

LGA - Qualitäts - Zertifikat

LGA-Quality-Certificate



Genehmigungsinhaber
License Holder

**Kesseböhmer Beschlagsysteme
GmbH & Co. KG
Mindener Str. 208
49152 Bad Essen
Deutschland**

Zertifiziertes Produkt (umseitig näher bezeichnet)
Certified Product (specified overleaf)

**Extension element for highboards with door connection
„Dispensa TANDEM“ with door shelf made of steel wire or
with door shelf frame made of square steel tubes**

Prüfzeichen Test Mark



LGA-Tested-Zertifikats-Nr.:
LGA-Quality-Certificate No.

LI 60124290 0001

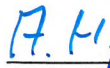
Untersuchungsbericht-Nr.:
Test Report No.

21163301 002

Geprüft nach Tested acc. to
2 PfG Q2242/10.14

Datum Date 10.11.2017

Zertifizierungsstelle Certification Body

Übersetzung/Translation

Andre Henning

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
This certificate is based on our Testing and Certification Regulations.
Das Produkt entspricht o.g. Anforderungen, die Herstellung wird überwacht.
The product fulfills above mentioned requirements, the production is subject to surveillance.

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Mindener Str. 208
49152 Bad Essen
Deutschland

Fertigungsstätte Manufacturing Plant

Kesseböhmer Beschlagsysteme
GmbH & Co. KG
Mindener Str. 208
49152 Bad Essen
Deutschland

Ihr Zeichen Client Reference

Unser Zeichen Our Reference

Längstens gültig bis

Latest expiration date
(day/mo/yr)

0008--21163301 002

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Fittings

Extension element for highboards with door connection
„Dispensa TANDEM“ with door shelf made of steel wire or
with door shelf frame made of square steel tubes

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Version 1 with door shelf made of steel wire and
welded baskets

Version 2 with door shelf frame made of square steel
tubes and loose fixed shelf boards (steel wire basket,
ARENA Classic, ARENA Style)

Area of application: Kitchen, bathroom and domestic use

Quality characteristics

Strength and

functionality: 2 PfG-Q 2242:2014-10

Durability: 60.000 Zyklen

Test load: 85 kg

Nominal load: max. 10 kg per shelf board of
extension element and max. 4 kg per
shelf board of door shelf

Safety: safety oriented design and shape

Usability: smooth-running open and close,
damping unit, board shelves to
assemble without use of tools

Quality assurance: internal and external control

Replaces certificate LI 60036870_0001

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