

Cleanroom Validation & Monitoring Questionnaire

Structure requirements for cleanroom qualification, continuous monitoring and environmental records.

How to use this form

Provide the information already available. Unknown fields may be left blank. Primionics will use the completed form to clarify requirements, compare suitable configurations and prepare the next technical or commercial step.

1. Contact and project identification

Company / organisation *

Contact name *

Email *

Phone

Project / programme name

Site / delivery location

Industry / application area

Date

Known product / manufacturer / model

Internal reference / tender number

Requirement summary - describe the application, current problem and decision required *

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2. Facility and compliance

Facility / process / room purpose

Room classification and applicable standards

Qualification, routine monitoring or both

Number, size and layout of rooms

Process risks and critical locations

Existing SOPs / validation protocol

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3. Measurement architecture

Particle size channels and concentration range

Portable counters or fixed remote sensors

Number and location of sampling points

Flow rate, tubing length and vacuum arrangement

Temperature, RH, differential pressure and other parameters

Alarm, audit trail, user access and data retention

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4. Deployment and lifecycle

Dashboard, reporting and system integration

Calibration and maintenance expectations

Installation / commissioning / validation scope

Site location and access constraints

Project stage and target completion date

Required deliverables and documentation

Attach supporting files where useful: specifications, drawings, block diagrams, tag lists, test methods or existing BOMs.

Submission does not create a commitment. Technical and commercial feasibility remains subject to review.