

Plastic & Metals

Antibacterial Testing Results

The American Association for Laboratory Accreditation conducted a test to prove the efficacy of its DryWired's nanocoatings. The following JIS Z 2801:2010 test was performed by A2LA.

Test Procedure: Expose coupons of coated material to a specified type of bacteria for a 24 hour period, measuring bacteria count at the time of introduction and the end of the 24 hour period.

Test Organism	Test Standard	Result
Escheeria Coli	ATCC #9739	97% Reduction
Listeria Monocytogenes	ATCC #19155	98.6% Reduction

