

Software Certificate of Compliance

Multiwave 5001/3001/5000

1. General

Software development within Anton Paar is regulated according to the internal procedure "Software and Firmware Development" based on the ISO 9001:2015 quality management system.

According to the internal procedure document "Software and Firmware Development" the software was thoroughly tested with regard to the software test plans. These test plans are part of our software development life cycle documents and stored.

2. Programming Language and Tools

The software is written in C# as programming language:

- o Devoloped with Visual Studio 2022
- o Microsoft Developers Library: .Net Framework 4.7 and .NET 6
- o Source code version control: Git, ALM-Tool: Polarion
- o Process Planning and Tracking Tool: Jira
- o Testing Framework: NUnit

3. Archiving & History

Archiving of the software and documentation is regulated according to the internal procedure "Software and Firmware Development" based on the ISO 9001:2015 quality management system. All data and software releases are archived in digital form.

Archived versions will be stored for a maximum duration of ten years.

4. Software Version

The following software version has been tested and validated:

3.0

Graz, October 2025

Date and Location

-Docusigned by: Johannes Gradwold.

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DI Johannes Gradwohl, MBA Head of Analytical & Synthetic Chemistry

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Form:

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