Fraunhofer

T E S T E D D E V I C E ®

KNOLL
REGEN-ESDVINYL01
Report No. KN 1811-1076

Particle Emission

Qualification Certificate

This is to certify that the product mentioned above, provided by

Knoll, Inc.
East Greenville, USA

has been awarded a Fraunhofer certificate TESTED DEVICE bearing the report number KN 1811-1076.

The ReGeneration Task Chair, Full Upholstery, ESD Vinyl (color: black) was assessed in compliance with ISO 14644-14. When operated under the specified test conditions, it is suitable for use in cleanrooms fulfilling the specifications of the following Air Cleanliness Class according to ISO 14644-1:

Test parameter(s)	Air Cleanliness Class
Seat (F = 1200 N; 12 cycles/min)	3
Backrest (F = 350 N; 12 cycles/min)	2
Overall result	**3**

Special attention should be paid to the lower side of the seat element (part towards the floor). The inner part of the seat cushion is not covered on this side. So over time the emission of large particles could occure. Additionally, this part of the chair will be very difficult to be cleaned for usage in a cleanroom. Therefore, an application in a cleanroom should be observed over time.

KN 1811-1076
Report No. first document

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Report No. current document

Stuttgart, November 15, 2018
Place, date of first document issued

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Place, current date

on behalf of

Dr.-Ing. Frank Bürger, Project Manager Fraunhofer IPA

This document only applies to the named product in its original state and is valid for a period of 5 years from the date the first document was issued. The document can be verified under **www.tested-device.com**.

Detailed information and parameters of the test environment can be found in the Fraunhofer IPA test report.

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TESTED® DEVICE

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Qualification TESTED DEVICE®

Develop, ensure, communicate quality

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Qualification

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