

# Change history for the device certificate

This is a single, continuous document for each device certificate, which records the entire change history of the device since certification.

## 1. Master data

<b>Manufacturer</b>	OPSIS AB	<b>Device / System</b>	DX100 for continuous isokinetic sampling
<b>Certificate number</b>	0000089098	<b>Measuring components</b>	Waste gas velocity
<b>Sequential certificate no.</b>	-	<b>Status</b>	Active
<b>Initial certification</b>	11 May 2026	<b>Last update</b>	11 May 2026
<b>Publication(s)</b>	11 May 2026 on www.qal1.de		

## 2. Categories / Sorting keys

Key	Designation	Typical application
<b>General</b>	Other changes	Components, sensors, modules, probes, physical components
<b>SW</b>	Software	Firmware, software version, operating logic, algorithms, interfaces

### 3. Change history

No.	Date	Category	Testing institute	Content of the change	QAL1 certificate	Publication in the Federal Gazette
001	07.11.2024	General	TÜV Rheinland Energy & Environment GmbH	<ul style="list-style-type: none"> <li>• Change to the layout of components on the mounting plate in the analysis cabinet</li> <li>• Due to subsequent measurements that were not part of the suitability test</li> <li>• The components used remained unchanged</li> </ul>	000089098	<a href="http://www.qal1.de">www.qal1.de</a>
002						
003						
004						
005						
006						
007						
008						
009						
010						
011						
012						
013						
014						

## 4. Software versions

Software version	Date	Reference to change notification (serial number)
1.13	24 April 2026	Initial publication

### Notes on publication

On QAL1.de, there is only one download link to this living document per device certificate.

Each time a change is made, the PDF version is overwritten or republished.

**Current** status of this document: **[24 April 2026]**