



valid until: November 10, 2030

Fraunhofer

TESTED[®] DEVICE

KUKA Deutschland GmbH
KR AGILUS-2 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-2 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	4
80 % of maximum velocity	5
Overall result	5

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

KU 1707-926
Report No. first document

Stuttgart, December 15, 2017
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

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.