



valid until: November 10, 2030

Fraunhofer

TESTED[®] DEVICE

KUKA Deutschland GmbH
KR AGILUS CR series

Report No. KU 2507-1650

Product series
**Particle Emission
in Cleanroom
(atmospheric)**

Qualification Certificate

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

KUKA Deutschland GmbH
Augsburg, Germany

has been awarded a Fraunhofer certificate TESTED DEVICE
bearing the report number KU 2507-1650.

The KR AGILUS CR series was assessed in compliance with
ISO 14644-14. When operated under the specified test conditions
(room temperature: $22^{\circ}\text{C} \pm 0.5^{\circ}\text{C}$; relative humidity: $45\% \pm 5\%$),
it is suitable for use in cleanrooms fulfilling the specifications of
the following Air Cleanliness Classes according to ISO 14644-1:

Test parameter(s)	Air Cleanliness Class
40 % of maximum velocity	6
80 % of maximum velocity	6
Overall result	6

Please note: Transport damages, incorrect installation, oil leakage,
aging behavior, corrosion etc. can influence the test result.

This document only
applies to the named
product in its original state
and is valid for a period of
5 years from the current
date the 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.

KU 1401-685
Report No. first document

Stuttgart, November 15, 2014
Place, date of first document issued

KU 2507-1650
Report No. current document

Stuttgart, November 10, 2025
Place, current date

on behalf of 
Dr.-Ing. Frank Bürger, head of business unit Testing and Certification