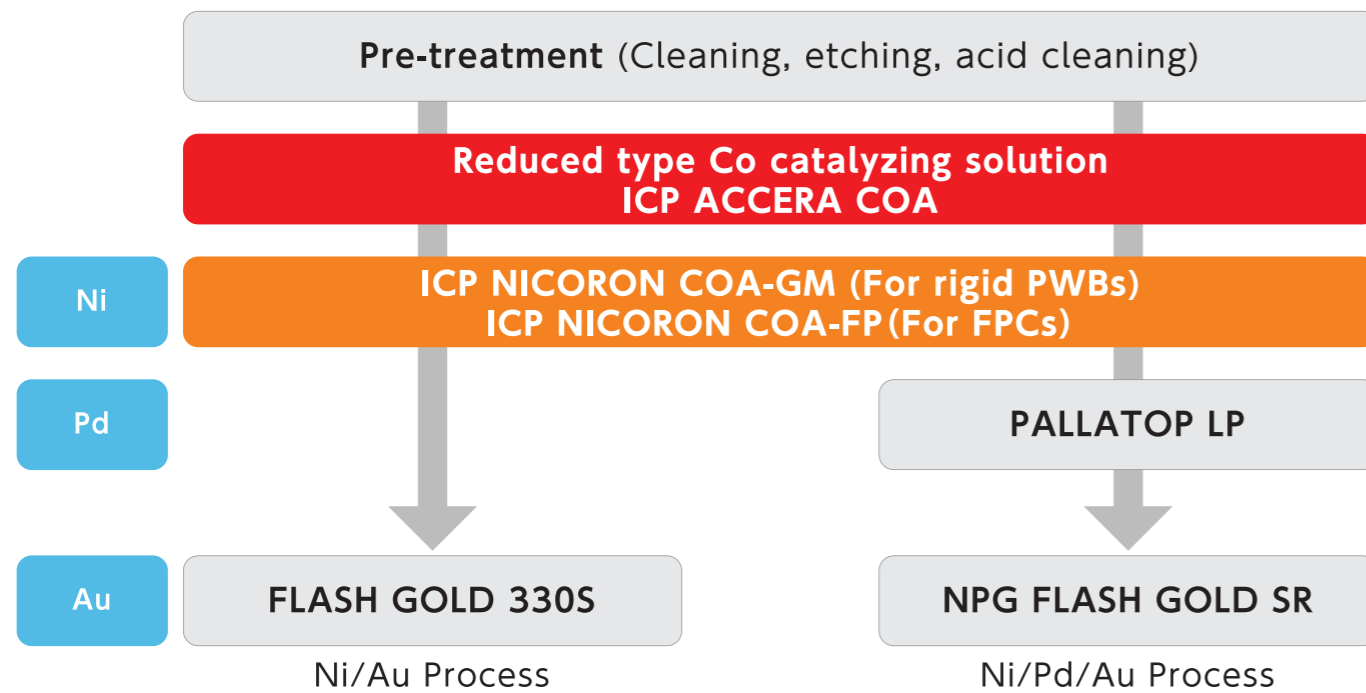


ICP-COA PROCESS

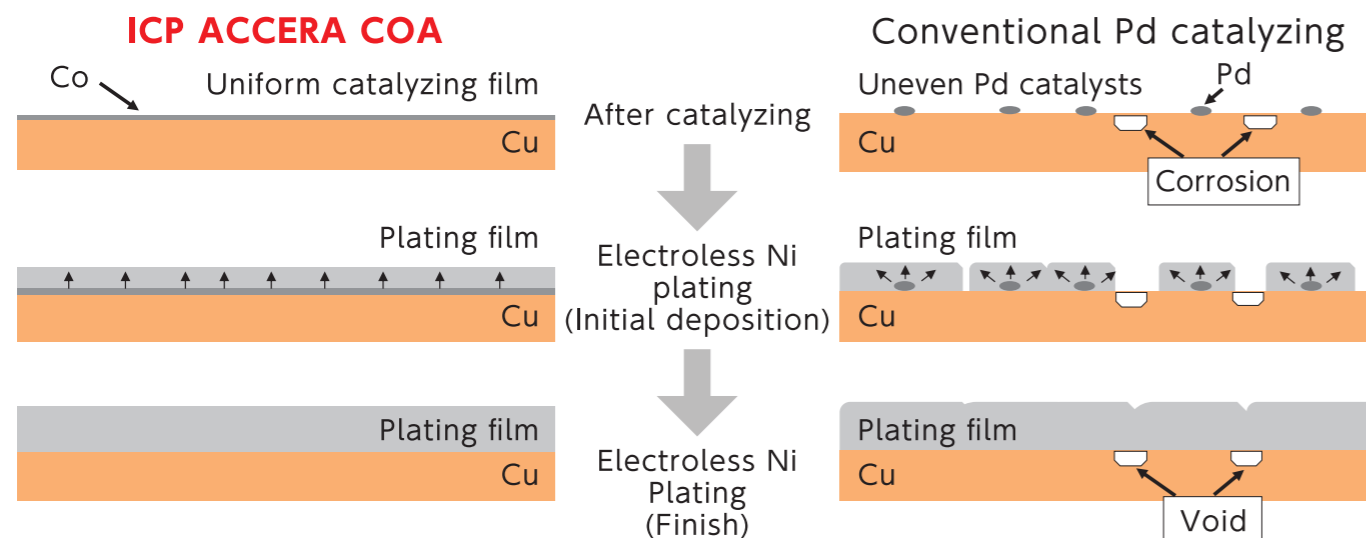
Void-free final surface treatment by reduced-type cobalt catalysts for printed wiring boards

- Use reduced-type cobalt catalysts to protect Cu substrates
- Void-free, high covering performance can be obtained
- Excellent in fine-patterning performance
- Ni/Au, Ni/Pd/Au, and applicable to various electroless plating

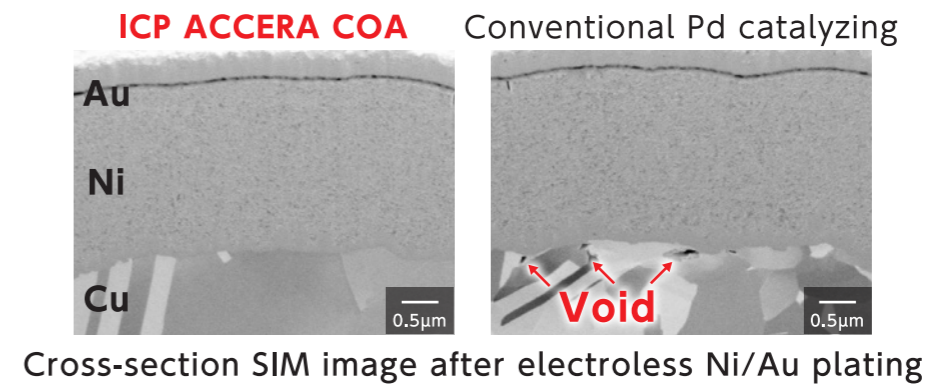
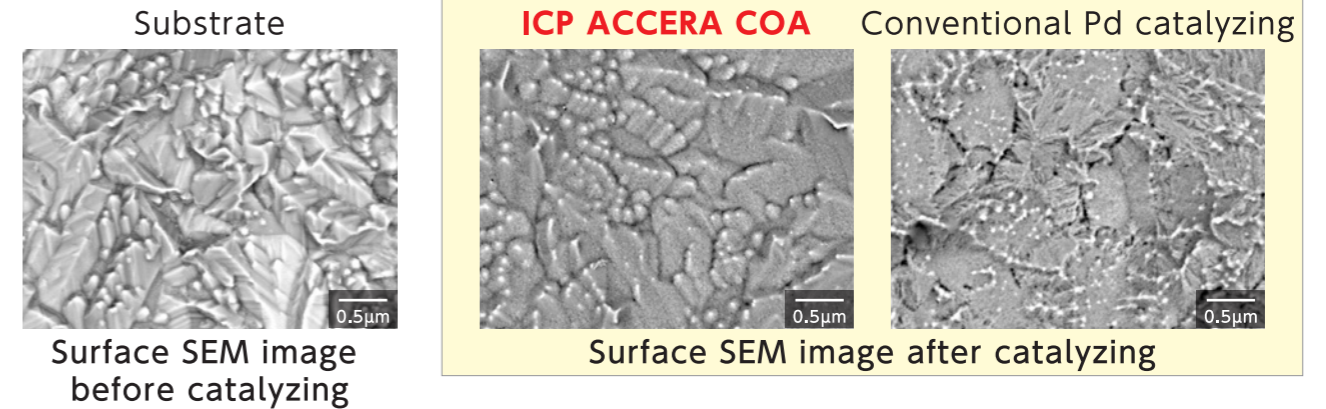
For various electroless plating process



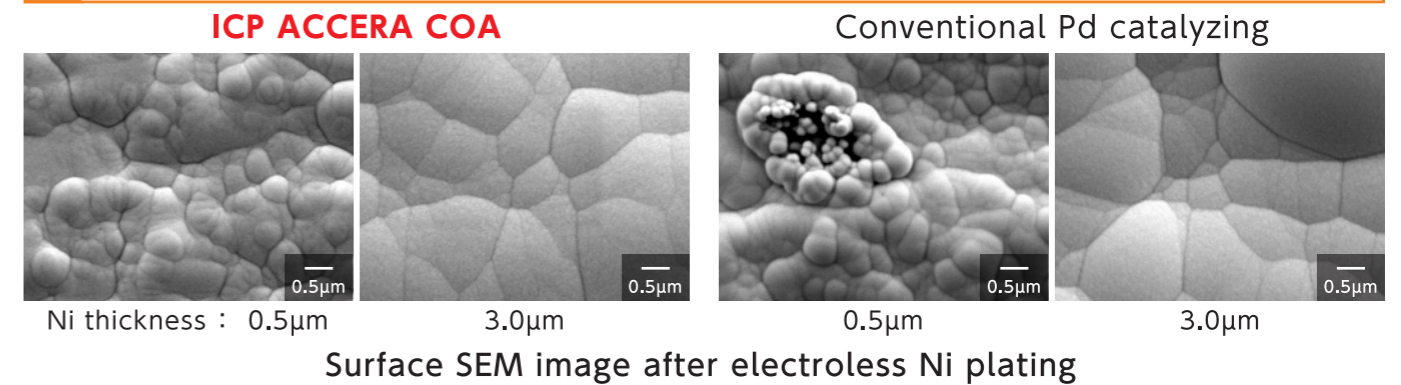
Void-free, high covering power comes available



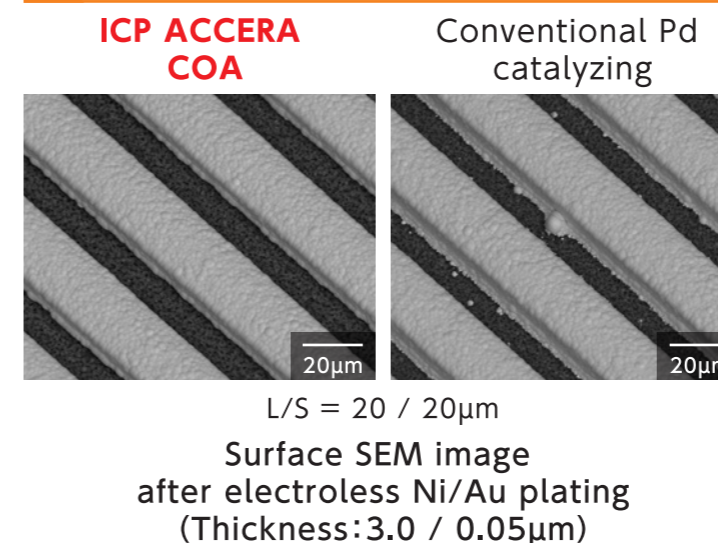
Prevent Cu corrosion at catalyzing No void occurrence



Fine and uniform deposition by small thickness



Excellent fine patterning performance



Great solder joint ability

