

CERTIFICATE OF CONFORMITY

Test Pieces, 3.5mm Stainless Steel

Product Code	Product Detail
P8982-35	Metal Detectable Test Wand 3.5mm Stainless Steel

Contaminant

Diameter	3.5mm
Material	Stainless Steel / AISI 316-L JIS SUS
Grade	100
Standard of Manufacture	ISO 3290 International
Density	8.027 kg/ltr = 8.027 g/cm3
Heat No.	FN180603AY10
Batch Number	31808042

Materials supplied from ISO 9001:2015 / Din Standard Quality Assured Suppliers.

Chemical and Test Data of Contaminant

Carbon WT	C	0.030	Chrome %	Cr	16.260
Sillicum	Si	0.387	Nickel %	Ni	10.050
Manganese %	Mn	0.940	Molibdeno %	Mo	2.030
Phosphorus %	P	0.042			
Sulphur %	S	0.002	Hardness	-	25.00 – 39.00

Manufacture of Test Piece Declaration

We hereby declare that our Test Pieces are manufactured from either the following materials and confirm:

- **Cast Acrylic – Sheets are in conformity with requirements of EU regulation 1935/2004/EU on materials and articles intended to come in to contact with food. The used monomers and other raw materials meet the requirements of EU regulation No 10/2011**
- **PTFE Grade 400 – Sheets supplied are tested in accordance to FDA 177.1550**
- **ACETAL COPOLYMER – CC34031 GREY FDA / CG34096 BLUE FDA / CS33273 RED FDA / CL33402E YELLOW FDA / CJ34045 GREEN FDA**
- **The Colour concentrate meets the requirements for repeated Food Contact according to FDA 21 CFR 178.3297**
- **ACETAL RESIN – Rods are in conformity with Directive 2002/72/EC and FDA Regulation 21 CFR 177.2470**
- **SEMI RIGID HOSING – Are in conformity with Directive 1935/2004/EU and FDA Regulation 21 CFR 177.1500**
- **POLYPROPYLENE – All monomers and additives are in conformity with Directive 10/2011/EC and FDA 177.1520**

Test Piece Life Span

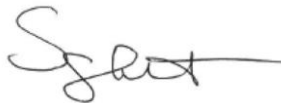
- **The contaminant or sphere is secured in a Medium or Housing so has an indefinite life span. Life span of the contaminant or sphere all depends on the housing of the test piece**
- **Test Pieces life expectancy depends on a great extent of the use it receives. Furthermore, customers often replace Test Pieces long before they become worn out due to changes in mishandling and damage to the Test piece.**
- **If a Test piece becomes chipped, broken or unreadable we recommend new test pieces.**

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The date on the Certificate of Conformity relates to when the contaminants or spheres were purchased. This cannot be altered as it allows traceability for Audit purposes.

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