

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

Werkstoff Material	Durchmesser Diameter	Ident-Nr. Ident-no.	Dichte Density	Maß-/Formgenauigkeit Dimensional accuracy DIN 5401-2002-08	Magnetische Permeabilität Magnetic permeability
Stainless Steel 1.4301 AISI 304	0,20 mm	IK20084	8,0 g/cm ³	Grade 500	< 1,005
	0,30 mm	IK20073		Grade 100	< 1,005
	0,40 mm	IK20072		Grade 100	< 1,005
	0,50 mm	IK20055		Grade 200	< 1,005
	0,60 mm	IK20045		Grade 200	< 1,005
	0,70 mm	IK20042		Grade 200	< 1,005
	0,80 mm	IK20080		Grade 200	< 1,005
	0,80 mm	IK20047		Grade 200	< 1,005
	0,90 mm	IK20048		Grade 200	< 1,005
	0,90 mm	IK20037		Grade 100	< 1,005
	1,00 mm	IK20036		Grade 100	< 1,005
	1,00 mm	IK20079		Grade 100	< 1,005
	1,10 mm	IK20068		Grade 100	< 1,005
	1,20 mm	IK20077		Grade 200	< 1,005
	1,20 mm	IK20057		Grade 100	< 1,005
	1,30 mm	IK20008		Grade 100	< 1,005
	1,50 mm	IK20078		Grade 100	< 1,005
	1,50 mm	IK20009		Grade 100	< 1,005
	1,588 mm	IK20075		Grade 200	< 1,005
	1,588 mm	IK20056		Grade 200	< 1,005
	1,80 mm	IK20059		Grade 200	< 1,005
	1,80 mm	IK20041		Grade 100	< 1,005
	2,00 mm	IK20085		Grade 200	< 1,005
	2,00 mm	IK20012		Grade 100	< 1,005
	2,00 mm	IK20070		Grade 100	< 1,005
	2,20 mm	IK20013		Grade 100	< 1,005
	2,50 mm	IK20086		Grade 100	< 1,005
	2,50 mm	IK20076		Grade 100	< 1,005
	2,50 mm	IK20015		Grade 100	< 1,005
	2,778 mm	IK20016		Grade 100	< 1,005
	3,00 mm	IK20071		Grade 100	< 1,005
	3,00 mm	IK20044		Grade 200	< 1,005
	3,50 mm	IK20051		Grade 100	< 1,005
	4,00 mm	IK20082		Grade 200	< 1,005
	4,00 mm	IK20046		Grade 200	< 1,005
	4,50 mm	IK20081		Grade 100	< 1,005
	4,50 mm	IK20021		Grade 100	< 1,005
	5,00 mm	IK20083		Grade 100	< 1,005
	5,00 mm	IK20023		Grade 100	< 1,005
	5,50 mm	IK20024		Grade 100	< 1,005
	6,00 mm	IK20025		Grade 100	< 1,005
	7,00 mm	IK20026		Grade 40	< 1,005
	8,00 mm	IK20027		Grade 40	< 1,005
	9,00 mm	IK20028		Grade 40	< 1,005
	10,00 mm	IK20029		Grade 100	< 1,005
	12,00 mm	IK20030		Grade 200	< 1,005
	14,00 mm	IK20064		Grade 200	< 1,005



Lebensmittelrechtliche Konformitätserklärung nach VERORDNUNG (EU) Nr. 10/2011

Declaration of Compliance according to REGULATION (EU) No 10/2011

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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)

Sesotec GmbH
30.10.2023



i. V. Dieter Sprenzinger
- Manager Quality -