

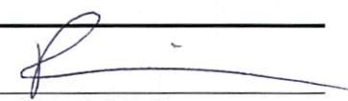
GENERAL CERTIFICATE OF CONFORMITY- A95 SERIES DUST CAP SEALS SILICONE RUBBER- TRANSLUCENT

1.
2.

Dust Cap Seal Series	Nominal Diameter (mm)	Colour/ Property	Batch Number
A95/100/TR	100	Translucent	18369/17443

3. Supplier: **Connection Systems, 6 Forge Mills Park, Station Road Industrial Estate, Coleshill, Warwickshire. B46 1JH. U.K.**
4. This component and any acceptable variation thereto are specified in the **Installation & Application Datasheet**.
5. **Connection Systems certifies that the seals have been designed and manufactured from Platinum Cured Silicone Rubber with other materials that have been added to achieve the required properties such as colour and conductivity in a production process managed by a certified ISO 9001 Quality Assurance System. The seals have been inspected and are certified free from any imperfections.**
6. Standards of manufacture are, but not limited to, the following National and International Standards:
- 6.1 Environment: ISO 7 Clean Room (Class 10000 m³ cleanroom).
- 6.2 Material Quality: **CFR Title 21, Chapter I, Subchapter B, Part 177.2600-** Rubber articles intended for repeated use- may be safely used in producing, manufacturing, processing, preparing, treating, packaging, transporting, or incidental contact during processing and packaging of pharmaceuticals and food, subject to the provisions of this section.
- 6.3 Tested in accordance to **USP Class VI** Biological testing for leachates.
- 6.4 Free from animal- derived products or raw materials in line with EU Guidance **EMA/410/01**.
- 6.5 Free from Organic Plasticisers, Phthalates or Bisphenol-A (BPA).
7. Cleanliness: *It is the responsibility of the customer to ensure that this equipment is thoroughly cleaned before first use by their own internal validated cleaning process for Silicone products.*
8. *A specific certificate incorporating customer details, Purchase Order No. and amount of seals supplied per batch is available for a nominal preparation fee.*

This is to certify that the items described herein ("Certified Items") has been manufactured to the specification identified above, in accordance with the standards and definitions dictated within Connection Systems Quality Assurance Manual. This certificate and test results obtained apply only to the certified items as submitted by Connection Systems. The certificate may not be used, in whole or in part, in any other document without Connection Systems prior written approval.



Harun Azmi
**QA & Document
Manager**

Date: 16th November
2023

