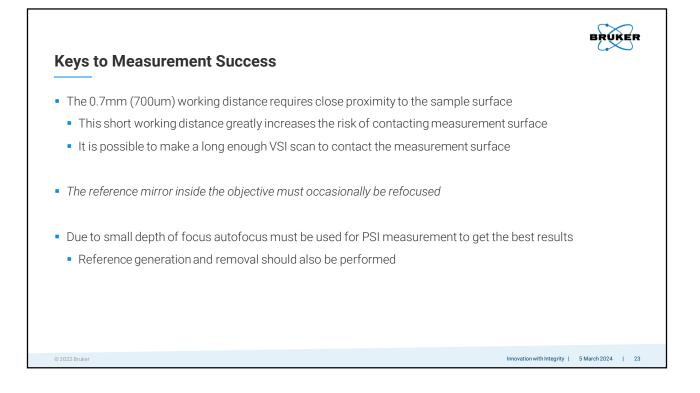
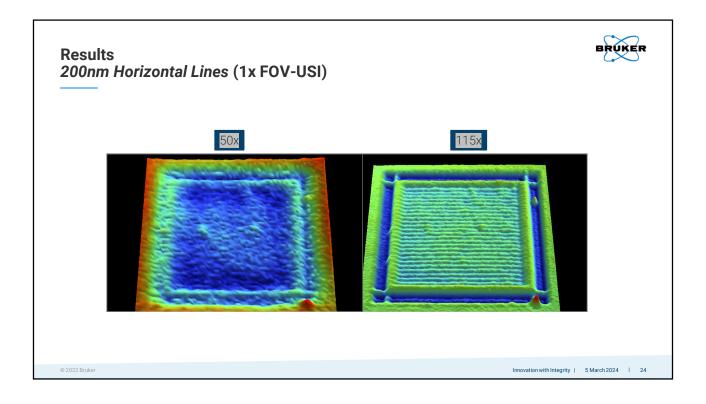
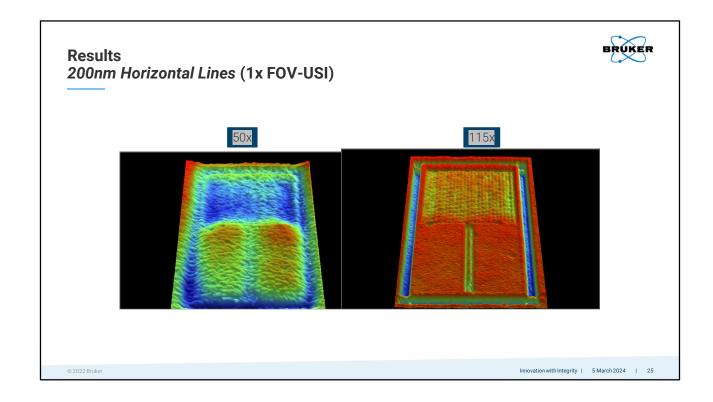


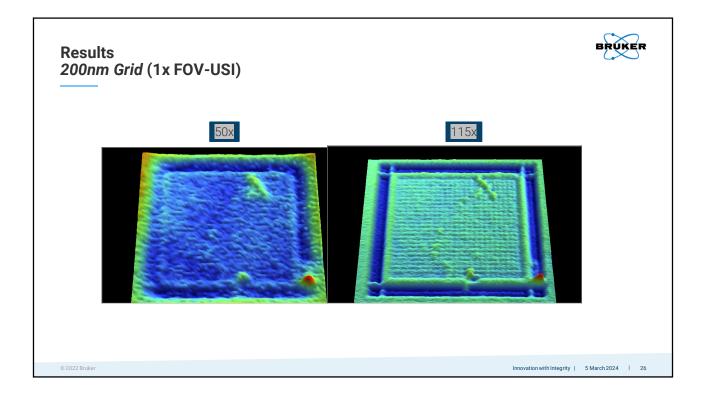


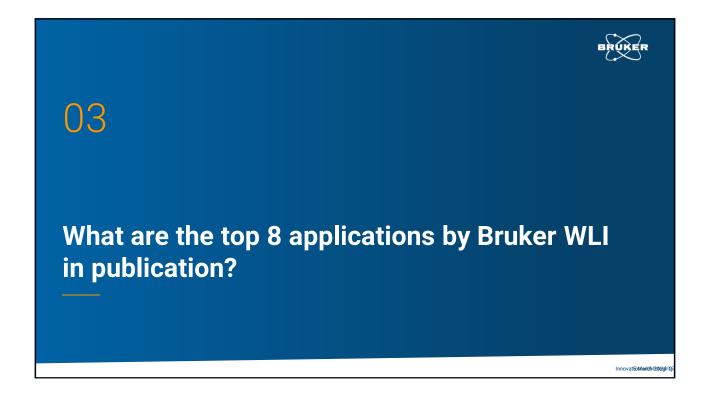
Feature	Specification
Magnification	115x
Interferometer Type	Mirau
Numerical Aperture	0.80
Working Distance	0.7 mm
Depth of Field	0.8 μm
Reference Surface Reflectivity	20%
Maximum Theoretical Slope on Smooth Surfaces	53 degrees
Lateral Resolution Using Sparrow Criterion	314 nm on Bruker ContourGT series and Bruker NT9XXX series 3D microscopes; 375 nm on prior models

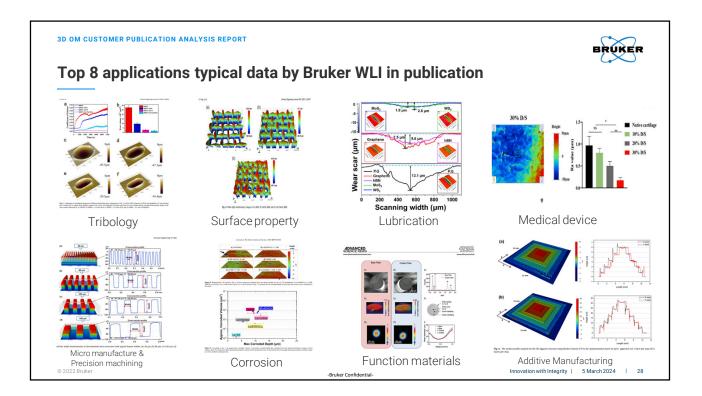


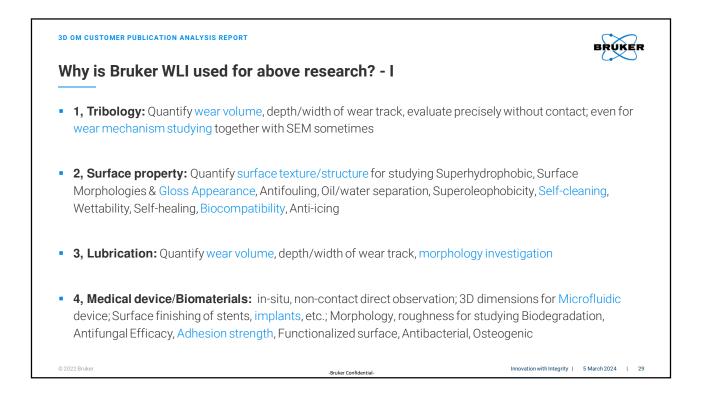


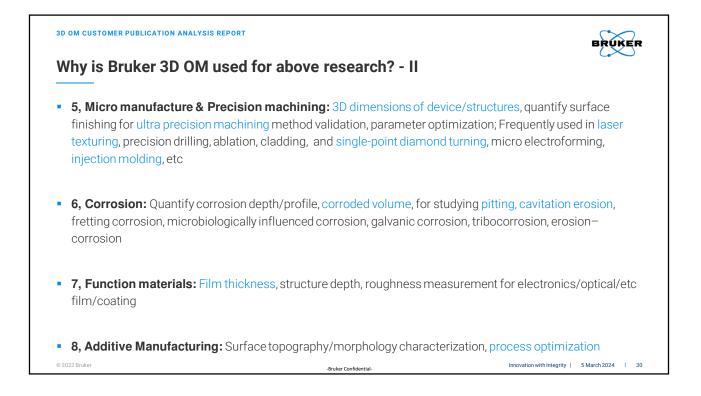


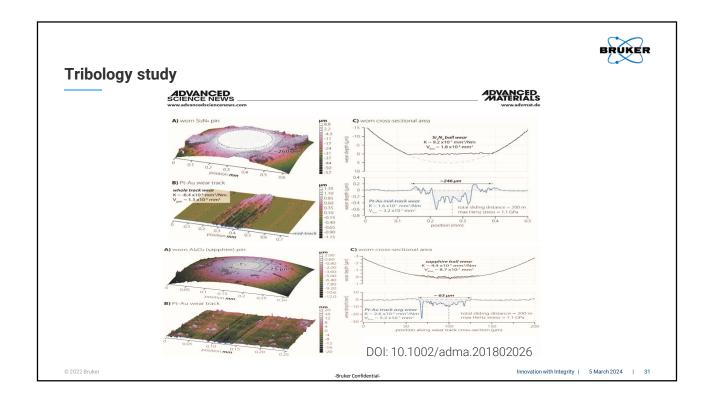


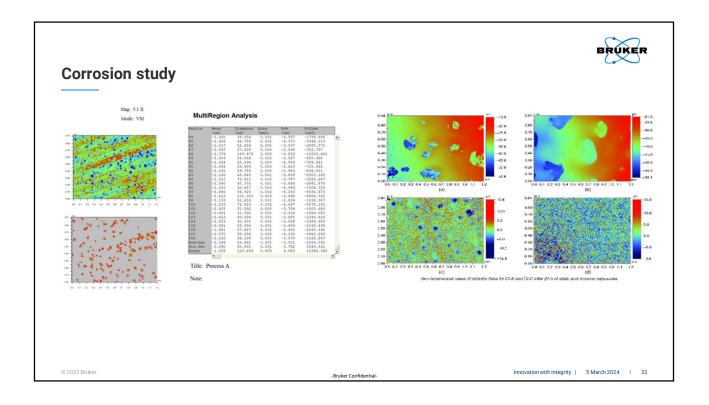


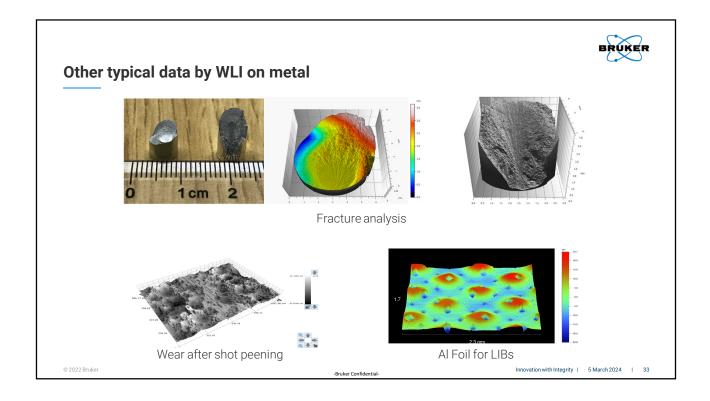


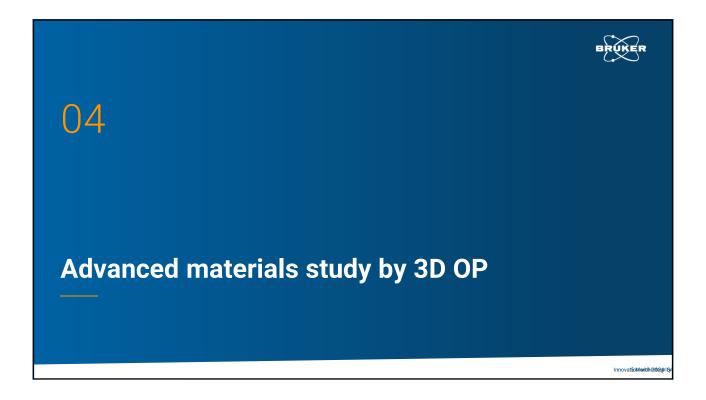


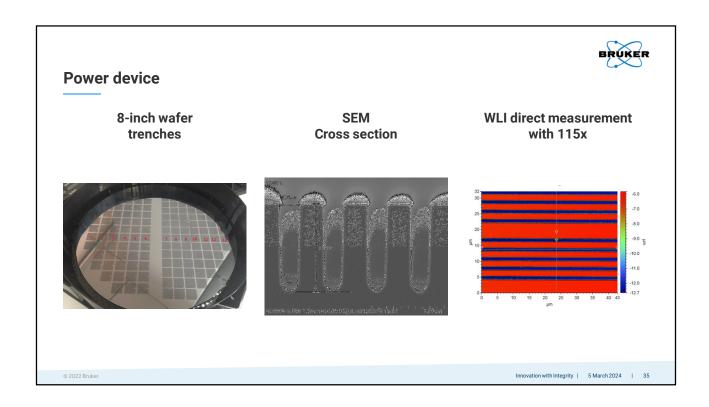


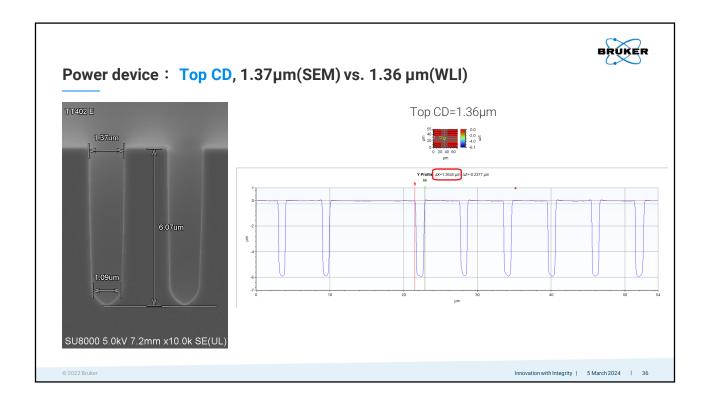


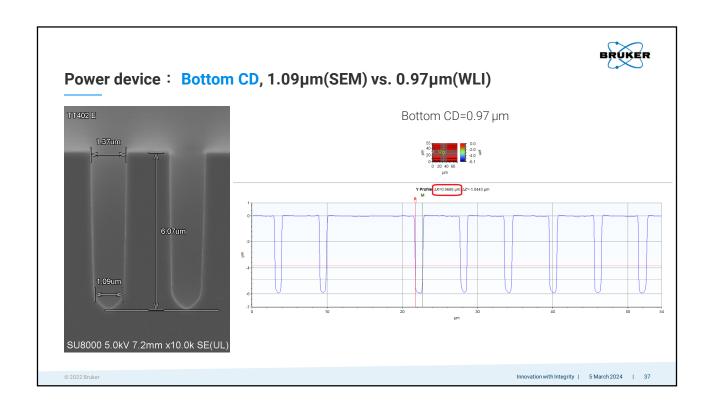


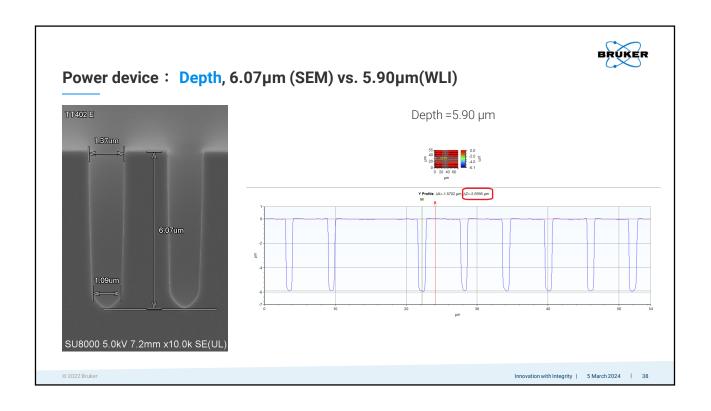


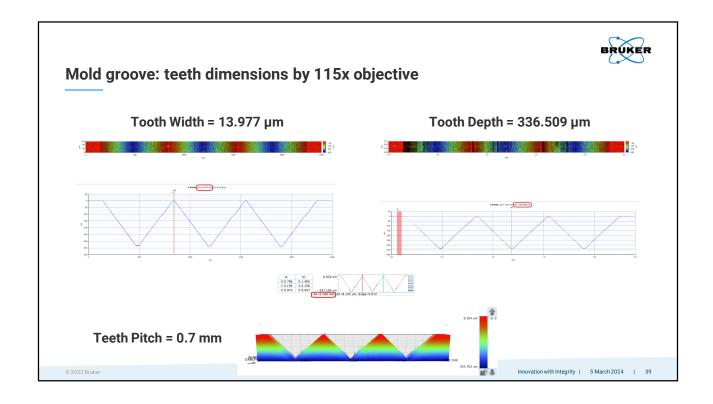


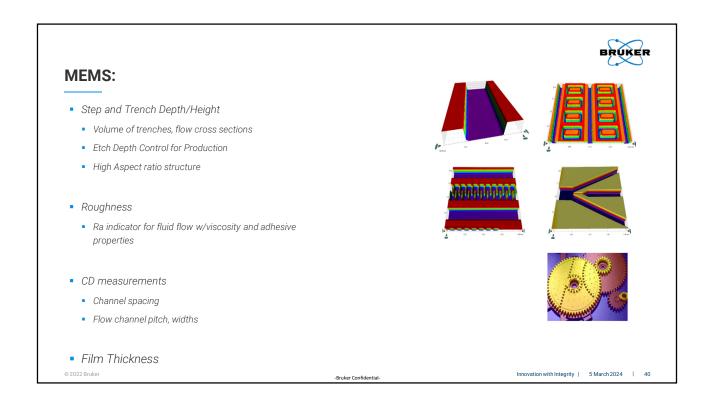


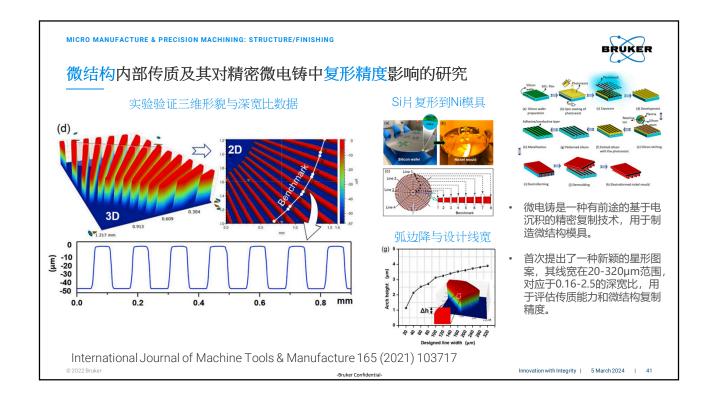


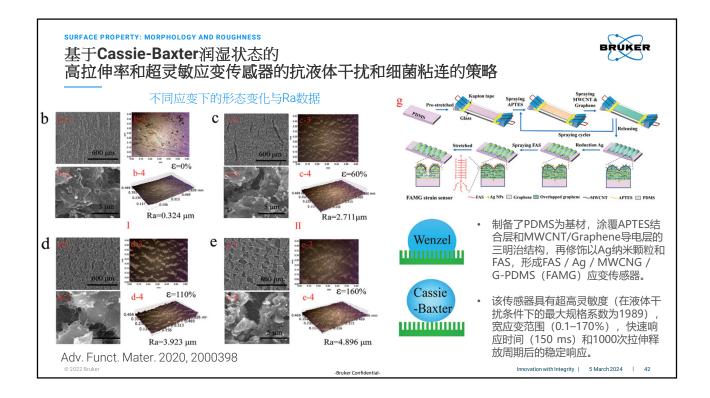


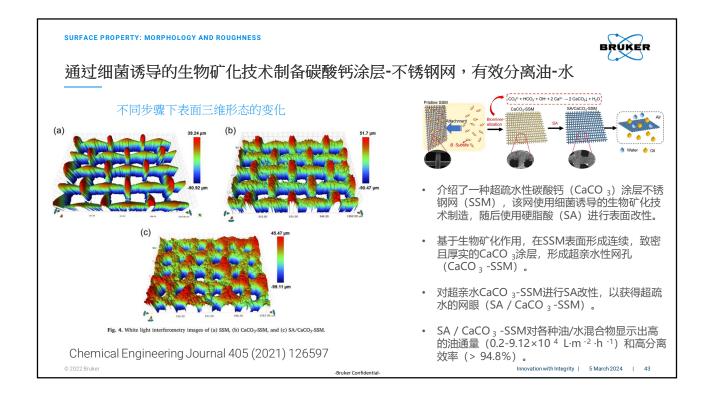


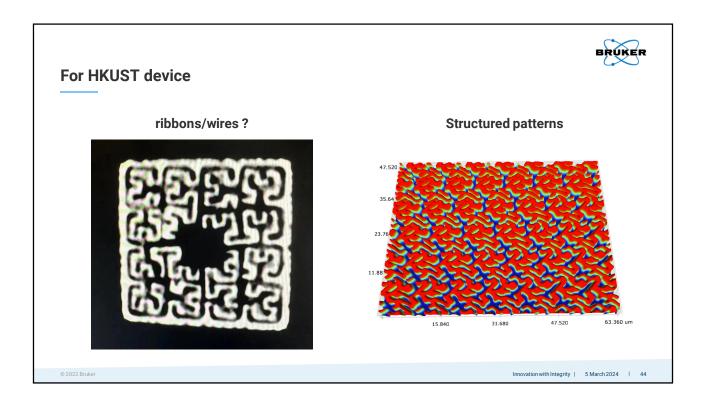


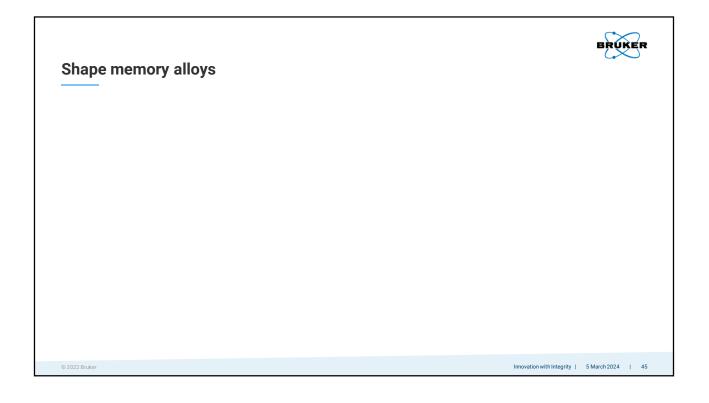


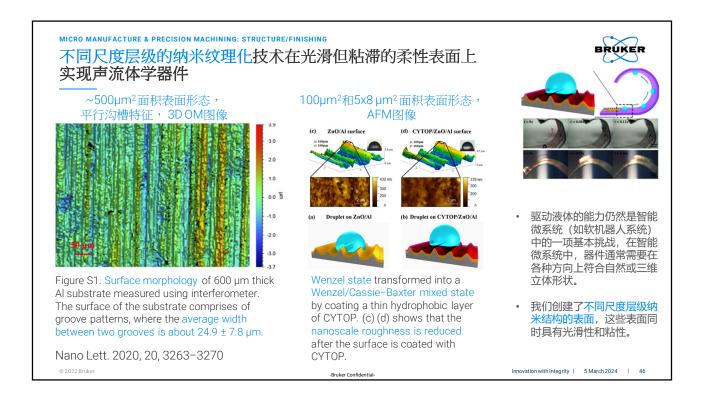




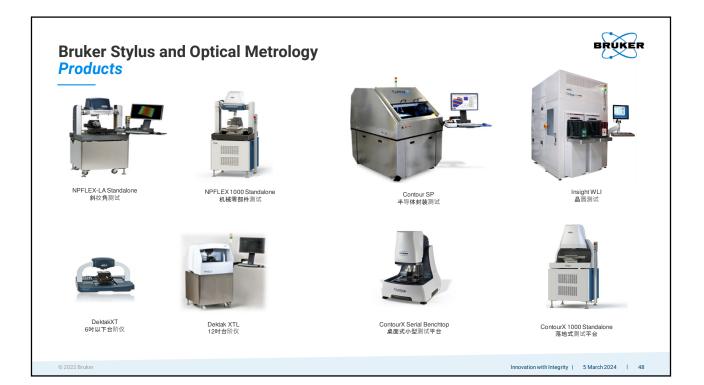


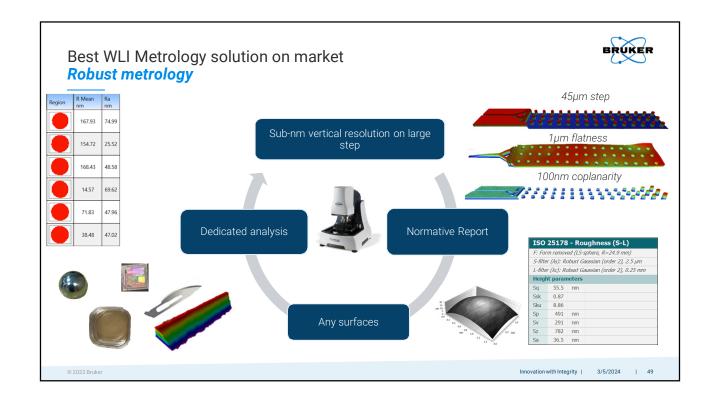












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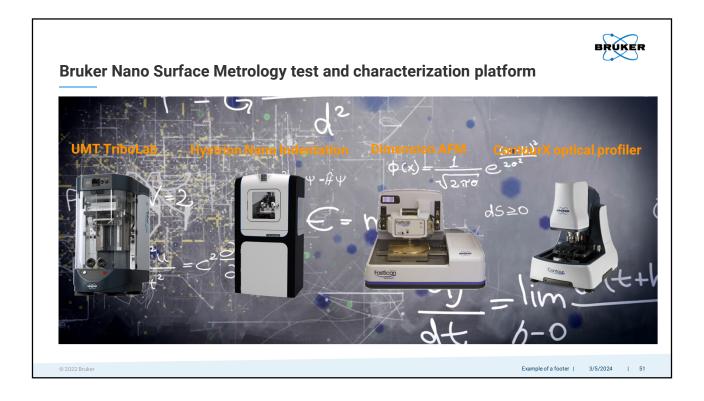




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