



DETAILED LIST OF THE BELAC ACTIVITIES

This list identifies, for each type of conformity assessment activity, the main technical fields and subfields in which BELAC is currently active.

It complements the document BELAC 1-03 and is regularly updated.

It has a strictly informative character and does not presume of the ability of BELAC to extend its activities to other domains.

Each time relevant, the text includes the reference to a standard or normative document or to a BELAC document of the series 2-405 that identifies complementary accreditation requirements (either applicable to the conformity assessment body or to BELAC itself) for a specific conformity assessment activity.

Note: For conformity activities performed as part of activities as notified bodies, complementary requirements identified under part 11 of this document are applicable

1. CALIBRATION LABORATORIES (EN ISO/IEC 17025)
2. TESTING LABORATORIES (EN ISO/IEC 17025)
3. MEDICAL LABORATORIES (EN ISO 15189)
4. PROFICIENCY TESTING ORGANIZERS (EN ISO/IEC 17043)
5. REFERENCE MATERIALS PRODUCERS (ISO 17034)
6. INSPECTION BODIES (EN ISO/IEC 17020)
7. MANAGEMENT SYSTEMS CERTIFICATION BODIES (EN ISO/IEC 17021-1)
8. ENVIRONMENTAL VERIFIERS (Regulation (CE) N° 1221/2009 + EN ISO/IEC 17021-1)
9. CERTIFICATION BODIES FOR PRODUCTS (EN ISO/IEC 17065)
10. CERTIFICATION BODIES FOR PERSONS (EN ISO/IEC 17024)
11. BODIES ACTIVE AS NOTIFIED BODIES
12. VALIDATION AND VERIFICATION BODIES (EN ISO 14065)

1. CALIBRATION LABORATORIES

Field		Subfield		Complementary requirements for CAB's and/or BELAC
1.1	DC/LF Electricity	1.1.1 1.1.2 1.1.3 1.1.4 1.1.5 1.1.6 1.1.7 1.1.8 1.1.9 1.1.10	Direct voltage Direct current Alternating voltage Alternating current Power and Energy Impedance - DC resistance Impedance - AC resistance Impedance - Capacitance Impedance - Inductance Impedance - Dissipation factor	
1.2	High Frequency Electricity	1.2.1 1.2.2 1.2.3 1.2.4 1.2.5	High frequency Voltage / CW Flatness Impedance High frequency Power Noise Electrical/magnetic field quantities/EMC/EMI/TEM cell	
1.3	Magnetic Quantities	1.3.1 1.3.2	Magnetic flux density Magnetic material properties	
1.4	Time and Frequency	1.4.1 1.4.2 1.4.3 1.4.4	Absolute time Relative time Time interval and amplitude Frequency	
1.5	Dimensional Quantities	1.5.1 1.5.2 1.5.3 1.5.4 1.5.5 1.5.6 1.5.7 1.5.8 1.5.9 1.5.10 1.5.11 1.5.12 1.5.13 1.5.14	Length (Laser wavelength) Length gauges Angle gauges Index tables Clinometers Line scales, distances Length measuring instruments Diameter Form error Roughness Thread quantities Coordinate measuring machines Angle (measuring instruments) Nanoparticles	
1.6	Force and Torque	1.6.1 1.6.2	Torque Testing machines	
1.7	Mass	1.7.1 1.7.2	Mass standards Weighing instruments	
1.8	Pressure and Vacuum	1.8.1 1.8.2 1.8.3	Gas pressure Liquid pressure Vacuum quantities	
1.9	Acoustical Quantities	1.9.1 1.9.2	Acoustical pressure Transducers (electrical quantities)	

1.10	Accelerometry	1.10.1	Accelerometers	
1.11	Ultrasonics	1.11.1	Ultrasonic equipment	
1.12	Density and Viscosity	1.12.1	Mass, volume, density and viscosity of gases and liquids	
1.13	Flow of Gas / Liquids	1.13.1 1.13.2 1.13.3 1.13.4 1.13.5 1.13.6	Glass flow rate Glass flow transducers Velocity of gases Volume of flowing liquids Liquid flow rate Liquid flow transducers	
1.14	Optical Quantities	1.14.1 1.14.2 1.14.3 1.14.4 1.14.5 1.14.6	Radiometric quantities Photometric quantities Optical system properties Luminous flow Optical power Glass fibers	
1.15	Ionising Radiation and Radioactivity	1.15.1 1.15.2 1.15.3 1.15.4	Radiometric quantities Dosimetric quantities Radioprotection quantities Activity of radioactive sources	
1.16	Temperature	1.16.1 1.16.2 1.16.3 1.16.4 1.16.5 1.16.6 1.16.7 1.16.8 1.16.9 1.16.10 1.16.11 1.16.12 1.16.13 1.16.14	Resistance thermometers Standard Pt resistance thermometers Thermocouples Self indicating thermometers Radiation thermometry Radiation sources Thermophysical properties Simulators / indicators Contact thermometry fixed points for realizing ITS-90 Radiation thermometers for realizing ITS-90 Temperature controlled chambers Other temperature enclosures Bridge linearity Cold junction compensation	
1.17	Humidity	1.17.1 1.17.2 1.17.3 1.17.4	Hygrometers Other instruments for humidity Generators for humidity Humidity of temperature controlled chambers	
1.18	Chemical Analysis	1.18.1 1.18.2 1.18.3 1.18.4 1.18.5 1.18.6	Analytical instruments / monitors pH measuring equipment Hardness (of water) Olfactometry Dilution instruments Calorific value	
1.19	Reference Measurements	1.19.1 1.19.2 1.19.3	Amount of substance Gas mixtures Hardness	ISO 15195

1.20	Volume	1.20.1	Volumetric glassware	
		1.20.2	Pipettes	
		1.20.3	Terrestrial tanks	

2. TESTING LABORATORIES

	Field	Subfield		Complementary requirements for CAB's and/or BELAC
2.1	Chemical Testing	2.1.1 2.1.2 2.1.3 2.1.4 2.1.5 2.1.6 2.1.7	General analytical chemistry Inorganic chemistry incl. metal analysis Organic chemistry Radiochemistry Microscopy, elemental and surface analysis Migration testing Corrosion testing	
2.2	Microbiological Testing	2.2.1 2.2.2 2.2.3 2.2.4 2.2.5 2.2.6 2.2.7 2.2.8 2.2.9	Antimicrobial activity testing Bacteriology Mycology Parasitology Virology Molecular Biology TSE testing Microbial challenge and shelf life testing Sterility testing	
2.3	Biological testing	2.3.1 2.3.2 2.3.3 2.3.4 2.3.5 2.3.6	Immunoassay testing Enzymatic assay testing CALUX bioassay testing Marine biology Ecobiology and Ecotoxicological testing Molecular biology incl GMO testing and food authenticity testing	
2.4	Forensic testing	2.4.1 2.4.2 2.4.3 2.4.4 2.4.5	Molecular Biology (e.g. DNA profiling) Chemistry / toxicology (incl. drug testing) Trace evidence analysis Ballistics Forensic testing according to WADA sector scheme	BELAC 2-405-DNA JUST
2.5	Clinical and veterinary testing			
2.6	Sampling	2.6.1 2.6.2 2.6.3 2.6.4 2.6.5	Air, atmospheres, stack emissions Asbestos, fibres, dusts and particulates Chemical products including fertilisers Construction products Detergents, disinfectants, antimicrobial and soaps	

		2.6.6 2.6.7 2.6.8 2.6.9 2.6.10 2.6.11 2.6.12 2.6.13	Food and feed including beverages Gases Coal, petroleum and petroleum products Plant material including seeds and grains Soils, rocks and sludge Animal material, tissues and fluids Waste, pollutants and effluents Water	
2.7	Electric/Electronic/Electromagnetic testing	2.7.1 2.7.2 2.7.3 2.7.4 2.7.5 2.7.6	General electrical and electronic testing Magnetic testing EMC testing Computer and computer peripheral testing Safety testing Telecommunication testing (radio, television, telephone)	
2.8	Mechanical testing	2.8.1 2.8.2 2.8.3 2.8.4 2.8.5 2.8.6 2.8.7 2.8.8 2.8.9 2.8.10 2.8.11 2.8.12 2.8.13 2.8.14	Compressive testing Tensile testing Shear and/or torsion testing Impact strength testing Hardness testing Plasticity testing Brittleness testing Friction and/or wear testing Creep and/or stress relaxation testing Fatigue testing Vibration testing Adhesion testing Intrusion resistance Abrasion testing	
2.9	Physical testing	2.9.1 2.9.2 2.9.3 2.9.4 2.9.5 2.9.6 2.9.7 2.9.8 2.9.9	Acoustics and noise testing Ballistics Dimensional testing Optical testing Density and viscosity testing Velocity testing Flow rate testing Physicochemical testing (boiling/melting points, temperature, thermal conductivity...) Mass testing	
2.10	Non-destructive testing	2.10.1 2.10.2 2.10.3 2.10.4 2.10.5 2.10.6 2.10.7 2.10.8	Visual examination Radiographic testing X-Ray fluorescence Ultrasonic testing Thermography Dosimetry Functional / performance testing Environmental performance testing	

2.11	Fire testing	2.11.1 2.11.2	Sensitivity and functionality Fire resistance	
2.12	Sensory testing			
2.13	Software and communication testing	2.13.1	EVC (European Vital Computer) testing in ERTMS (European Rail Traffic Management System)	

3. MEDICAL LABORATORIES

Field		Subfield		Complementary requirements for CAB's and/or BELAC
3.1	Pathological anatomy	3.1.1	Histology	BELAC 2-405 NGS BELAC 2-405 MED
		3.1.2	Cytology	
3.2	Clinical Chemistry	3.2.1	Biochemistry	BELAC 2-405 MED
		3.2.2	Hormonology	
		3.2.3	Tumor markers	
		3.2.4	Therapeutic drug monitoring	
		3.2.5	Toxicology	
		3.2.6	Non-infectious serology	
		3.2.7	Metabolic disorders	
		3.2.8	Prenatal and neonatal screening	
		3.2.9	Gasometry	
3.3	Haematology	3.3.1	Cellular haematology	BELAC 2-405 NGS BELAC 2-405 MED
		3.3.2	Immunohaematology	
		3.3.3	Coagulation	
		3.3.4	Acquired diseases	
3.4	Microbiology	3.4.1	Bacteriology	BELAC 2-405 MED
		3.4.2	Mycology	
		3.4.3	Parasitology	
		3.4.4	Virology	
		3.4.5	Infectious Serology	
		3.4.6	HIV testing	
3.5	Fertility	3.5.1	Embryology	BELAC 2-405 MED
		3.5.2	Andrology	
3.6	Genetics	3.6.1	Chromosomal malformations/abnormalities	BELAC 2-405 NGS BELAC 2-405 MED
		3.6.2	Variant detection	
		3.6.3	Gene expression	
		3.6.4	Preimplantation genetic testing	
3.7	Point of care Testing (ISO 22870)	3.7.1	Clinical chemistry	BELAC 2-405 MED
		3.7.2	Haematology	
		3.7.3	Microbiology	

4. PROFICIENCY TESTING ORGANIZERS

4.1 Proficiency testing activities related to calibration of measurement devices

Field		Subfield		Complementary requirements for CAB's and/or BELAC
4.1.1	Electrical and magnetic quantities			
4.1.2	Time and Frequency			
4.1.3	Dimensional quantities			
4.1.4	Force / Torque / Mass quantities			
4.1.5	Pressure			
4.1.6	Acoustics			
4.1.7	Accelerometry			
4.1.8	Ultrasonics			
4.1.9	Density and Viscosity			
4.1.10	Flow of gas / liquids			
4.1.11	Optical quantities			
4.1.12	Ionising and radioactivity			
4.1.13	Temperature			
4.1.14	Humidity			

4.2 Proficiency testing activities related to testing of products, materials and devices

Field		Subfield		Complementary requirements for CAB's and/or BELAC
4.2.1	Food and feed products	4.2.1.1	Chemical	
		4.2.1.2	Microbiological	
		4.2.1.3	Biological	
		4.2.1.4	Physical	
		4.2.1.5	Sensory testing	
		4.2.1.6	Molecular biological	
4.2.2	Environmental samples (water, soil, air ...)	4.2.2.1	Chemical	
		4.2.2.2	Microbiological	
		4.2.2.3	Biological	
		4.2.2.4	Sampling	
		4.2.2.5	Molecular biological	
4.2.3	Forensic samples			
4.2.4	Construction products	4.2.4.1	Chemical	
		4.2.4.2	Physical	
		4.2.4.3	Mechanical	
4.2.5	Industrial and consumer materials (metals, plastics, textiles, fuels ...)	4.2.5.1	Chemical	
		4.2.5.2	Microbiological	
		4.2.5.3	Physical properties	
		4.2.5.4	Mechanical	
		4.2.5.5	Resistance and reaction to fire	
		4.2.5.6	Non-destructive	
4.2.6	Veterinary samples			
4.2.7	Pharmaceutical products	4.2.7.1	Chemical	
		4.2.7.2	Microbiological	
		4.2.7.3	Biological	
		4.2.7.4	Molecular biological	
4.2.8	Electric and electronic devices			

4.3 Proficiency testing activities related to medical testing (products of human origin)

Field		Subfield		Complementary requirements for CAB's and/or BELAC
4.3.1	Chemistry			
4.3.2	Haematology			
4.3.3	Serology			
4.3.4	Hormonology			
4.3.5	Microbiology			

4.3.6	Pathology			
4.3.7	Genetics			
4.3.8	Toxicology			

5. REFERENCE MATERIALS PRODUCERS

Field		Subfield		Complementary requirements for CAB's and/or BELAC
5.1	Food (incl. drinks) and feed products	5.1.1 5.1.2 5.1.3	Chemical Microbiological Molecular biological	
5.2	Environmental samples	5.2.1 5.2.2 5.2.3	Chemical Microbiological Molecular biological	
5.3	Construction products	5.3.1 5.3.2 5.3.3	Chemical Physical Mechanical	
5.4	Industrial and consumer materials (metals, plastics, textiles, fuels...)	5.4.1 5.4.2 5.4.3 5.4.4	Chemical Microbiological Physical Mechanical	
5.5	Gases			
5.6	Pharmaceutical products	5.6.1 5.6.2 5.6.3	Chemical Microbiological Molecular biological	
5.7	Human health	5.7.1 5.7.2 5.7.3 5.7.4	Chemical Microbiological Serological Molecular biological	
5.8	Veterinary health	5.8.1 5.8.2 5.8.3 5.8.4	Chemical Microbiological Serological Molecular biological	
5.9	Nuclear and radioactive material			

6. INSPECTION BODIES

Field		Subfield		Complementary requirements for CAB's and/or BELAC
6.1	Food and feed production : self-checking guides of the Federal agency for the Safety of the Food chain	6.1.1	Meat and poultry and meat and poultry products (G-003)	BELAC 2-403
		6.1.2	Dairy products (G-009, G-034)	
		6.1.3	Bakery and confectionary (G-026)	
		6.1.4	Prepared meals (G-023, G-025, G-041)	
		6.1.5	Pesticides and fertilizers (G-010, G-028, G-035, G-038)	
		6.1.6	Primary animal production (G-030)	
		6.1.7	Transport (G-017)	
		6.1.8	Retail (G-007)	
		6.1.9	Wholesale (G-039)	
		6.1.10	Business to Consumer (B to C) (G-044)	
6.2	Food and feed production: products, processes / plants / services	6.2.1	Aquaculture	
		6.2.2	Catering and retailing	
		6.2.3	Cleaning services	
		6.2.4	Distribution, transport and storage	
		6.2.5	Equipment manufacturing	
		6.2.6	Food and feed	
		6.2.7	Food packaging, labelling and marking	
		6.2.8	Organic food	
		6.2.9	Primary animal production (including animal health and welfare)	
		6.2.10	Primary vegetal production	
		6.2.11	Foods additives	
		6.2.12	Pesticides and fertilizers	
		6.2.13	Veterinary services	
		6.2.14	Waste disposal services	
		6.2.15	Water supply services	
		6.2.16	Hygiene	
		6.2.17	Animal inspection	

6.3	Safety , Health and Environment: Belgian specific regulation for soil remediation	6.3.1	Achilles prevention system for soil remediation activities (MB/BS 01.07.2004)	
6.4	Safety , Health and Environment: products, processes / plants / services	6.4.1	Cleaning	
		6.4.2	Energy production (including green energy production)	
		6.4.3	Environmental remediation and waste management activities(including water treatment)	
		6.4.4	Fire safety	
		6.4.5	Noise emission	
		6.4.6	Recycling activities	
		6.4.7	Stack emissions	
		6.4.8	Storage	
		6.4.9	Workplace health and hygiene	
6.5	Construction : products marks/specifications for construction products (e.g. BENOR, ATG, COPRO)	6.5.1	Building elements	
		6.5.2	Concrete, cement and masonry products	
		6.5.3	Construction glues and adhesives	
		6.5.4	Fixed firefighting systems	
		6.5.5	Geotextile	
		6.5.6	Glass	
		6.5.7	Gypsum based construction products	
		6.5.8	Insulation products	
		6.5.9	Metals	
		6.5.10	Road construction materials	
		6.5.11	Wastewater installation	
		6.5.12	Wood	
		6.5.13	Mechanical installations	
		6.5.14	Pipes and pipelines	
		6.5.15	Storage	
6.6	Electrotechnics and electronics: products marks and sector schemes	6.6.1	Products marks/Specifications for intrusion protection systems (e.g. INCERT)	
		6.6.2	EMC standards (e.g. CoC)	

6.7	Electrical installations	6.7.1	Domestic installations	
		6.7.2	Industrial installations	
		6.7.3	Installations in potentially explosive atmospheres	
		6.7.4	Green Electricity	
		6.7.5	Transport	
6.8	Gas installations	6.8.1	Domestic gas installations	
		6.8.2	Distribution	
		6.8.3	Industrial gas installations	
6.9	Safety installations	6.9.1	Fire protection	
		6.9.2	Intrusion protection	
		6.9.3	Fire detection	
		6.9.4	Intrusion detection	
6.10	Lifts and lifting equipment	6.10.1	Lifts	
		6.10.2	Lifting equipments	
		6.10.3	PPE Parachute	
		6.10.4	Ladders, stands, gantry	
6.11	Heating, ventilation and air conditioning installations	6.11.1	Cooling installers	
		6.11.2	Heating and cooling equipment	
6.12	Industrial and manufactured products and equipments	6.12.1	Boilers	
		6.12.2	Metals, metal products and alloys	
		6.12.3	Motor vehicles, accessories and compounds	
		6.12.4	Railway equipment	
		6.12.5	Storage tanks and reservoirs	
		6.12.6	Pressure vessels and compressors	
		6.12.7	Tools and machinery	
		6.12.8	Weldments	
6.13	Entertainment and recreation	6.13.1	Betting and gambling games	
		6.13.2	Playground equipment	
		6.13.3	Amusement park equipment	
6.14	Measuring equipment	6.14.1	Tachimeter	BELAC 2-405 LOQ BELAC 2-405 NAWI
		6.14.2	Taximeter	
		6.14.3	Volumetric equipment	
		6.14.4	Weighing equipment	
6.15	Forensics	6.15.1	Crime scene investigation	
		6.15.2	Autopsy	

7. MANAGEMENT SYSTEMS CERTIFICATION BODIES

Field		Subfield		Complementary requirements for CAB's and/or BELAC
7.1	Feed Chain Alliance standard	7.1.1	Feed	
7.2	Food autocontrol System FASFC	7.2.1	Feed	BELAC 2-403
		7.2.2	Pesticides and fertilizers	
7.3	ISO 22000	7.3.1	Farming	BELAC 2-405 FSMS
		7.3.2	Food and Feed Processing	
		7.3.3	Catering	
		7.3.4	Retail, Transport and Storage	
		7.3.5	Auxiliary Services	
		7.3.6	(Bio) Chemicals	
7.4	FSSC 22000	7.4.1	Farming	
		7.4.2	Food and Feed Processing	
		7.4.3	Catering	
		7.4.4	Retail, Transport and Storage	
		7.4.5	Auxiliary Services	
		7.4.6	(Bio) Chemicals	
7.5	ISO 27001	7.5.1	Information technology	BELAC 2-405 ISMS
7.6	ISO 29990	7.6.1	Learning services	
7.7	ISO 13485	7.7.1	Medical Devices	BELAC 2-405 MDQS
7.8	ISO 9001	7.8.1	Food	BELAC 3-12
		7.8.2	Mechanical	
		7.8.3	Paper	
		7.8.4	Minerals	
		7.8.5	Construction	
		7.8.6	Goods production	
		7.8.7	Chemicals	
		7.8.8	Supply	
		7.8.9	Transport and waste management	
		7.8.10	Services	
		7.8.11	Nuclear	
		7.8.12	Pharmaceuticals	
		7.8.13	Aerospace	
		7.8.14	Health and social work	
7.9	Achilles care system	7.9.1	Soil remediation	
7.10	Asbestos removal	7.10.1	Demolition or removal	
7.11	NTMB care system	7.11.1	Ecological engineering	
7.12	SSC/SCT (Safety checklists for contractors / temporary employment agencies)	7.12.1	Agriculture, forestry and fishing	
		7.12.2	Food	
		7.12.3	Mechanical	
		7.12.4	Paper	
		7.12.5	Construction	
		7.12.6	Goods production	
		7.12.7	Chemicals	
		7.12.8	Mining and quarrying	

		7.12.9	Supply	
		7.12.10	Transport & Waste management	
		7.12.11	Services	
		7.12.12	Nuclear	
		7.12.13	Health	
7.13	ISO 14001	7.13.1	Agriculture, forestry and fishing	BELAC 2-314 BELAC 3-12
		7.13.2	Chemicals	
		7.13.3	Construction	
		7.13.4	Food	
		7.13.5	Goods production	
		7.13.6	Health and social work	
		7.13.7	Mechanical	
		7.13.8	Mining and quarrying	
		7.13.9	Nuclear	
		7.13.10	Paper	
		7.13.11	Services	
		7.13.12	Supply	
		7.13.13	Transport & Waste management	
		7.13.14	Other	
7.14	ISO 45001	7.14.1	Agriculture, forestry and fishing	BELAC 2-405 OH&SMS
		7.14.2	Food	
		7.14.3	Mechanical	
		7.14.4	Paper	
		7.14.5	Construction	
		7.14.6	Goods production	
		7.14.7	Chemicals	
		7.14.8	Mining and quarrying	
		7.14.9	Supply	
		7.14.10	Transport & Waste management	
		7.14.11	Services	
		7.14.12	Nuclear	
		7.14.13	Health	
7.15	ISO 50001	7.15.1	Industry – light to medium	BELAC 2-405 EnMS
		7.15.2	Industry – heavy	
		7.15.3	Buildings	
		7.15.4	Building complexes	
		7.15.5	Transport	
		7.15.6	Mining	
		7.15.7	Agriculture	
		7.15.8	Energy Supply	

8. ENVIRONMENTAL VERIFIERS EMAS

Field		Subfield		Complementary requirements for CAB's and/or BELAC
8.1	EMAS	8.1.1	Agriculture, forestry and fishing	BELAC 2-313 EMAS User's Guide SRDs
		8.1.2	Chemicals	
		8.1.3	Construction	
		8.1.4	Food	
		8.1.5	Goods production	
		8.1.6	Health and social work	
		8.1.7	Mechanical	
		8.1.8	Mining and quarrying	
		8.1.9	Nuclear	
		8.1.10	Paper	
		8.1.11	Services	
		8.1.12	Supply	
		8.1.13	Transport & Waste management	
		8.1.14	Other	

9. CERTIFICATION BODIES FOR PRODUCTS

Field		Subfield		Complementary requirements for CAB's and/or BELAC
9.1	Food and feed production: international sector schemes	9.1.1 9.1.2 9.1.3	BRC British Retail Consortium GLOBALGAP IFS International Food Standard	
9.2	Food and feed production: European Regulation	9.2.1 9.2.2	Organic Food (Council Regulation 834/2007/EC) Registered names for agricultural products and foodstuff	BELAC 2-405 ORG PROD
9.3	Food and feed production: Belgian specifications and regulation	9.3.1 9.3.2 9.3.3	Animal production (e.g. CodiplanPLUS, Belplume...) Vegetable production (e.g. Vegaplan, VVA ...) FCA Animal Feed	
9.4	Food and feed production : self-checking guides of the Federal agency for the Safety of the Food chain	9.4.1 9.4.2 9.4.3 9.4.4 9.4.5 9.4.6 9.4.7 9.4.8 9.4.9 9.4.10 9.4.11	Meat and poultry and meat and poultry products (G-006, G-018, G-019) Fresh and frozen fish, fresh and frozen fish products (G-032) Dairy products (G-002, G-005) Vegetables and fruits (G-014) Beverages (G-004, G-029) Oils and fats (G-024) Bakery and confectionary (G-022) Dry products and food ingredients (G-011, G-027) Primary vegetal production (G-040 module A, B and D, G-033) Primary animal production (G-040 module C) Feed (G-001, G-038)	

9.5	Food and feed production: products, processes / plants / services	9.5.1 9.5.2 9.5.3 9.5.4 9.5.5 9.5.6 9.5.7 9.5.8 9.5.9 9.5.10 9.5.11 9.5.12 9.5.13 9.5.14 9.5.15	Aquaculture Catering and retailing Cleaning services Distribution, transport and storage Equipment manufacturing Food and feed Food packaging, labelling and marking Organic food Primary animal production (including animal health and welfare) Primary vegetal production Foods additives Pesticides and fertilizers Veterinary services Waste disposal services Water supply services	
9.6	Construction : products marks/specifications for construction products (e.g. BENOR, ATG, COPRO ..)	9.6.1 9.6.2 9.6.3 9.6.4 9.6.5 9.6.6 9.6.7 9.6.8 9.6.9 9.6.10 9.6.11 9.6.12 9.6.13 9.6.14 9.6.15	Building elements Concrete, cement and masonry products Construction glues and adhesives Fixed firefighting systems Geotextile Glass Gypsum based construction products Insulation products Metals Road construction materials Wastewater installation Wood Mechanical installations Pipes and pipelines Storage	
9.7	Electrotechnics and electronics: products marks and sector schemes	9.7.1 9.7.2 9.7.3 9.7.4	Products marks/Specifications for electrical or electronic products (e.g. CEBEC) Products marks/Specifications for intrusion protection systems (e.g. INCERT) Products marks/Specifications for fire detection and extinguishing systems (e.g. BOSEC, Belgian legislation) EMC standards (e.g. CoC)	

9.8	Lifts and lifting equipment	9.8.1 9.8.2 9.8.3 9.8.4	Lifts Lifting equipments PPE Parachute Ladders, stands, gantry	
9.9	Heating, ventilation and air conditioning installations	9.9.1	Heating and cooling equipment	
9.10	Industrial and manufactured products and equipments	9.10.1 9.10.2 9.10.3 9.10.4 9.10.5 9.10.6 9.10.7 9.10.8 9.10.9	Boilers Metals, metal products and alloys Motor vehicles, accessories and compounds Railway equipment Storage tanks and reservoirs Pressure vessels and compressors Tools and machinery Weldments Cooking equipment and appliances	BELAC 2-405 RAILWAY
9.11	Safety Products	9.11.1 9.11.2 9.11.3 9.11.4	Personal protective equipment Individual protective equipment Collective protective equipment Child protection equipment	

10. CERTIFICATION BODIES FOR PERSONS

Field		Subfield		Complementary requirements for CAB's and/or BELAC
10.1	Certification of persons – International schemes	10.1.1 10.1.2	Welders NDT testing personnel	
10.2	Certification of persons – National or CAB own schemes	10.2.1 10.2.2 10.2.3	Plastic welders Installers of fire protecting doors Industrial painters	

11. BODIES ACTIVE FOR ACTIVITIES RELATED TO EUROPEAN DIRECTIVES

	Directive		Complementary requirements for CAB's and/or BELAC
11.1	Regulation EU No 305/2011	Construction products	BELAC 2-405 CPR
11.2	89/686/EEC 2016/425/EU	Personal protective equipment	
11.3	90/385/EEC	Active implantable medical devices	
11.4	92/42/EEC	Hot water boilers	
11.5	93/42/EEC	Medical devices	
11.6	2014/34 EU	Equipment and protective systems intended for use in potentially explosives atmospheres	
11.7	2013/53 EU	Recreational craft	
11.8	2014/33 EU	Lifts and safety components for lifts	
11.9	<i>Number no longer in force</i>		
11.10	2014/90/EU	Marine equipment	
11.11	2014/68 EU	Pressure equipment	
11.12	98/79/EC	In vitro diagnostic medical devices	
11.13	2014/53 EU	Radio and telecommunications terminal equipment	
11.14	2000/14/EC	Noise emission in the environment by equipment for use outdoors	
11.15	2014/32 EU	Measuring instruments	
11.16	2004/50/EC	Interoperability of trans-European high speed and conventional rail system	
11.17	2014/30 EU	Electromagnetic compatibility	
11.18	2006/42/EC	Machinery	
11.19	<i>Number no longer in force</i>		
11.20	2008/57/EC 2016/797/EU	Interoperability of the rail system within the Community	BELAC 2-405 RAILWAY
11.21	2014/31 EU	Non-automatic weighing instruments	
11.22	2009/48/EC	Safety of toys	
11.23	2014/29 EU	Simple pressure vessels	
11.24	2016/426 EU	Appliances burning gaseous fuels	
11.25	2010/35/EC	Transportable pressure equipment	
11.26	2013/29 EU	Pyrotechnic articles	

12. VALIDATION AND VERIFICATION BODIES

	Field	Subfield		Complementary requirements for CAB's and/or BELAC
12.1	EU ETS (Regulation EC 600/2012)	12.1.1	Cluster A (1a, 1b, 7)	BELAC 2-405-GHG ETS
		12.1.2	Cluster B (6)	
		12.1.3	Cluster C (2, 8)	
		12.1.4	Cluster D (3, 4, 5)	
		12.1.5	Cluster E (9)	
		12.1.6	Cluster F (10, 11)	
		12.1.7	Cluster G (12)	
		12.1.8	Cluster H (98)	
		12.1.9	Cluster I (99)	
