



valid until: August 14, 2030

Fraunhofer

TESTED[®] DEVICE

ISOONE
MARS (EUP2094EPF)
Report No. LA 2411-1574

Single product
**Riboflavin Test
(Equipment)**

Qualification Certificate

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

ISOONE
Saint-Jean, France

has been awarded a Fraunhofer certificate TESTED DEVICE
bearing the report number LA 2411-1574.

The luminaire MARS OPMI LED 390/390 3950/5 31/840 EPF
(color: white and red) can be cleaned simply by wiping it with
ultrapure water. However, the fluorescence test identified a few
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
MARS OPMI LED 390/390 3950/5 31/840 EPF	very 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.

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

LA 2411-1574
Report No. first document

Stuttgart, August 14, 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



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IPA