

### Fraunhofer

# TESTED® DEVICE

Atlas Copco ICB-A21-07-06-HMI **Report No. AT 2110-1262** 

## Single product Particle Emission

#### **Qualification Certificate**

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

#### Atlas Copco Industrial Technique Stockholm, Sweden

has been awarded a Fraunhofer certificate TESTED DEVICE bearing the report number AT 2110-1262.

The Angle Cordless Nutrunner Tensor ICB-A21-07-06-HMI in combination with Battery 18V as well as the FLEX CHARGER 18-36V in combination with Battery 18V were 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 Classes according to ISO 14644-1:

Test parameter(s)	Air Cleanlines Class
Nutrunner in combination with battery:  Installation position: horizontal  Velocity: v = 40 - 250 rpm  Movement: 2s; Break: 8s	7
Battery in combination with charger • Installation position: vertical	1
Overall result	7

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

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Report No. first document

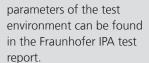
Stuttgart, November 9, 2021

Place, date of first document issued

Report No. current document

Place, current date

n behalf of Arrank Bürger, Project Manager Fraunhofer IPA



Detailed information and

first document was issued.

www.tested-device.com.

The document can be verified under

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

