
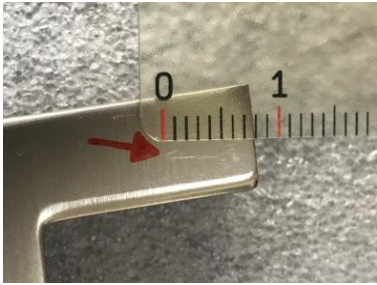



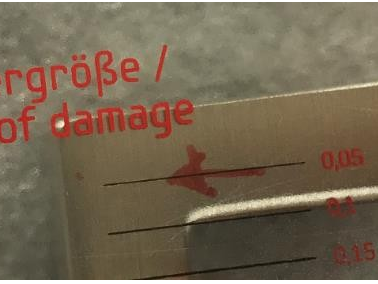





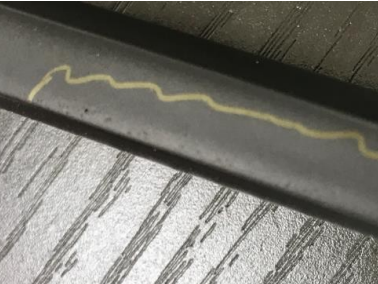


# Architectural Hardware Surface Evaluation examples

Sample 1						
	Quality level 3	Scratch	Quality level 3	Scratch Length is less than 10mm	Quality level 3	Scratch thickness is smaller than 0.05mm
	Zinc alloy handle, brushed nickel plating with matt lacquering		Result	Pass	Result	Pass
Sample 2						
	Quality level 3	Scratch	Quality level 3	Scratch Length is less than 10mm	Quality level 3	Scratch thickness is smaller than 0.05mm
	Zinc alloy handle, brushed nickel plating with matt lacquering		Result	Pass	Result	Pass
Sample 3						
	Quality level 3	Surface contamination	Quality level 3	No visible at 800mm distance under daylight		
	Zinc alloy handle, brushed nickel plating with matt lacquering		Result	Pass		
Sample 4						
	Quality level 5	pin holes of the surface	Quality level 5	No visible at 800mm distance under daylight		

Sample 5	Zinc alloy handle, matt black lacquering	Result	Pass		
					
	Quality level 5	Broken edge	Quality level 5	Broken edge, bigger than 0.25mm	
Sample 6	Zinc alloy handle, brushed nickel with matt lacquering	Result	N/G		
					
	Quality level 5	Dent mark	Quality level 5	Dent mark bigger than 0.25mm	
Sample 7	Zinc alloy handle, brushed nickel with matt lacquering	Result	N/G		
					
	Quality level 1	Pin hole	Quality level 1	Pin hole is smaller than 0.4mm	
Sample 8	Steel T-bar, brushed nickel with clear lacquering	Result	Pass		
					
	Quality level 5	Dent Mark	Quality level 5	2 Dent Marks are smaller than 0.25mm	
	Steel T-bar, brushed nickel with clear lacquering	Result	Pass		