



EA Accreditation for Notification (AfN) Project

Report – Updated
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I - Project aims

According Regulation (EC) No 765/2008 accreditation is defined as “an attestation by a National Accreditation Body (NAB) that a Conformity Assessment Body meets the requirements set by harmonized standards and, where applicable, any additional requirements including those set out in relevant sectorial schemes, to carry out a specific conformity assessment activity”. Therefore, NABs have to use harmonized standards for the assessment when accreditation is used as the basis for notification.

The Union Harmonization Legislations do not stipulate which harmonized standard(s) have to be used. That means that Notifying Authorities and/or NABs may choose the appropriate harmonized standard for each of the Union Harmonization Legislations and the related modules. As a consequence, therefore the conformity assessment bodies in different member states have to meet different requirements with the significant effects - inter alia - that:

- accreditations may not be comparable;
- the competence of the accredited bodies may be compromised;
- diversity of expenditures and hence unfair competition for the conformity assessment bodies in Europe;
- this could cause confusion in the marketplace¹.

To ensure a coherent level of outcome provided by conformity assessment bodies being accredited and notified by the Member State the accreditation by NABs should be conducted in a harmonized way throughout Europe.

The aim of the project is the harmonization of the accreditation requirements used as basis for notification by defining the preferred harmonized standards for each Union Harmonization Legislation.

The outputs of the AfN project are also fed into regular revisions of EA-2/17 – *EA Document on Accreditation for Notification Purposes*. Revision 4 of this Mandatory Document includes the tables of preferred standards and provides for a deadline by when all notified bodies shall be using the preferred standard.

¹ In Commission staff working document (SDW(2014) 23 final) “Evaluation of the Internal Market Legislation for Industrial Products” is stated on p. 68: “However, there were also concerns raised by industry and national authorities regarding the consistency of accreditation across the Union, which was viewed as varying greatly. A number of conformity assessment bodies pointed out that there is a need to build on the progress already made through the NLF in strengthening common approaches to accreditation and developing practical tools, guidance documents and criteria for national Accreditation Bodies carrying out the accreditation of Notified Bodies”.

II - Project headlines

- The initial list of preferred standards has been completed covering 24 Directives and Regulations, including 1 added at this latest update (for Machinery).
- The process has been undertaken for relevant legislations under the New Legislative Framework (NLF) as well as non-aligned New Approach legislation, for example the Construction Products Regulation.
- The term “aligned” is used in this document to identify legislation that uses the modules defined in decision (EC) 768/2008.
- The results for each legislation have been collated and where possible, in a large number of cases, a common position for each module has been identified.
- The methodology has drawn-in expertise from subject matter experts (from both conformity assessment and technical perspectives) from across the EA community.
- Surveys have taken place where EA members have been asked to comment on the results to date, the Project Team received a number of comments but with many following similar themes, the Project Team has carefully considered these and has offered responses through the Project Steering Group.
- Through the EA Executive Committee, the Project Team has contributed to comments regarding the next revision of the European Commission's Blue Guide, including the inclusion of EN ISO/IEC 17065 *Conformity assessment — Requirements for bodies certifying products, processes and services* for more modules within the conformity assessment standards table.
- Recommendations are made in this report for the use of the list of preferred standards and for the regular revision of EA 2/17 as a Mandatory Document.
- The preferred standards are mandatory since April 2023 with no deviation permitted, unless the notifying authorities have published their choice of another preferred standards.
- New and recast legislation will be analyzed whenever necessary and will result with a revision of this project report with regard to identifying preferred standards for the new legislation. After each revision of this report the necessity of a revision of EA-2/17 will be determined..

III - Project Team

Since 2020, the project management for this activity is a task of the HHC working group on accreditation for notification purposes (WG AfN).

Experts in individual regulations / directives have been taken from a range of EA NABs including Turkey, Germany, Hungary, UK, Greece, Finland, France, Croatia, Italy, Romania, Sweden, Spain, Czech Republic, Belgium and others. To date a total number of 38 experts have been involved in the project.

IV - Overall Project Status

At the time of writing this report, the following directives/regulations have been subject to review:

- Directive 2014/30/EU – EMC
- Regulation 305/2011/EC – «old» Construction Products Regulation
- Directive 2014/33/EC – lifts and safety components for lifts (now updated to include specific coverage of safety components)
- Directive 90/385/EEC – Active implantable medical devices (now replaced by Regulation (EU) 2017/745 on medical devices)
- Directive 92/42/EEC – Hot Water Boilers
- Directive 93/42/EEC – Medical Devices (now replaced by Regulation (EU) 2017/745)
- Directive 98/79/EC – In vitro diagnostic medical devices (now replaced by Regulation (EU) 2017/746)
- Directive 2000/14/EC – Noise emission in the environment by equipment for use outdoors
- Directive 2006/42/EC – Machinery (now replaced by the Regulation (EU) 2023/1230)
- Directive 2009/142/EC – Appliances Burning Gaseous Fuels
- Directive 2010/35/EU – Transportable Pressure Equipment
- Directive 2013/29/EU – Pyrotechnic articles
- Directive 2014/31/EU – Non-Automatic Weighing Instruments
- Directive 2014/32/EU – Measuring Instruments (MID)
- Directive 2013/53/EU – Recreational Craft
- Directive 2014/68/EU – Pressure Equipment
- Directive 2014/28/EU – Explosives for Civil Uses
- Directive 2014/29/EU – Simple Pressure Vessels (SPV)

- Directive 2014/34/EU – Equipment and protective systems intended for use in potentially explosive atmospheres (ATEX)
- Directive 2014/53/EU – Radio Equipment
- Directive 2014/90/EU – Marine Equipment
- Regulation (EU) 2016/424 – Cableway Installations
- Regulation (EU) 2016/425 – Personal Protective Equipment
- Regulation (EU) 2016/426 – Appliances burning gaseous fuels
- Regulation (EU) 2016/797 – Interoperability of the rail system
- Regulation (EU) 2017/745 – Medical devices*
- Regulation (EU) 2017/746 – In vitro diagnostic medical devices*
- Regulation (EU) 2019/945 – Unmanned Aircraft Systems
- Regulation (EU) 2019/1009 – Fertilizing Products
- Regulation (EU) 2023/1230 - Machinery
- Regulation (EU) 2024/1689 – Artificial Intelligence Act
- Regulation (EU) 2024/370 – Products that come into contact with water intended for human consumption
- Regulation (EU) 2024/2847 – Cyber Resilience Act
- Regulation (EU) 2023/1542 – Batteries and waste batteries
- Regulation (EU) 2024/3110 – «new» Construction Products Regulation

**Note: The Medical Devices Regulations have been included in this project and have been analysed using the agreed methodology, however it is recognised that these are treated differently to other regulations as they do not apply accreditation to demonstrate the competence of notified bodies.*

For the following legislations there is little or no activity from an accreditation perspective and so these are not being progressed:

- Directive 2004/52/EC – Electronic Road Toll Systems
- Regulation EC No. 552/2004 – European Air Traffic Management

V - Feedback from Results

On an ongoing basis, results have been shared with EA members for comments, initially as part for the original project reporting and later in conjunction with the revision process for EA-2/17. All comments received have been considered and incorporated where relevant.

Initial feedback highlighted a clear difference of approach within the EA NABs in certain cases, notably in the use of EN ISO/IEC 17065 or EN ISO/IEC 17020 in various modules, and between EN ISO/IEC 17065 and EN ISO/IEC 17021-1 for Factory Production Control related modules. However, through discussion and debate a consensus position was agreed regarding these areas.

Summarised below are the main, common issues highlighted:

EN ISO/IEC 17065 v EN ISO/IEC 17020

A number of comments were made regarding the many cases where EN ISO/IEC 17065 has been selected but where respondents believe that EN ISO/IEC 17020 *Conformity assessment — Requirements for the operation of various types of bodies performing inspection* would be suitable.

The Project Team agrees that in a number of cases EN ISO/IEC 17020 would be suitable to address the requirements of the Modules and directives concerned, however please note that the objective of this project is to identify a single preferred standard for each module, and in most cases the review process, using the expert reviewers, has identified EN ISO/IEC 17065 as the preferred standard.

However, the Project Team disagrees with the use of **EN ISO/IEC 17020 for Module B**. Module B is for EU Type Examination which covers aspects of inspection but also design review which the Project Team sees as a certification function, therefore EN ISO/IEC 17065, supported by EN ISO/IEC 17067 *Conformity assessment — Fundamentals of product certification and guidelines for product certification schemes*, seems the most appropriate standard. The Blue Guide describes EU-Type Examination as “examination of conformity of the type/specimen against the relevant legal requirements” this is more than inspection. Of course, in accordance with the requirements of EN ISO/IEC 17065, any inspection activity would need to meet the relevant requirements of EN ISO/IEC 17020

EN ISO/IEC 17065 v EN ISO/IEC 17021-1 for Factory Production Control (FPC) Related Modules

A number of comments were received stating a preference for EN ISO/IEC 17021-1 *Conformity assessment — Requirements for bodies providing audit and certification of management systems — Part 1: Requirements* to be used for FPC and Production Quality Assurance related modules.

While it is noted that EN ISO/IEC 17021-1 could be used, this project is to achieve one preferred standard for each module, the majority of experts used selected EN ISO/IEC 17065. The Project Team concludes that FPC is not the same as a QMS audit as covered by EN ISO/IEC 17021-1. FPC is a more focussed evaluation of the production controls in place for a particular product type, and this fits better under EN ISO/IEC 17065.

EN ISO/IEC 17065 and Testing activities

Some comments were received stating that testing was not covered by EN ISO/IEC 17065.

The Project Team disagrees, because EN ISO/IEC 17065 does cover testing, in clauses 6.2.1 and 6.2.2, requiring compliance with the relevant requirements of EN ISO/IEC 17025 *General requirements for the competence of testing and calibration laboratories*.

EN ISO/IEC 17065 and Professional Judgement

A number of comments received highlighted a concern that professional judgement is often needed, especially regarding Module G, and that this is not covered by EN ISO/IEC 17065.

The Project Team concluded that while professional judgement is not specifically stated in EN ISO/IEC 17065, it would be covered under the overall competence requirements stated in clause 6.1.2.1 of the standard.

Application of EN ISO/IEC 17065 Requirements

Real harmonisation between the NABs also requires the harmonisation of the clauses in EN ISO/IEC 17021-1 that will be applicable when EN ISO/IEC 17065 is used for the modules D, E, H and H1.

VI - Recommendations for Next Steps

It is important that the lists of preferred standards are maintained in the case of revisions/recasts and for new legislation being published. This will fall under the responsibility of the EA Horizontal Harmonisation Committee (HHC), supported by the relevant EA Technical Committees. This will be triggered whenever there is a revision to an existing Regulation/Directive or whenever a new legislation is issued. Any changes will be implemented through the revision of EA-2/17, should the corresponding legislation require such a change. In all cases EA-1/14 *Control of documents* and other mandatory EA, IAF and ILAC documents shall be applied, unless there is a conflict with Regulation (EC) No 765/2008.

However, in carrying out this ongoing maintenance EA will stick to the general principle of using the preferred standard for each legislation and module. This maintenance process should also give due consideration to the Blue Guide on the implementation of EU products rules, published by the European Commission, so as to ensure that EA-2/17 and the Blue Guide remain harmonised.

Depending on the exact subject matter, any questions arising with regard to the general principles of the AfN will be handled by the HHC, questions regarding the technical application/interpretation of a specific Conformity Assessment Scheme in its use in AfN will be considered by the relevant Technical Committee in coordination with the HHC as necessary.

VII - Annex A – Tables of Preferred Standards (see EA-2/17)

Note 1: The column in table 1 entitled “other references equivalent to this module” covers non-aligned legislations where there is a corresponding module covering the same process as the NLF module (for example Annex V of the Lifts Directive is a direct equivalent of NLF Module F). The table 2 covering non-aligned legislations covers legislations and modules where there are specific attestation modules that do not directly align with the standard NLF modules.

Note 2: Legislation which is withdrawn or replaced by other legislation is no longer included into these lists although it has been analysed during the AfN-project. Old versions of this report are available from the EA Secretariat on request.

Where exceptions are identified, these are based on the expert opinion that the particular module is used in a slightly different way to the other NLF legislations.

Table 1: Preferred Standards for aligned legislations and related conformity assessment activities

Module		Other references equivalent to this module	Preferred Standard	Exceptions
A1	Internal production control plus supervised product testing		EN ISO/IEC 17020	
A2	Internal production control plus supervised product checks at random intervals		EN ISO/IEC 17020	Measuring Instruments Directive No 2014/32/EU: EN ISO/IEC 17065
B	EU Type Examination		EN ISO/IEC 17065	
C	Conformity to EU-type based on internal production control		EN ISO/IEC 17020 (SPV) EN ISO/IEC 17065 (HWB)	Module C does not require a NB with the exception of: Simple Pressure Vessels Directive No. 2014/29/EU (SPV) Hot-Water Boilers Directive No. 92/42/EEC (HWB)
C1	Conformity to EU-type based on internal production control plus supervised product testing		EN ISO/IEC 17065	Recreational craft and personal watercraft (RCD) Directive no 2013/53/EU: EN ISO/IEC 17020
C2	Conformity to EU-type based on internal production control plus supervised product checks at random intervals		EN ISO/IEC 17065	

Module		Other references equivalent to this module	Preferred Standard	Exceptions
D	Conformity to EU-type based on quality assurance of the production process		EN ISO/IEC 17065	
D1	Quality assurance of the production process		EN ISO/IEC 17065	
E	Conformity to EU-type based on product quality assurance		EN ISO/IEC 17065	
E1	Quality assurance of final product inspection and testing		EN ISO/IEC 17065	
F	Conformity to EU-type based on product verification	Lifts and safety components for lifts Directive No: 2014/33/EC Annex V Final Inspection	EN ISO/IEC 17065	Lifts and safety components for lifts Directive No: 2014/33/EC EN ISO/IEC 17020
F1	Conformity based on product verification		EN ISO/IEC 17065	
G	Conformity based on unit verification	Noise emission in the environment by equipment for use outdoors Directive No 2000/14/EC Annex VII	EN ISO/IEC 17065	
H	Conformity based on full quality assurance	Noise emission in the environment by equipment for use outdoors Directive No 2000/14/EC Annex VIII	EN ISO/IEC 17021-1	
H1	Conformity based on full quality assurance plus design examination	Regulation on Artificial Intelligence; Regulation (EU) No. 2024/1689 Annex VII	EN ISO/IEC 17065	

Table 2: Preferred Standards for non-aligned legislations and conformity assessment activities, where there is no direct equivalent in the NLF Modules

Legislation	Conformity assessment procedure	Preferred Standard
2014/68/EU Pressure equipment (PED)	Approval of NDT personnel	EN ISO/IEC 17024
	Approval of Permanent Joining Personnel	EN ISO/IEC 17024
	Approval of Permanent Joining Procedures	EN ISO/IEC 17020
	European Approval of Materials	EN ISO/IEC 17065
	User Inspectorate	EN ISO/IEC 17020 (Independence Type B)
Construction Product Regulation (EU) No 305/2011 («old» CPR)	System 1	EN ISO/IEC 17065
	System 1+	EN ISO/IEC 17065
	System 2+	EN ISO/IEC 17065
	System 3	EN ISO/IEC 17025
	System 3+	EN ISO/IEC 17029
Construction Product Regulation (EU) 2024/3110 («new» CPR)	System 1	EN ISO/IEC 17065
	System 1+	EN ISO/IEC 17065
	System 2+	EN ISO/IEC 17065
	System 3	EN ISO/IEC 17025
	System 3+	EN ISO/IEC 17029

Legislation	Conformity assessment procedure	Preferred Standard
2000/14/EC Noise emission in the environment by equipment for use outdoors	Annex VI Internal control of production with assessment of technical documentation and periodical checking	EN ISO/IEC 17065
2010/35/EU Transportable pressure equipment (TPED)	Type Approval	EN ISO/IEC 17020: 2012 (except clause 8.1.3)
	Supervision of manufacture and Initial Inspections and Tests	EN ISO/IEC 17020: 2012 (except clause 8.1.3)
	Periodic Inspections, Intermediate Inspections and Exceptional Inspection	EN ISO/IEC 17020: 2012 (except clause 8.1.3)
	Surveillance of the in-house inspection service	EN ISO/IEC 17020: 2012 (except clause 8.1.3)
	Reassessment of conformity	EN ISO/IEC 17020: 2012 (except clause 8.1.3)
2013/53/EU Recreational craft and personal watercraft (RCD)	PCA – Post construction assessment	EN ISO/IEC 17065
Railways Interoperability Directive (EU) 2016/797 (RID)	All modules in accordance with Decision 2010/713/EU in conjunction with the ERA Mandatory Technical Document 000MRA1044, version 1 1 (until December 2024) and version 2.	EN ISO/IEC 17065
Regulation (EU) 2023/1542 – Batteries and waste batteries	Module D1 (article 7 and 8 – or at the choice of the manufacturer article 6 to 10, 12, 13, 14)	EN ISO/IEC 17065
	Module G (article 7 and 8 – or at the choice of the manufacturer article 6 to 10, 12, 13, 14)	EN ISO/IEC 17065
	Article 51 Third party verification of battery due diligence policies	Not possible to perform this activity without the use of a scheme/programme. The scheme will determine the standard to be used.

VIII - Annex B – Questionnaire for consideration by Experts

The following questionnaire was used by the experts when considering the most relevant conformity assessment standard for each Legislation/Module/System. The use of the questionnaire was intended to ensure a harmonised approach for the experts concerned and ensure that all relevant aspects were considered.

EA Accreditation for Notification Project: Choice of Standards Questionnaire

Directive/Regulation:	Module/System/Attestation process:
<p>1. Using your expertise in the above directive, consider the requirements for accrediting a Notified body for each module and suggest which should be the preferred conformity assessment standard to use, taking into account the following points, please justify your choice.</p>	
Suggested Preferred Standard:	
Justification:	
<ul style="list-style-type: none"> Is it specifically required by the regulation/directive? 	
<ul style="list-style-type: none"> Does the standard cover the conformity assessment activities (best fit)? 	
<ul style="list-style-type: none"> Does the chosen standard provide the necessary assurance? 	
<ul style="list-style-type: none"> How can the choice be justified to the marketplace (stakeholders)? 	
<ul style="list-style-type: none"> Could be applied to other modules of the same directive? 	
<ul style="list-style-type: none"> Does the standard cover additional requirements within the legislation (e.g. independence, liability assurance)? 	
<ul style="list-style-type: none"> What other standards could be used as alternatives? 	
You may also consider the following related points:	
<ul style="list-style-type: none"> The output to the conformity assessment activity (T/E certificate, lab test etc.). 	
<ul style="list-style-type: none"> The Blue Guide 	
<ul style="list-style-type: none"> EA 2/17 	
<ul style="list-style-type: none"> Industry practice (if there is a very well accepted approach) 	
<ul style="list-style-type: none"> (NB Guidelines for implementation) 	
<ul style="list-style-type: none"> (EC Guidelines for implementation) 	

Directive/Regulation:	Module/System/Attestation process:
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2. What should we consider regarding additional requirements?	Response
<p>Are there any NB related requirements in the directive that would not be directly covered by the Conformity assessment standard? (for example specific competence requirements, third party requirements or risk methodology).</p> <p>Also please consider if there are requirements not covered by the best fit conformity assessment standard but that are covered in other conformity assessment standards.</p> <p>Please list these additional requirements and identify the relevant document and clause.</p>	

Review carried out by	Name:	National Accreditation Body:	Date:
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IX - Annex C – Directory of Preferred Conformity Assessment Standards per Directive/Regulation

The preferred standards listed below have been recommended following a thorough process of review by technical and accreditation experts taking consideration of a range of factors relating to the accreditation in support of Notified Body activity.

The tables only cover Modules that require input from a Notified Body or Equivalent.

Any specific additional elements to be covered in addition to the preferred conformity assessment standard are included in blue text, in all cases the specific requirements of the Directive or Regulation concerned, and of EA 2/17, must be included.

Note: Legislation which is withdrawn or replaced by other legislation is no longer included into this annex although it has been analysed during the AfN-project.

Directive / Regulation		Directive 2014/30/EU - EMC
Attestation Module / System	Preferred Standard	Justification
Module B – EU Type Examination	EN ISO/IEC 17065	Both EN ISO/IEC 17020 and EN ISO/IEC 17065 were recommended by the experts, after discussion by the project team using the required criteria for the project, EN ISO/IEC 17065 was selected as it covers all aspects of Module B. It also links into EN ISO/IEC 17020 through clause 6.2.1 and 6.2.2. This review was carried out using the new version directive. However for EMC there is concentration on inspection of documentation and historically many NBs are accredited to EN ISO/IEC 17020.

Directive / Regulation		Regulation 305/2011/EC - «old» Construction Products Regulation
Attestation Module / System	Preferred Standard	Justification
System 1	EN ISO/IEC 17065	The System is clearly aimed at Product Certification and this is the clear choice of standard.
System 1+	EN ISO/IEC 17065	This system covers product certification with testing, EN ISO/IEC 17065 covers the testing requirements while focussing on product certification, it is a clear fit for this system.
System 2+	EN ISO/IEC 17065	This system is for factory production control and this is best assessed through EN ISO/IEC 17065.
System 3	EN ISO/IEC 17025	This system is aimed purely at testing and so EN ISO/IEC 17025 is clearly the correct standard.
System 3+	EN ISO/IEC 17029	For AVCP 3+ periodic inspections are not required. These will have to be repeated in case of changes to the product only. EN 15804 should be used as a basis of the validation. EN ISO/IEC 17029 is considered to be the best fit for this activity as this a validation activity.

Directive / Regulation		Regulation (EU) 2024/3110 - «new» Construction Products Regulation
Attestation Module / System	Preferred Standard	Justification
System 1	EN ISO/IEC 17065	Consistency of conformity assessment function with previous version of CPR. The system is clearly aimed at Product Certification.
System 1+	EN ISO/IEC 17065	Consistency of conformity assessment function with previous version of CPR. The system is clearly aimed at Product Certification.
System 2+	EN ISO/IEC 17065	Consistency of conformity assessment function with previous version of CPR. The system is clearly aimed at Product Certification
System 3	EN ISO/IEC 17025	Consistency of conformity assessment function with previous version of CPR. But the new tasks from the new CPR i.e. “the issuing, restriction, suspension or withdrawal of the certificate of performance” and part (ii) “confirmation that the product type and the product category were correctly determined” have to be covered. Therefore the regular + element of EN ISO/IEC 17065 applies as laid down in EA-2/17.
System 3+	EN ISO/IEC 17029	For AVCP 3+ periodic inspections are not required. These will have to be repeated in case of changes to the product only. EN 15804 should be used as a basis of the validation. EN ISO/IEC 17029 is considered to be the best fit for this activity as this a validation activity.

Directive / Regulation		Directive 2014/33/EC - lifts and safety components for lifts
LIFTS		
Attestation Module / System	Preferred Standard	Justification
Module B Annex IV B	EN ISO/IEC 17065 Reference clause 6.2 for MS elements: a 2 stage initial audit is not necessary)	Although it is not uncommon for Lifts NBs to be accredited to EN ISO/IEC 17020, EN ISO/IEC 17065 is seen as the most suitable standard for this activity as it covers all elements of the module.
Module D Annex XII	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Module E Annex X	EN ISO/IEC 17065	This module concerns Product Quality Assurance is a more focussed audit rather than a management systems assessment.
Module G Annex VIII	EN ISO/IEC 17065	As this module is carried out alongside Module B, EN ISO/IEC 17065 is seen as the best fit.

Module H1 Annex XI	EN ISO/IEC 17065 (reference clause 6.2: a 2 stage initial audit is not necessary)	This is a QA based module but with design examination, EN ISO/IEC 17065 covers both of these activities.
Annex VI Final Inspection Annex V	EN ISO/IEC 17020 Type A Inspection Body	This standard is the best fit for this module which is inspection based.
SAFETY COMPONENTS FOR LIFTS		
Attestation Module / System	Preferred Standard	Justification
Module B Annex IV A	EN ISO/IEC 17065 Reference clause 6.2 for MS elements: a 2 stage initial audit is not necessary)	EN ISO/IEC 17065 covers all aspects of Type Examination and links to other Conformity Assessment Standards through clause 6.2.
Module E Annex VI	EN ISO/IEC 17065	This module concerns Product Quality Assurance is a more focussed audit rather than a management systems assessment.
Module H Annex VII	EN ISO/IEC 17021-1 + Auditor competence must include specific product knowledge	This module is based on Quality Assurance auditing.
Module C2 Annex IX	EN ISO/IEC 17065	Production control elements are clearly covered by this standard and any product testing is provided for through clause 6.2.

Directive / Regulation	Directive 2014/34/EU - ATEX	
Attestation Module / System	Preferred Standard	Justification
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of Type Examination and links to other Conformity Assessment Standards through clause 6.2.
Module C1	EN ISO/IEC 17065	Production control elements are clearly covered by this standard and any product testing is provided for through clause 6.2.
Module D	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Module E	EN ISO/IEC 17065	This module concerns Product Quality Assurance is a more focussed audit rather than a management systems assessment.
Module F	EN ISO/IEC 17065	The required output for this module is a Certificate of Conformity and EN ISO/IEC 17065 is the best standard to cover the activities required.
Module G	EN ISO/IEC 17065	As this module is carried out alongside Module B, EN ISO/IEC 17065 is seen as the best fit.

Directive / Regulation	Directive 2014/68/EU – Pressure Equipment	
Attestation Module / System	Preferred Standard	Justification
Approval of NDT Personnel	EN ISO/IEC 17024	This is an RTPO activity and is clearly personnel certification.
Approval of Permanent Joining Personnel	EN ISO/IEC 17024	This is an RTPO activity and is clearly personnel certification.
Approval of Permanent Joining Procedures	EN ISO/IEC 17020 Type A Inspection Body	This is an inspection activity, inspecting the permanent joining procedures.
European Approval of Materials	EN ISO/IEC 17065	The module requires determination of the appropriate inspections and tests; this is more than just an inspection, or just a testing activity. EN ISO/IEC 17065 incorporates all of these activities.

Directive / Regulation		Directive 2014/68/EU – Pressure Equipment
Attestation Module / System	Preferred Standard	Justification
Module A2	EN ISO/IEC 17020 Type A Inspection Body	This module covers random product checks to verify ongoing conformity, it is an inspection activity.
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of Type Examination and links to other Conformity Assessment Standards through clause 6.2.
Module B1	EN ISO/IEC 17065	This module specifically includes conformity of design which would indicate a product certification approach.
Module C2	EN ISO/IEC 17065	Production control elements are clearly covered by this standard and any product testing is provided for through clause 6.2.
Module D	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Module D1	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Module E	EN ISO/IEC 17065	This module concerns Product Quality Assurance is a more focussed audit rather than a management systems assessment.
Module E1`	EN ISO/IEC 17065	This module concerns Product Quality Assurance is a more focussed audit rather than a management systems assessment.
Module F	EN ISO/IEC 17065	The required output for this module is a Certificate of Conformity and EN ISO/IEC 17065 is the best standard to cover the activities required.
Module G	EN ISO/IEC 17065	As this module is carried out alongside Module B, EN ISO/IEC 17065 is seen as the best fit.
Module H	EN ISO/IEC 17021-1 + Auditor competence must include specific product knowledge	This module is based on Quality Assurance auditing.
Module H1	EN ISO/IEC 17065	This is a QA based module but with design examination, EN ISO/IEC 17065 covers both of these activities.

Directive / Regulation		Directive 2014/29/EU SPV
Attestation Module / System	Preferred Standard	Justification
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of Type Examination and links to other Conformity Assessment Standards through clause 6.2.
Module C	EN ISO/IEC 17020 Type A Inspection Body	This is a special case, normally Module C does not require intervention by the Notified Body but for this directive there is a specific action for the NB to examine documents created by the manufacturer.
Module C1	EN ISO/IEC 17065	Production control elements are clearly covered by this standard and any product testing is provided for through clause 6.2.
Module C2	EN ISO/IEC 17065	Production control elements are clearly covered by this standard and any product testing is provided for through clause 6.2.

Directive / Regulation		Directive 2014/28/EU Explosives for Civil Uses
Attestation Module / System	Preferred Standard	Justification
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of Type Examination and links to other Conformity Assessment Standards through clause 6.2.
Module C2	EN ISO/IEC 17065	Production control elements are clearly covered by this standard and any product testing is provided for through clause 6.2.
Module D	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Module E	EN ISO/IEC 17065	This module concerns Product Quality Assurance is a more focussed audit rather than a management systems assessment.
Module F	EN ISO/IEC 17065	The required output for this module is a Certificate of Conformity and EN ISO/IEC 17065 is the best standard to cover the activities required.
Module G	EN ISO/IEC 17065	As this module is carried out alongside Module B, EN ISO/IEC 17065 is seen as the best fit.

Directive / Regulation		Directive 2013/29/EU Pyrotechnic articles
Attestation Module / System	Preferred Standard	Justification
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of Type Examination and links to other Conformity Assessment Standards through clause 6.2.
Module C2	EN ISO/IEC 17065	Production control elements are clearly covered by this standard and any product testing is provided for through clause 6.2.
Module D	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Module E	EN ISO/IEC 17065	This module concerns Product Quality Assurance is a more focussed audit rather than a management systems assessment.
Module G	EN ISO/IEC 17065	As this module is carried out alongside Module B, EN ISO/IEC 17065 is seen as the best fit.
Module H	EN ISO/IEC 17021-1 + Auditor competence must include specific product knowledge	This module is based on Quality Assurance auditing.

Directive / Regulation		Directive 2014/53/EU Radio Equipment
Attestation Module / System	Preferred Standard	Justification
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of Type Examination and links to other Conformity Assessment Standards through clause 6.2.
Module H	EN ISO/IEC 17021-1 + Auditor competence must include specific product knowledge	This module is based on Quality Assurance auditing.

Directive / Regulation		Directive 2014/90/EU Marine Equipment
Attestation Module / System	Preferred Standard	Justification
Module B	EN ISO/IEC 17065	<p>The usage of EN ISO/IEC 17065 is explicitly required by the Marine Equip- ment Directive, see annex III point 18. This requires all conformity assess- ment bodies to comply with this standard in order to be notified.</p> <p>Beside this the experts analysing this directive also unanimously recom- mended EN ISO/IEC 17065 as being the standard most suitable for this module.</p>
Module D	EN ISO/IEC 17065	<p>The usage of EN ISO/IEC 17065 is explicitly required by the Marine Equip- ment Directive, see annex III point 18. This requires all conformity assess- ment bodies to comply with this standard in order to be notified.</p> <p>Beside this the experts analysing this directive also unanimously recom- mended EN ISO/IEC 17065 as being the standard most suitable for this module.</p>
Module E	EN ISO/IEC 17065	<p>The usage of EN ISO/IEC 17065 is explicitly required by the Marine Equip- ment Directive, see annex III point 18. This requires all conformity assess- ment bodies to comply with this standard in order to be notified.</p> <p>Beside this the experts analysing this directive also unanimously recom- mended EN ISO/IEC 17065 as being the standard most suitable for this module.</p>
Module F	EN ISO/IEC 17065	<p>The usage of EN ISO/IEC 17065 is explicitly required by the Marine Equip- ment Directive, see annex III point 18. This requires all conformity assess- ment bodies to comply with this standard in order to be notified.</p> <p>Beside these two of the three experts analysing this directive also recom- mended EN ISO/IEC 17065 as being the standard most suitable for this module.</p>
Module G	EN ISO/IEC 17065	<p>The usage of EN ISO/IEC 17065 is explicitly required by the Marine Equip- ment Directive, see annex III point 18. This requires all conformity assess- ment bodies to comply with this standard in order to be notified.</p> <p>Beside these two of the three experts analysing this directive also recom- mended EN ISO/IEC 17065 as being the standard most suitable for this module.</p>

Directive / Regulation		Directive 2013/53/EU Recreational Craft
Attestation Module / System	Preferred Standard	Justification
Module A1	EN ISO/IEC 17020	This standard covers all aspects of activity required by this Module for the RCD.
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of Type Examination and links to other Conformity Assessment Standards through clause 6.2.
Module C1	EN ISO/IEC 17020	Standard EN ISO/IEC 17020 was unanimously chosen by all experts. In the specific case of the RCD, the product conformity aspects are carried out by the manufacturer, the activities carried by the notified body are very much inspection based (exhaust emissions).
Module D	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Module E	EN ISO/IEC 17065	The choice of the standard only had to decide between EN ISO/IEC 17021-1 and EN ISO/IEC 17065. The standard EN ISO/IEC 17065 was chosen as being most suitable, as according to the results of the experts the choice of EN ISO/IEC 17021-1 would have required additional product knowledge in the area of RCD.
Module F	EN ISO/IEC 17065	The required output for this module is a Certificate of Conformity and EN ISO/IEC 17065 is the best standard to cover the activities required.
Module G	EN ISO/IEC 17065	The choice of the standard only had to decide between EN ISO/IEC 17020 and EN ISO/IEC 17065. The standard EN ISO/IEC 17065 was chosen as being most suitable, as the module requires issuance of a certificate and because it seemed to be an additional alternative for all experts.
Module H	EN ISO/IEC 17021-1 + Auditor competence must include specific product knowledge	This module is based on Quality Assurance auditing.
PCA – Post construction assessment	EN ISO/IEC 17065	EN ISO/IEC 17065 was chosen as it fits the module and seems to be an alternative for all experts.

Directive / Regulation	Directive 2000/14/EC Noise emission in the environment by equipment for use outdoors	
Attestation Module / System	Preferred Standard	Justification
Annex VI Internal control of production with assessment of technical documentation and periodical checking	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Annex VIII Full quality assurance,	EN ISO/IEC 17021-1	This is equivalent to Module H for which EN ISO/IEC 17021-1 is seen as the best fit as this is a QMS approach.
Annex VII Unit verification	EN ISO/IEC 17065	All activities required by this Annex are covered by EN ISO/IEC 17065.

Directive / Regulation	Directive 2010/35/EU TPED	
Attestation Module / System	Preferred Standard	Justification
Type Approval	EN ISO/IEC 17020	Specifically required by the Directive.
Supervision of the Manufacture	EN ISO/IEC 17020	Specifically required by the Directive.
Periodic Inspections, Intermediate Inspections and Exceptional Checks	EN ISO/IEC 17020	Specifically required by the Directive.
Initial Inspections and Tests	EN ISO/IEC 17020	Specifically required by the Directive.

Directive / Regulation		Directive 2009/142/EC Appliances Burning Gaseous Fuels
Attestation Module / System	Preferred Standard	Justification
Annex II EC Type Examination	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of Type Examination and links to other Conformity Assessment Standards through clause 6.2.
Annex II EC Declaration of Conformity	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of this activity and links to other Conformity Assessment Standards through clause 6.2.
Annex II EC Verification	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of this activity and links to other Conformity Assessment Standards through clause 6.2, a certificate of conformity is issued.
Annex II EC Unit Verification	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of this activity and links to other Conformity Assessment Standards through clause 6.2, a certificate of conformity is issued.
Annex II EC Declaration of Conformity to Type (guarantee of production quality)	EN ISO/IEC 17065	This is a product conformity module and EN ISO/IEC 17065 is the best fit standard for this activity.

Directive / Regulation		Directive 2014/32/EU Measuring Instruments Directive
Attestation Module / System	Preferred Standard	Justification
Module A2	EN ISO/IEC 17065	This standard covers all aspects of activity required by this Module.
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of this activity and links to other Conformity Assessment Standards through clause 6.2.
Module C2	EN ISO/IEC 17065	Production control elements are clearly covered by this standard and any product testing is provided for through clause 6.2.
Module D	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Module D1	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Module E	EN ISO/IEC 17065	This module concerns Product Quality Assurance is a more focussed audit rather than a management systems assessment.
Module E1	EN ISO/IEC 17065	This module concerns Product Quality Assurance is a more focussed audit rather than a management systems assessment.
Module F	EN ISO/IEC 17065	The required output for this module is a Certificate of Conformity and EN ISO/IEC 17065 is the best standard to cover the activities required.
Module F1	EN ISO/IEC 17065	The required output for this module is a Certificate of Conformity and EN ISO/IEC 17065 is the best standard to cover the activities required.
Module G	EN ISO/IEC 17065	The choice of the standard only had to decide between EN ISO/IEC 17020 and EN ISO/IEC 17065. The standard EN ISO/IEC 17065 was chosen as being most suitable, as the module requires issuance of a certificate and because it seemed to be an additional alternative for all experts.
Module H	EN ISO/IEC 17021-1 + Auditor competence must include specific product knowledge	This module is based on Quality Assurance auditing.
Module H1	EN ISO/IEC 17065	This is a QA based module but with design examination, EN ISO/IEC 17065 covers both of these activities.

Directive 2014/31/EU Non-Automatic Weighing Instruments		
Directive / Regulation		
Attestation Module / System	Preferred Standard	Justification
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of this activity and links to other Confor- mity Assessment Standards through clause 6.2.
Module D	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Module D1	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Module F	EN ISO/IEC 17065	The required output for this module is a Certificate of Conformity and EN ISO/IEC 17065 is the best standard to cover the activities required.
Module F1	EN ISO/IEC 17065	The required output for this module is a Certificate of Conformity and EN ISO/IEC 17065 is the best standard to cover the activities required.
Module G	EN ISO/IEC 17065	The choice of the standard only had to decide between EN ISO/IEC 17020 and EN ISO/IEC 17065. The standard EN ISO/IEC 17065 was chosen as being most suitable, as the module requires issuance of a certificate and be- cause it seemed to be an additional alternative for all experts.

Directive 92/42/EC Hot Water Boilers		
Directive / Regulation		
Attestation Module / System	Preferred Standard	Justification
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of this activity and links to other Conformity Assessment Standards through clause 6.2.
Module C	EN ISO/IEC 17065	Production control elements are clearly covered by this standard and any product testing is provided for through clause 6.2.
Module D	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Module E	EN ISO/IEC 17065	This module concerns Product Quality Assurance is a more focussed audit rather than a management systems assessment.

Directive / Regulation	Regulation (EU) 2016/424 Cableway Installations	
Attestation Module / System	Preferred Standard	Justification
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of this activity and links to other Conformity Assessment Standards through clause 6.2.
Module D	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Module F	EN ISO/IEC 17065	The required output for this module is a Certificate of Conformity and EN ISO/IEC 17065 is the best standard to cover the activities required.
Module G	EN ISO/IEC 17065	The choice of the standard only had to decide between EN ISO/IEC 17020 and EN ISO/IEC 17065. The standard EN ISO/IEC 17065 was chosen as being most suitable, as the module requires issuance of a certificate and because it seemed to be an additional alternative for all experts.
Module H1	EN ISO/IEC 17065	This is a QA based module but with design examination, EN ISO/IEC 17065 covers both of these activities.

Directive / Regulation	Regulation (EU) 2016/425 PPE	
Attestation Module / System	Preferred Standard	Justification
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of this activity and links to other Conformity Assessment Standards through clause 6.2.
Module C	EN ISO/IEC 17065	Production control elements are clearly covered by this standard and any product testing is provided for through clause 6.2.
Module C2	EN ISO/IEC 17065	Production control elements are clearly covered by this standard and any product testing is provided for through clause 6.2.
Module D	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.

Regulation (EU) 2016/426 Appliances Burning Gaseous Fuels		
Directive / Regulation		
Attestation Module / System	Preferred Standard	Justification
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of this activity and links to other Conformity Assessment Standards through clause 6.2.
Module C2	EN ISO/IEC 17065	Production control elements are clearly covered by this standard and any product testing is provided for through clause 6.2.
Module D	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Module E	EN ISO/IEC 17065	This module concerns Product Quality Assurance is a more focussed audit rather than a management systems assessment.
Module F	EN ISO/IEC 17065	The required output for this module is a Certificate of Conformity and EN ISO/IEC 17065 is the best standard to cover the activities required.
Module G	EN ISO/IEC 17065	The choice of the standard only had to decide between EN ISO/IEC 17020 and EN ISO/IEC 17065. The standard EN ISO/IEC 17065 was chosen as being most suitable, as the module requires issuance of a certificate and be- cause it seemed to be an additional alternative for all experts.

Directive (EU) 2016/797 Interoperability of the Rail System		
Directive / Regulation		
Attestation Module / System	Preferred Standard	Justification
Module A1	EN ISO/IEC 17020	This standard covers all aspects of activity required by this Module.
Module A2	EN ISO/IEC 17020	This standard covers all aspects of activity required by this Module.
Module C1	EN ISO/IEC 17065	Production control elements are clearly covered by this standard and any product testing is provided for through clause 6.2.
Module C2	EN ISO/IEC 17065	Production control elements are clearly covered by this standard and any product testing is provided for through clause 6.2.
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of this activity and links to other Conformity Assessment Standards through clause 6.2.
Module D	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.
Module F	EN ISO/IEC 17065	The required output for this module is a Certificate of Conformity and EN ISO/IEC 17065 is the best standard to cover the activities required.
Modules in accordance with Decision 2010/713/ EU in conjunction with the ERA Mandatory Technical Document 000MRA1044.	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of this activity as defined in the Directive and Decision.

Directive / Regulation		Regulation (EU) 2017/745 Medical Devices
Attestation Module / System	Preferred Standard	Justification
Annex IX Conformity Assessment based on a Quality Management System and on Assessment of Technical Documentation	EN ISO/IEC 17065	EN ISO/IEC 17065 is considered to be the best fit as this Annex is based on more than just a QMS audit, it includes assessment of technical documentation which falls under product certification.
Annex X Conformity Assessment based on Type-Examination	EN ISO/IEC 17065	This is directly a product certification activity.
Annex XI Conformity Assessment based on Product Conformity Verification	EN ISO/IEC 17065	This is directly a product certification activity.

Directive / Regulation		Regulation (EU) 2017/746 In vitro diagnostic medical devices
Attestation Module / System	Preferred Standard	Justification
Annex IX Conformity Assessment based on a Quality Management System and on Assessment of Technical Documentation	EN ISO/IEC 17065	EN ISO/IEC 17065 is considered to be the best fit as this Annex is based on more than just a QMS audit, it includes assessment of technical documentation which falls under product certification.
Annex X Conformity Assessment based on Type-Examination	EN ISO/IEC 17065	This is directly a product certification activity.
Annex XI Conformity Assessment based on Production Quality Assurance	EN ISO/IEC 17065	This is directly a product certification activity.

Regulation (EU) 2019/945 – Unmanned Aircraft Systems		
Directive / Regulation		
Attestation Module / System	Preferred Standard	Justification
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of this activity and links to other Conformity Assessment Standards through clause 6.2.
Module H	EN ISO/IEC 17021-1 + Auditor competence must include specific product knowledge	This module is based on Quality Assurance auditing.

Regulation (EU) 2019/1009 - Fertilizing Products		
Directive / Regulation		
Attestation Module / System	Preferred Standard	Justification
Module A1	EN ISO/IEC 17020 + testing capability will be required	This standard covers all aspects of activity required by this Module.
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of this activity and links to other Conformity Assessment Standards through clause 6.2.
Module D1	EN ISO/IEC 17065 + testing capability will be required	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.

Directive / Regulation		Regulation (EU) 2023/1230 - Machinery
Attestation Module / System	Preferred Standard	Justification
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of this activity and links to other Conformity Assessment Standards through clause 6.2.
Module G	EN ISO/IEC 17065	The choice of the standard only had to decide between EN ISO/IEC 17020 and EN ISO/IEC 17065. The standard EN ISO/IEC 17065 was chosen as being most suitable, as the module requires issuance of a certificate and because it seemed to be an additional alternative for all experts.
Module H	EN ISO/IEC 17021-1 + Auditor competence must include specific product knowledge	This module is based on Quality Assurance auditing.

Directive / Regulation		Regulation (EU) 2024/1689 – Artificial Intelligence Act
Attestation Module / System	Preferred Standard	Justification
Annex VII Conformity based on assessment of quality management system and assessment of technical documentation	EN ISO/IEC 17065	EN ISO/IEC 17065 is considered to be the best fit as this Annex is based on more than just a QMS audit, it includes assessment of technical documentation which falls under product certification. The Annex is considered to be equivalent to a module H1.

Regulation (EU) 2024/370 – Products that come into contact with water intended for human consumption		
Directive / Regulation	Preferred Standard	Justification
Attestation Module / System		
Module B	EN ISO/IEC 17065	EN ISO/IEC 17065 covers all aspects of this activity and links to other Conformity Assessment Standards through clause 6.2.
Module D	EN ISO/IEC 17065	As this module is aimed at Production Quality Assurance it is more focussed than a full MS assessment, therefore EN ISO/IEC 17065 is the best standard. The audit will focus closely on the design and production controls in place to assure continuous compliance to type as covered by the CE certification.

Regulation (EU) 2024/2847 – Cyber Resilience Act		
Directive / Regulation	Preferred Standard	Justification
Attestation Module / System		
Annex VIII, Part II EU-type examination (based on module B)	EN ISO/IEC 17065 + testing and inspection capability will be required	EN ISO/IEC 17065 is considered to be the best fit for this activity and links to other relevant Conformity Assessment Standards through clause 6.2. Note: The periodic audits of the vulnerability handling processes used by the manufacturer is considered also covered by EN ISO /IEC 17065 without specific EN ISO/IEC 17021-1 competence.
Annex VIII, Part IV Conformity based on full quality assurance (based on module H)	EN ISO/IEC 17021-1 + Auditor competence must include specific product knowledge	This module is based on Quality Assurance auditing.

Directive / Regulation		Regulation (EU) 2023/1542 – Batteries and waste batteries
Attestation Module / System	Preferred Standard	Justification
Module D1 Article 7 and article 8	EN ISO/IEC 17065 + elements from EN ISO/ IEC 17029	<p>For verification according to article 7 (verification of Carbon footprint of electric vehicle batteries, rechargeable industrial batteries and LMT batteries) and article 8 (verification of Recycled content in industrial batteries, electric vehicle batteries, LMT batteries and SLI batteries) within module D1 of Annex VIII applies.</p> <p>In this case the manufacturer does not involve a notified body in article 6, 9, 10, 12, 13 and 14.</p> <p>EN ISO/IEC 17065 links to other Conformity Assessment Standards through clause 6.2.</p> <p>The regular + elements of the EN ISO/IEC 17020 and EN ISO/IEC 17021-1 apply as laid down in EA-2/17.</p> <p>In addition, the following requirements of the EN ISO/IEC 17029 have to be fulfilled by the Nobo: 7.3, 8, 9.2, 9.3, 9.4, 9.5, 9.6, 9.7, 9.8 and 9.11</p>
Module D1 Article 6 to 10, 12, 13 and 14	EN ISO/IEC 17065 + elements from EN ISO/ IEC 17029	<p>In this case the manufacturer does involve a notified body in articles 6, 9, 10, 12, 13 and 14 and verification according to article 7 and article 8 within module D1 of Annex VIII applies.</p> <p>EN ISO/IEC 17065 links to other Conformity Assessment Standards through clause 6.2.</p> <p>The regular + elements of the EN ISO/IEC 17020 and EN ISO/IEC 17021-1 apply as laid down in EA-2/17.</p> <p>In addition, the following requirements of the EN ISO/IEC 17029 have to be fulfilled by the Nobo: 7.3, 8, 9.2, 9.3, 9.4, 9.5, 9.6, 9.7, 9.8 and 9.11</p>
Module G Article 7 and 8	EN ISO/IEC 17065 + elements from EN ISO/ IEC 17029	<p>For verification according to article 7 (verification of Carbon footprint of electric vehicle batteries, rechargeable industrial batteries and LMT batteries) and article 8 (verification of Recycled content in industrial batteries, electric vehicle batteries, LMT batteries and SLI batteries) within module G of Annex VIII applies.</p> <p>In this case the manufacturer does not involve a notified body in article 6, 9, 10, 12, 13 and 14.</p> <p>EN ISO/IEC 17065 links to other Conformity Assessment Standards through clause 6.2.</p> <p>The regular + elements of the EN ISO/IEC 17020 and EN ISO/IEC 17025 apply as laid down in EA-2/17.</p> <p>In addition, the following requirements of the EN ISO/IEC 17029 have to be fulfilled by the Nobo: 7.3, 8, 9.2, 9.3, 9.4, 9.5, 9.6, 9.7, 9.8 and 9.11</p>
Module G Article 6 to 10, 12, 13 and 14	EN ISO/IEC 17065 + elements from EN ISO/ IEC 17029	<p>In this case the manufacturer does involve a notified body in article 6, 9, 10, 12, 13 and 14 and verification according to article 7 and article 8 within module G of Annex VIII applies.</p> <p>EN ISO/IEC 17065 links to other Conformity Assessment Standards through clause 6.2.</p> <p>The regular + elements of the EN ISO/IEC 17020 and EN ISO/IEC 17025 apply as laid down in EA-2/17.</p> <p>In addition the following requirements of the EN ISO/IEC 17029 have to be fulfilled by the Nobo: 7.3, 8, 9.2, 9.3, 9.4, 9.5, 9.6, 9.7, 9.8 and 9.11</p>

Directive / Regulation	Regulation (EU) 2023/1542 – Batteries and waste batteries	
Attestation Module / System	Preferred Standard	Justification
Article 51 Third party verification of battery due diligence policies	Depends on the scheme	<p>This activity is new, and does not have a corresponding module. The requirements in article 48-50 on the due diligence policies are not making clear what the preferred standard for the verification according to article 51 should be.</p> <p>It depends on the scheme(s) recognized according to article 53 what the (preferred) standard to be used for accreditation will be. Until there are recognized schemes available, accreditation for this article is not possible.</p>