Product Service

CERTIFICATE

No. Z1A 097891 0006 Rev. 01

Holder of Certificate: **Viasit Bürositzmöbel GmbH**
Boxbergweg 4
66538 Neunkirchen
GERMANY

Certification Mark:

Product: **Office chair**

Tested according to:
DIN EN 1335-1:2002
DIN EN 1335-2:2010
DIN EN 1335-3:2009
AfPS GS 2014:01 PAK

The product meets the safety and health requirements of the German Product Safety Act section 20 to 22 ProdSG. The certification marks shown above can be affixed on the product. It is not permitted to alter the certification marks in any way. In addition the certificate holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. See also notes overleaf.

Test report no.: 713144483 Rev. 01

Valid until: 2024-03-21

Date, 2019-04-03 (Jens Biesenack)

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

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Factories: 097891

Model(s): **Newback**

Characteristics:

General description	- Seat height adjustment by gas spring - Synchronised seat surface inclination, Seat depth adjustment - upholstered synthetic seat - Backrest fixed height, height adjustable lumbar support - optional head support - at seat support the armrests are fixed, in height and clear width, armrests backwards and forwards adjustable Variants: 2D, 3D, 4D
Office chair according DIN EN 1335-1	Type A
Seat support	synchron tilt mechanism
Height adjustment	by gas spring, type Stabomat DIN 16955, class 4, manufacturer Stabilus
Backrest	plastic frame with mesh
Base	plastic hub Ø 680 mm
Castors/Glides	load-dependent braked double castors Ø 60 mm
Model variants	460.1500 Newback backrest tele-grey, base black 470.1500 Newback backrest tele-grey, base tele-grey 480.1500 Newback backrest black, base black

Component description:
Seat mechanism C23R from Co. Bock
Gas spring: Type Stabomat D, DIN 16955, class 4 from Co. Stabilus
Load-dependent braked double castors 60 mm, type H and W from Co. Gross + Froehlich
Armrest-variants Multifunction-armrests PU V30 2D, PU V30 3D, PU V30 4D
Base impulses PA6 GF30 from Co. Bock.

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