultra EP的溶解量。Ultra EP通过强化氧化膜, 显著改善了耐腐蚀性和铁离子析出量。

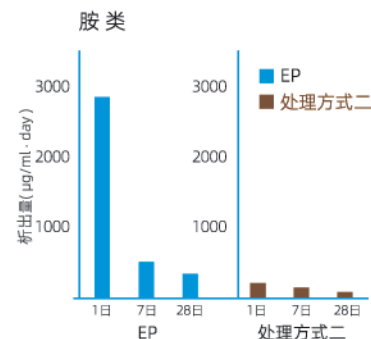
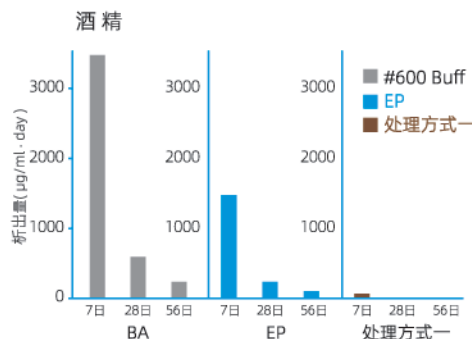
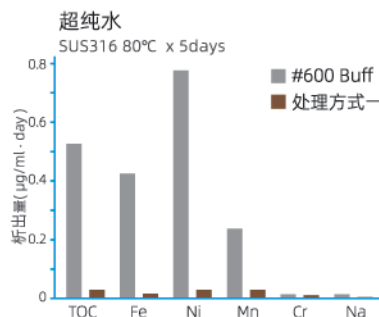


Method 1: Strong Against Elution With Alcohol And Ozone Water With A Lot Of Residual Oxygen;

处理方式一, 特别适用于含氧多的酒精和臭氧水中的金属析出;

Method 2: Strong Against Elution With High-Temperature Ultrapure Water And Organic Amine Chemicals;

处理方式二, 特别适用高温超纯水或有机胺类溶液中的金属析出;



SHANGHAI MIRROR METAL SURFACE TREATMENT TECHNOLOGY CO., LTD.
Advanced Micro-Cleaning Technology (AMCT) CO., LTD.
Add: No.8, XinShun Road, Zhujing Industrial Park, JinShan District, Shanghai, China.
www.mirrorpolishing.com.cn E-mail: sales@mirrorglabrous.com
TEL: +86 21 54419140 54419141

上海脉诺金属表面处理技术有限公司
中创微(浙江)半导体科技有限公司

上海市金山区朱泾工业园区新顺路8号
浙江省嘉兴市南湖区大桥镇富源路18号B幢



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