



# Fraunhofer

## TESTED<sup>®</sup> DEVICE

Asyrl SA  
Asycube Clean 230  
**Report No. AS 2503-1610**

Single product  
**Riboflavin Test  
(Equipment)**

### Qualification Certificate

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

**Asyrl SA**  
Villaz-St-Pierre, Switzerland

has been awarded a Fraunhofer certificate TESTED DEVICE  
bearing the report number AS 2503-1610.

The feeding system Asycube Clean 230 can be cleaned swell using  
a simple wiping procedure with ultra-pure water. The fluorescence  
test identified some critical areas. These areas have to be cleaned  
especially thoroughly or using a more complex procedure, e.g. by  
removing certain parts before cleaning.

System component	Assessment of cleanability
Asycube Clean 230	good

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](http://www.tested-device.com).

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

AS 2503-1610  
Report No. first document

Stuttgart, April 10, 2025  
Place, date of first document issued

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Report No. current document

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Place, current date

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



**Fraunhofer**  
IPA