

PREPARE TODAY. COMPLY TOMORROW.

EU BATTERY REGULATION 2023/1542 READINESS

Supporting battery manufacturers, importers and economic operators with readiness, pre-assessment and technical expertise for the new EU regulatory framework and Battery Passport requirements.



Our Services

PRE-ASSESSMENT

Independent review of your products, processes and documentation with a full gap analysis and action plan.

CONFORMITY READINESS

Support for Module D1 (Quality Assurance of Production) and Module G (Unit Verification) readiness.

TECHNICAL DOCUMENTATION REVIEW

Assessment of technical files, test evidence and compliance documentation against applicable requirements.

SUSTAINABILITY & DATA READINESS

Carbon footprint (Art. 7), recycled content (Art. 8), chemicals, due diligence and supply chain preparedness.

BATTERY PASSPORT READINESS

Annex XIII data mapping, digital architecture, QR strategy, EU DPP Registry readiness and provider recommendations

Our Approach

✓ SCOPE

Identify issues early and avoid unexpected costs.

✓ ASSESS

Review documentation, interview key teams and evaluate controls.

✓ ANALYZE

Identify gaps, risks and missing evidence.

✓ PLAN

Deliver a gap analysis report and prioritized action plan.

✓ PREPARE

Support implementation and readiness for formal assessment.

Our Commitment

- Independence, impartiality and confidentiality
- International accreditation in progress
- Experienced battery, regulatory and technical specialists
- End-to-end support for compliance and digital readiness

WHAT WE COVER

We support economic operators in understanding and meeting the requirements of Regulation (EU) 2023/1542 across the full battery value chain.

✓ REGULATORY REQUIREMENTS MAPPING

Identification of applicable obligations for your products and role in the supply chain.

✓ TECHNICAL FILE GAP ANALYSIS

Review of technical documentation against Annex VIII and other applicable requirements.

✓ BATTERY PASSPORT READINESS

Annex XIII data mapping, digital architecture, QR strategy and interface readiness.

✓ CONFORMITY ASSESSMENT READINESS

Support for Module D1 (QA of Production) and Module G (EU-Type Examination) preparedness.

✓ SUSTAINABILITY & DUE DILIGENCE

Assessment of carbon footprint, recycled content, chemicals, and due diligence obligations.

✓ TRAINING & CAPACITY BUILDING

Targeted training for your teams on regulatory requirements and best practices.

OUR PROVEN APPROACH



Initial
Scoping



Document &
Data Review



Assesment &
Analysis



Gap Report &
Action Plan



Support to
Readiness

WHO NEEDS TO ACT

BATTERY MANUFACTURES

Support for Module D1 (QA of Production) and Module G (EU-Type Examination) preparedness.

DISTRIBUTORS & SUPPLIERS

Provide required information and support traceability

IMPORTERS & EU REPRESENTATIVES

Fulfil due diligence, documentation and Battery Passport obligations

END USERS & SYSTEM INTEGRATORS

Ensure compliant sourcing and documentation in the supply chain

DELIVERABLES

✓ Gap analysis
report

✓ Prioritized
action plan

✓ Regulatory Compliance
Roadmap

✓ Expert Review
Meeting

✓ Access to
trusted partners

ACCREDITATION IN PROGRESS YOUR ADVANTAGE

VALIDX is at an advantage stage of the accreditation and notification process for conformity assessment activities under Regulation (EU) 2023/1542.

Engaging with us now allows your application to be prioritized in our pipeline, helping you avoid delays once our activities become operational.