

Konformitätserklärung (ISO/IEC 17050-1)

Supplier's declaration of conformity (in accordance with ISO/IEC 17050-1)

Testkörper / Test sample

Sesotec GmbH

Regener Straße 130
D-94513 Schönberg
Germany
+49 (0) 8554 3080
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www.sesotec.com

Werkstoff Material	Durchmesser Diameter	Ident-Nr. Ident-no.	Dichte Density	Maß-/Formgenauigkeit Dimensional accuracy DIN 5401-2002-08	Magnetische Permeabilität Magnetic permeability
Stainless steel, AISI 304, 1.4301, V2A	0,20 mm	IC20084	8,0g/cm ³	Grade 500	< 1,005
	0,30 mm	IC20073	8,0g/cm ³	Grade 100	< 1,005
	0,40 mm	IC20072	8,0g/cm ³	Grade 100	< 1,005
	0,50 mm	IC20055	8,0g/cm ³	Grade 200	< 1,005
	0,60 mm	IC20045	8,0g/cm ³	Grade 200	< 1,005
		IC20091	8,0g/cm ³	Grade 200	< 1,005
		IC3101	8,0g/cm ³	Grade 100	--
		LC20001	7,95kg/dm ³	Grade 200	--
	0,70 mm	IB20042	8,0g/cm ³	Grade 200	< 1,005
		IC20042	8,0g/cm ³	Grade 200	< 1,005
	0,80 mm	IB20080	8,0g/cm ³	Grade 200	< 1,005
		LC20002	7,95kg/dm ³	Grade 100	--
		IC20080	8,0g/cm ³	Grade 200	< 1,005
	0,90 mm	IB20037	8,0g/cm ³	Grade 100	< 1,005
		IC20037	8,0g/cm ³	Grade 100	< 1,005
		IB20048	8,0g/cm ³	Grade 200	< 1,005
		LC20026	7,95kg/dm ³	Grade 200	< 1,005
		IC20048	8,0g/cm ³	Grade 200	< 1,005
	1,00 mm	IB20079	8,0g/cm ³	Grade 100	< 1,005
		IC20079	8,0g/cm ³	Grade 100	< 1,005
		IC20090	8,0g/cm ³	Grade 100	< 1,005
		LC20016	7,95kg/dm ³	Grade 200	< 1,005
		LC20036	7,95kg/dm ³	Grade 500	< 1,005
	1,10 mm	IB20068	8,0g/cm ³	Grade 100	< 1,005
		IC20068	8,0g/cm ³	Grade 100	< 1,005
	1,20 mm	IB20077	8,0g/cm ³	Grade 100	< 1,005
		IC20077	8,0g/cm ³	Grade 100	< 1,005
		IC20057	8,0g/cm ³	Grade 100	< 1,005
		IC20093	8,0g/cm ³	Grade 100	< 1,005
		LC20034	7,95kg/dm ³	Grade 500	< 1,005
	1,30 mm	IB20008	8,0g/cm ³	Grade 100	< 1,005
		IC20008	8,0g/cm ³	Grade 100	< 1,005
		LC20040	7,95kg/dm ³	Grade 200	< 1,005
	1,50 mm	IB20009	8,0g/cm ³	Grade 100	< 1,005
		IC20009	8,0g/cm ³	Grade 100	< 1,005
		IB20078	8,0g/cm ³	Grade 100	< 1,005
		IC20078	8,0g/cm ³	Grade 100	< 1,005
		IC20095	8,0g/cm ³	Grade 100	< 1,005
		IB20095	8,0g/cm ³	Grade 100	< 1,005

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	1,588 mm	LC20025	7,95kg/dm ³	Grade 100	< 1,005
		IB20075	8,0g/cm ³	Grade 200	< 1,005
		IC20075	8,0g/cm ³	Grade 200	< 1,005
		IC20100	8,0g/cm ³	Grade 200	< 1,005
	1,80 mm	IB20059	8,0g/cm ³	Grade 200	< 1,005
		IC20059	8,0g/cm ³	Grade 200	< 1,005
		LC20023	7,95 kg/dm ³	Grade 200	< 1,005
	2,00 mm	IB20085	8,0g/cm ³	Grade 200	< 1,005
		IC20085	8,0g/cm ³	Grade 200	< 1,005
		IC20089	8,0g/cm ³	Grade 200	< 1,005
		LC20003	7,95kg/dm ³	Grade 100	--
	2,20 mm	IB20013	8,0g/cm ³	Grade 100	< 1,005
		IC20013	8,0g/cm ³	Grade 100	< 1,005
		IC20096	8,0g/cm ³	Grade 100	< 1,005
		LC20032	7,95 kg/dm ³	Grade 200	< 1,005
	2,50 mm	IB20086	8,0g/cm ³	Grade 100	< 1,005
		IC20086	8,0g/cm ³	Grade 100	< 1,005
		IC20076	8,0g/cm ³	Grade 100	< 1,005
		LC20004	7,95 kg/dm ³	Grade 100	--
		LC20028	7,95 kg/dm ³	Grade 100	< 1,025
	2,778 mm	IC20016	8,0g/cm ³	Grade 100	< 1,005
		LC20022	7,95kg/dm ³	Grade 200	< 1,005
	3,00 mm	IC20071	8,0g/cm ³	Grade 100	< 1,005
		IC20098	8,0g/cm ³	Grade 100	< 1,005
		LC20021	7,95kg/dm ³	Grade 200	< 1,005
	3,50 mm	IC20051	8,0g/cm ³	Grade 100	< 1,005
		IC20099	8,0g/cm ³	Grade 100	< 1,005
		LC20005	7,95kg/dm ³	Grade 100	--
	4,00 mm	IC20082	8,0g/cm ³	Grade 200	< 1,005
	4,50 mm	IC20081	8,0g/cm ³	Grade 100	< 1,005
		LC20019	7,95kg/dm ³	Grade 200	< 1,005
	5,00 mm	IC20083	8,0g/cm ³	Grade 100	< 1,005
		LC20007	7,95kg/dm ³	Grade 100	< 1,005
	5,50 mm	IC20024	8,0g/cm ³	Grade 100	< 1,005
		LC20018	7,95kg/dm ³	Grade 200	< 1,005
	6,00 mm	IC20025	8,0g/cm ³	Grade 100	< 1,005
	6,00 mm	IC20087	8,0g/cm ³	Grade 100	< 1,005
	7,00 mm	IC20026	8,0g/cm ³	Grade 40	< 1,005
	8,00 mm	IC20027	8,0g/cm ³	Grade 40	< 1,005
	9,00 mm	IC20028	8,0g/cm ³	Grade 40	< 1,005
	10,00 mm	IC20029	8,0g/cm ³	Grade 100	< 1,005
	12,00 mm	IC20030	8,0g/cm ³	Grade 200	< 1,005
	14,00 mm	IC20064	8,0g/cm ³	Grade 200	< 1,005

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	14,00 mm	IC20088	8,0g/cm³	Grade 200	< 1,005
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Lebensmittelbescheinigung Testkörperummantelung Food certificate test ball cover

☒ FDA-Konformitätserklärung / FDA-Declaration of conformity

Hiermit bestätigen wir, dass die Ummantelung unserer Testkörper aus Kunststoffen/Elastomeren, die bei bestimmungsgemäßem Gebrauch in Kontakt mit Lebensmitteln kommen können, die allgemeinen Anforderungen der FDA-Richtlinie 21 CFR §177 erfüllen.

We hereby certify that our test sample covers made of plastics/elastomers, which could come into contact with foodstuffs in the course of their intended use, meet the requirements under FDA directive 21 CFR Section 177

Enthaltene Additive entsprechen jeweils den zutreffenden FDA-Anforderungen.
Any additives that they contain meet the respectively applicable FDA requirements:

POM Blau / POM Blue (TestSticks, Testballs) - CFR 21, Part 177.2470 (Polyoxymethylene copolymer) - CFR 21, Part 178.3297 (colorants)	PE / PE (FlexStick Schlauch/FlexStick hose) - CFR 21, Part 177.1520 (Olefin polymers)	EVA Co-polymer (Flyball) - CFR 21, Part 177.1350 (EVA Co-polymers)
CARD LINE XD (Xray-Cards/Teststripes) - CFR 21, part 177.1580 (Polycarbonate)		

☒ (EG) Nr. 1935/2004 / (EC) No 1935/2004

Hiermit bestätigen wir für die Ummantelung unserer Testkörper aus Kunststoffen/Elastomeren, die bei bestimmungsgemäßem Gebrauch in Kontakt mit Lebensmitteln kommen können, die Konformität mit den allgemeinen Anforderungen der Verordnung (EG) Nr. 1935/2004.

Für Kunststoffe ist eine separate schriftliche Bestätigung nach (EU) Nr. 10/2011 im Download Bereich verfügbar.

We hereby confirm that the test ball covers, which could come into contact with food in the course of their intended use, are conform to the general requirements of the Regulation (EC) No.1935/2004.

For plastics, a separate written confirmation according to (EU) No. 10/2011 is available in the download area.

Die Prüfkörper mit den oben genannten Identifikationsnummern enthalten die spezifizierten Präzisionskugeln und wurden in Übereinstimmung mit den oben genannten Normen gefertigt. Wir bestätigen, dass die Lieferung mit dem Auftragseingang übereinstimmt.

The test samples with the above identification numbers contain the specified precision spheres and have been manufactured in accordance with the above standards. We confirm that the delivery corresponds to the order received.

Unbeschädigte Prüfkörper behalten bei angemessener Verwendung (Handhabung) die beschriebenen physikalischen und dimensional Eigenschaften auf unbestimmte Zeit.

Non-damaged test samples retain the described physical and dimensional properties for an unlimited period of time when used (handled) correctly.

Sesotec GmbH

Schönberg, den 18.08.2026

In authority **Dieter Sprenzinger**
Manager Quality