

CERTIFICATE OF CONFORMITY

CERT NO : 119974Ai

CONTAMINANT									
DIAMETER		1.0mm			STANDARD OF MANU	ACTURE	ISO 3290 International		
MATERIAL		BRASS – Non Ferrous			DENSITY		8.415kg/ltr = 8.415g/cm3		
GRADE		N/A			HEAT NO		N/A		
QUANTITY PURCHASED		105			BATCH NUMBER		090209		
MATERIALS SUPPLIED FROM ISO 9001;2008 / Din Standard QUALITY ASSURED SUPPLIERS									
CHEMICAL AND TEST DATA OF CONTAMINANT									
	Copper	%	Cu	68-72%	Zinc	Zn	28-32		
	Lead %		Pb	0.700			$\mathbf{\Phi}$		
	Iron PPN	Л%	Fe	<0.050%					
	Hardnes	S	HB	180-200					
MANUFACTURE OF TEST PIECE DECLARATION									

We hereby declare that our Test Pieces are Manufacture from either the following Materials and Conform to the following Directives.

- 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 Directive10/2011/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.

Signature	Glenn Griffiths	Signature	Adam Bayeley
Name and Title	GLENN GRIFFITHS – DIRECTOR	Name and Title	ADAM BAZELEY - DIRECTOR
Date	12.09.2013	Date	12.09.2013

The date on the Certificate of Conformity relates to when the contaminants or Spheres were delivered to Mediumz Ltd.

This cannot be altered as it allows traceability for Audit purposes.

CERTIFIED TEST PIECES

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GRADE		N/A		HEAT NO		N/A		
QUANTITY PURCHASED		105		BATCH NUMBER		090209		
	MATERIALS	SUPPLIED FROM IS	0 9001;2008	/ Din Standard QU	ALITY ASSURE	D SUPPLIERS		
CHEMICAL AND TEST DATA OF CONTAMINANT								
	Copper		Cu 68-72% Zinc		Zn			
	Lead %	Pb	0.700					
	Iron PP	VI % Fe	<0.050%	5				
	Hardness		180-200					
MANUFACTURE OF TEST PIECE DECLARATION								
 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 Directive10/2011/EC and FDA 177.1520 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 								
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Signature		Glenn Griffiths	,	Signature		Adam B	ayeley	
Name and Title	GLENN GRIFF	THS		Name and Title	ADAM BAZEL	M BAZELEY		
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The date on the Certificate of Conformity relates to when the contaminants or Spheres were Purchased.

Date

12.09.2013

Date

12.09.2013

This cannot be altered as it allows traceability for Audit purposes.