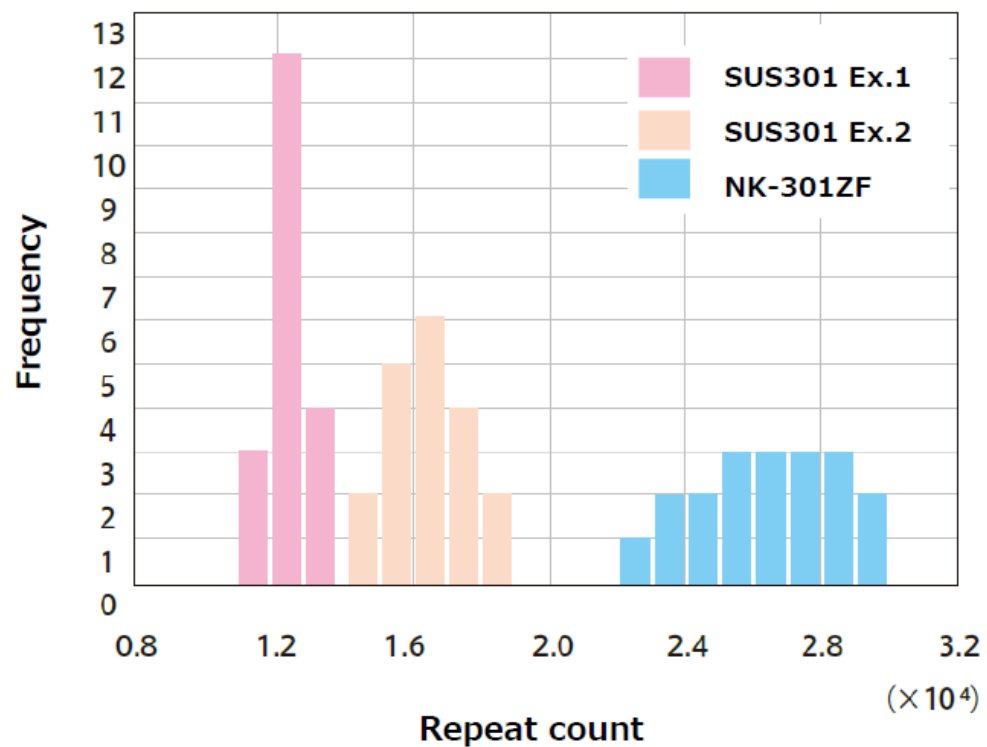




MIT Test* Conditions

Test Material: NK-301ZF SEH 0.05mm (rolling direction)

Comparison Material: SUS301 SEH 0.05mm (rolling direction)

Bending Radius: 3.6mm Load 9.8N (1,000g)

Bending Angle: 135°, Bending Speed: 175/min.

*MIT Test

A fatigue resistance test for metal foils that measures the number of back-and-forth bending cycles until fracture, by folding a long, narrow piece of metal under tension back and forth a set number of times.

MIT test results