



# COMPETENCES SUBJECT TO AN ACCREDITATION IN INSPECTION SECTION

| INS INF 19 - Revision 20

LA VERSION ELECTRONIQUE FAIT FOI



## PURPOSE OF THE DOCUMENT

This document aims to identify the technical competences linked to the inspection and validation/verification activities listed in Cofrac document INS INF 06.

Two levels have been identified: basic competences and extended competences.

Each basic competence is characterised by an item type, phase and objective.

Each extended competence corresponds to a group of one or more basic competences, according to the following logic:

- ◆ The basic competences concern the same category of items or similar items.
- ◆ The basic competences concern the same scientific or technological sub-area.
- ◆ The inspection activities covered by the basic competences pursue the same objective.

The extended competences are classified per topic, representing either a scientific or technological area, or a uniform area in terms of activity or objective for inspection or validation/verification.

The topics are as follows:

- |  |      |         |
|--|------|---------|
| ◆ Physics of Radiation                                   | page | 3 / 30  |
| ◆ Electrical, Electronics and IT Engineering             | page | 4 / 30  |
| ◆ Mechanical & Fluids Engineering                        | page | 6 / 30  |
| ◆ Materials Sciences                                     | page | 9 / 30  |
| ◆ Regulated Measurement Instruments                      | page | 12 / 30 |
| ◆ Engineering of Infrastructures and Fixtures & Fittings | page | 16 / 30 |
| ◆ Life Sciences  | page | 21 / 30 |
| ◆ Chemistry, Biology, Biotechnology                      | page | 23 / 30 |
| ◆ Forensics  | page | 25 / 30 |
| ◆ Logistics  | page | 26 / 30 |
| ◆ Risk Prevention, Safety, Security                      | page | 27 / 30 |
| ◆ Data and Declarations                                  | page | 28 / 30 |
| ◆ Services   | page | 30 / 30 |

## Physics of Radiation

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Radio waves	Installations dedicated to radio communications	In buildings	Commissioning Operation	Continuity of radio communications for interventions from emergency services	11.3.1 11.3.2	X
		In tunnels				
	Motor vehicle equipment	Electrical/electronic systems/subassembly Type of vehicle	Design	Product conformity based on the supervision of electromagnetic compatibility tests	10.3.2a	X
Optical radiation	Tanning installations using artificial UV	UV1 and UV3-type devices	Commissioning Operation	Conformity of equipment in terms of emission levels and installations	14.4.1	X
	Motor vehicle equipment	Lighting devices	Design	Product conformity based on the supervision of photometric and external environment tests	10.3.2b	X
Ionizing radiation	Installations using equipment and sources emitting radiation ionizing	Medical devices Diagnostic Systems	Operation	Monitoring of radiation doses delivered	14.1.1	X
		Medical devices Radiotherapy systems	Operation	Monitoring of radiation doses delivered	14.1.2	X
		Nuclear activity facilities	Operation	Conformity with administrative and technical rules concerning radiation protection measures for the environment	14.2.1a	X
		Sources, equipment and places working	Commissioning Operation Operation	Compliance of the installation, efficiency of means prevention and radiation protection measures for the workers	14.2.2a	X
		Exposure to sources not sealed			14.2.2b	X
		External exposure by neutrons			14.2.2c	X
		Delimited zone radon risk			14.2.2d	X

## Electrical, Electronics and IT Engineering

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Electrical installations	Electricity production installations	HT/LT	Commissioning	Conformity of installations	1.1.1 1.1.6	X
	Electricity consumption installations	HT/LT Indoor/Outdoor	Design Construction	Conformity of installations vis-à-vis electrical risk	1.1.3a	X
			Commissioning	Conformity of installations	1.1.1 1.1.2a, 1.1.2b, 1.1.2i 1.1.4a 1.1.5b	X
			Operation	Maintaining conformity of installations	1.1.1 1.1.2c to 1.1.2i 1.1.3b 1.1.4b 1.1.5a 1.1.6a to 1.1.6d 1.1.7	X
Equipment and structures for supplying energy to guided transport	Energy supply network structures	"Energy" subsystem of guided transport structures	Design Construction	Conformity of the design and construction of structures	10.1.5c	X
Electrical equipment	Electrical equipment for use in industrial installations (INB)		Manufacturing follow-up	Monitoring of manufacturing stages according to specifications	9.2.1	X
			Installation	Monitoring of assembly stages according to specifications	9.2.2	X
	High-voltage protection		Commissioning Operation	Operational checks	1.2.1	X

## Electrical, Electronics and IT Engineering

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Control-command and signalling equipment for guided transport	Software systems and equipment	"Control-command & signalling" subsystem of guided transport structures	Design Construction	Conformity of the design and construction of structures	10.1.5b 10.1.7a1	X
Voting machines		Voting machines	Design Manufacturing	Conformity of equipment design and manufacture	11.1.1	X

LA VERSION ELECTRONIQUE FAT FOL

## Mechanical & Fluids Engineering

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Conformity of design or product	Machines	Machines and safety components for machines	Design	Conformity of design to plan and prototype	2.1.1a 2.1.5e	X
		Lifting devices and accessories Automatic doors and gates	Manufacturing	Conformity of manufacturing process	2.1.1b 2.1.5c 2.1.5f	X
		Machines and safety components	Operation	State of conformity	2.1.2c	X
		Lifting devices and accessories	Operation	State of conformity	2.1.2a	X
	Ventilation and sanitation facilities	Workplaces with non-specific pollution Workplaces with specific pollution	Operation	State of conformity of facilities	6.2.1a 6.2.1b	X
	Structures for working or storage at height	Scaffolding and other temporary means of access at height	Operation	State of conformity	2.1.2b	X
	Lifts and safety components for lifts		Design	Conformity of design to plan and prototype	2.2.1 a 2.2.1b	X
	Lifts		Commissioning	Conformity of the new installed product	2.2.1c 2.2.1d	X

## Mechanical & Fluids Engineering

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Monitoring of manufacturing or assembly	Machines	Machines and safety components for machines Lifting devices and accessories	Manufacturing follow-up	Monitoring of manufacturing stages according to specifications	2.1.5d 2.1.5g 9.2.1 9.3.1	X
			Installation	Monitoring of assembly stages according to specifications	9.2.2	X
Monitoring of product in operation	Agricultural machines and equipment	Lifting devices and accessories Automatic doors and gates	Commissioning	Checking the commissioning requirements	2.1.4a 2.1.5b 2.1.5k	X
		Machines and safety components Lifting devices and accessories Automatic doors and gates	Operation	Checking the maintenance of operational and safety requirements	2.1.3a 2.1.5a	X
					2.1.3b 2.1.3d 2.1.5l	X
		Agricultural field sprayers	Operation	Monitoring of flow rate	12.5.1	X
	Structures for working or storage at height	Scaffolding and shelving	Commissioning	Checking the commissioning requirements	2.1.4b 2.1.5h	X
			Operation	Checking the maintenance of operational and safety requirements	2.1.3c 2.1.5i	X
	Personal Protective Equipment	Anchoring devices, lifelines PPE against falls from heights Fall arrest devices Open Circuit Self Contained Breathing Apparatus	Commissioning	Checking the commissioning requirements	7.7.1c	X
			Operation	Checking the maintenance of operational and safety requirements	7.7.1a 7.7.1b	X
					7.7.1d	X
	Lifts Escalators Moving walkways		Operation	Checking the maintenance of operational and safety requirements	2.2.2 2.2.3 2.2.4 2.2.5	X

## Mechanical & Fluids Engineering

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Installations for funfairs	Fixed equipment Portable equipment		Commissioning	Inspection of initial conformity of new equipment	2.3.1a	X
			Operation	Control of maintenance of operational safety requirements, including supervision of internal inspection services	2.3.1b 2.3.1c	X
Guided vehicles	"Rolling stock" subsystem of guided transport structures	Locomotive passenger equipment wagon construction machinery	Design Manufacturing	Conformity of equipment design and manufacture	10.1.10a	X
			Construction	Conformity of the design and construction of structures	10.1.5d 10.1.5i	X
	Equipment and installations for cable transport		Design	Conformity of design to plan and prototype	10.2.1a	X
			Manufacturing	Conformity of manufacturing process	10.2.1b to 10.2.1g	X
Vehicles	Heavy vehicles	TMA TCP TMD	Operation	Monitoring of heavy vehicles (vehicles technical control)	10.3.1a 10.3.1b 10.3.1c	X
Gas and heat production installations	Gas installations	Indoor gas distribution installations	Commissioning Operation	Conformity and maintaining conformity of installations	6.3.2 6.3.3	X
	Thermal energy production and distribution installations	Boilers with nominal rated > 400kW and < 20 MW	Operation	Energy efficiency and performance of installations	6.1.4a	X
		Thermodynamic systems and combined ventilation systems with nominal power > 70 kW			6.1.4b	X



## Materials Sciences

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Conformity of design or product	Pressure equipment and assemblies	Conventional equipment	Design	Conformity of design to plan and prototype	4.1.1b 4.1.1l	X
			Manufacturing	Conformity of product and manufacturing process	4.1.1a 4.1.1c to 4.1.1k 4.1.13 to 4.1.1o	X
	Pressure equipment and assemblies	Nuclear equipment	Design	Conformity of design to plan and prototype	4.5.3b	X
			Manufacturing	Conformity of product and manufacturing process	4.5.3a 4.5.3c to 4.5.3k	X
			Design Manufacturing	Checking the manufacturer's compliance with the essential safety requirements	4.5.1	X
			Operation	Checking conformity compliance by the operator of a basic nuclear facility and upholding of the operating requirements	4.5.2	X
	Transportable pressure equipment	Recipients Tankers Gas cylinders Pipes	Design Manufacturing	Conformity of design, equipment and manufacturing process	4.2.1a 4.2.2a 4.3.1a 4.3.2a 4.3.3a 4.3.4a 4.3.6	X
			Operation After repair	Reassessment of equipment conformity	4.2.1c 4.2.1d 4.2.2c	X
			CNG/LNG/LPG & H2 tanks for motor vehicle equipment	Design	Product conformity based on reviews and supervision of tests	10.3.2c
	Multimodal transport containers		Manufacturing	Conformity of design, equipment and manufacturing process	10.5.1a	X
Metal treatment processes	Anodised or powder-coated aluminium products	Manufacturing	Conformity of factory production system according to product certification rules	9.4.1	X	

## Materials Sciences

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences	
Monitoring of manufacturing or assembly	Pressure equipment and assemblies	Conventional equipment Nuclear equipment	Manufacturing follow-up	Monitoring of manufacturing stages according to specifications	9.2.1 9.3.1	X	
			Installation	Monitoring of assembly stages according to specifications	9.2.2	X	
Monitoring the product in operation	Pressure equipment and assemblies	Conventional equipment	Commissioning Operation After repair	Checking commissioning requirements and upholding of operational and safety requirements	4.1.2a to 4.1.2g 4.1.3	X	
	Transport pipes	Gas Superheated water	Commissioning	Conformity of files and accessories, and monitoring of resistance and seal tests	4.4.1 4.4.2	X	
	Transportable pressure equipment	Recipients Tankers Gas cylinders Pipes	Commissioning Operation	Resistance and seal inspections and tests	4.2.1b 4.2.2b 4.3.1b 4.3.2b 4.3.3b 4.3.4b 4.3.5 4.3.6	X	
	Multimodal transport containers			Operation	Maintenance of operational and safety requirements	10.5.1b	X
					Supervision of internal inspection services	10.5.1c	X
Storage of flammable liquids	Buried tanks		Operation	Sealing and functioning of leak detectors towards the pollution risk	12.3.1	X	

## Materials Sciences

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Permanent assemblies	Procedures		Manufacturing	Conformity of assembly procedures	5.1.1	X
	Personnel			Conformity of implementation of the assembly processes	5.2.1 5.3.1	X
Hazardous materials	Asbestos	Ships, Boats floating structures and constructions Buildings	Before work Operation	Determining and assessing the conservation status	14.9.1a 14.9.1b 14.9.1c	X
	Hazardous materials	Ships	Design Manufacturing Operation	Inventory of hazardous materials	14.9.2	X
Non-destructive testing	Welds Materials		Manufacturing follow-up	Quality of welds and materials by non-destructive testing	9.1.1 9.1.3 9.1.4	X
	NDT processes		Operation	Conformity of non-destructive testing processes in the monitoring of basic nuclear facilities	9.1.2	X
Cathodic protection	Mechanisms and equipment for cathodic protection	Steel gas pipes	Operation	Monitoring the corrosion prevention mechanisms	6.3.4	X

## Regulated measurement instruments

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences	
Weights measurement	Weighing instruments	IPFNA (non-automatic weighing instrument) IPFA (automatic weighing instrument)	Design Manufacturing	Conformity of design of the end product and the product in reference to the type	18.1.1 18.1.2	X	
			Commissioning	Initial verification	18.1.3 18.1.4	X	
			Operation	Periodic verification	18.1.5 18.1.6	X	
Liquid measuring	EMLAE (measuring systems for liquids other than water )	EMLAE categories	Manufacturing	Conformity of product in reference to type	18.2.1 18.2.12	X	
			Commissioning	Initial verification	18.2.2	X	
			Operation	Periodic verification	18.2.3	X	
	Water meters		Commissioning	Initial verification	18.2.5	X	
			Operation	Periodic verification	18.2.6	X	
	Gauges		Commissioning		Initial verification	18.2.7a 18.2.7b	X
					Installation verification	18.2.7c 18.2.7d	X
				Operation	Periodic verification	18.2.8a 18.2.8b	X
	Measuring container		Commissioning	Initial verification	18.2.9	X	
			Operation	Periodic verification	18.2.10	X	
	Serving capacity	Capacity for liquids Capacity for seeds Recipient-measurement cylinders	Commissioning	Initial verification	18.2.11	X	

## Regulated measurement instruments

Extended competences	Inspected Items	Phases	Objectives	Link INS INF 06	Basic competences	
Gas measurement	Gas measurement instruments	Gas meters Gas volume conversion mechanisms	Manufacturing	Conformity of product in reference to type	18.3.1	X
		Gas volume conversion mechanisms Chromatographs Differential pressure meters Gas volume meters	Commissioning	Initial verification	18.3.2a to 18.3.2z	X
		EMMGCV		Initial verification	18.3.2f	X
		EMMGCV (Assembly for measuring compressed gas for vehicles)	Operation	Periodic verification	18.3.2g	X
		Gas volume conversion mechanisms Chromatographs Differential pressure meters Gas volume meters	Operation	Periodic verification	18.3.3	X
		manometer for motor vehicles tires	Commissioning	Initial verification	18.4.4	x

## Regulated measurement instruments

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Energy measurement	Heat energy meters		Manufacturing	Conformity of product in reference to type	18.3.4	X
			Commissioning	Initial and installation verification	18.3.5	X
	Electrical energy meters		Operation	Periodic verification	18.3.6	X
Distance-time-speed measurement	Digital tachographs		Operation	Periodic verification	18.4.1	X
	Traffic speed control radars		Installation commissioning	Initial and installation verification	18.4.2	X
			Operation	Periodic verification	18.4.2	X
Concentration measurement	Breathalysers		Commissioning	Initial verification	18.4.3a 18.4.3b	X
			Operation	Periodic verification	18.4.3c 18.4.3d	X
	Refractometer		Commissioning	Initial verification	18.6.3	X

## Regulated measurement instruments

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Dimensional measurement	Material measurement instruments	Length measurement Area measurement Volume measurement	Design Manufacturing	Conformity of design of the end product and the product in reference to the type	18.5.1 18.5.2	X
		Length measurement Plane measurement machines	Commissioning	Initial verification	18.5.3	X
Temperature measurement	Thermometers for perishable goods		Commissioning	Initial verification	18.6.1	X
			Operation	Periodic verification	18.6.2	X
Noise measurement	Sound meters		Commissioning	Initial verification	18.7.4	X
			Operation	Periodic verification	18.7.5	X

LA VERSION ELECTRONIQUE FAIT FOI

## Engineering of Infrastructures and of Fixtures & Fittings

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences	
Building products	Systems for smoke and heat control	Production system	Manufacturing	Conformity of factory production system according to product certification rules	15.3.1a	X	
		Products in process			15.3.1b		
		Actuated Safety Device (D.A.S.)	Commissioning Operation		15.3.1c		15.3.1d
	Fire resistance and protection products	Production system	Manufacturing	Conformity of factory production system according to product certification rules	15.3.2a	X	
		Products in process			15.3.2b		
		Actuated Safety Device (D.A.S.)	Commissioning Operation		15.3.2c		15.3.2d
	Glasses in the construction	Production system	Manufacturing	Conformity of factory production system according to product certification rules	15.3.3a	X	
		Products in process			15.3.3b		15.3.3c
	Metal products	Production system	Manufacturing	Conformity of factory production system according to product certification rules	15.3.4a	X	
	Products specific to the electrical sector	Production system	Manufacturing	Conformity of factory production system according to product certification rules	15.3.5a	15.3.5b	X
	Products with reaction to fire properties Sealants	Production system	Manufacturing	Conformity of factory production system according to product certification rules	15.3.6a	X	
		Products in process			15.3.6b		15.3.6c
Hydraulic binders and construction lime	Production system	Manufacturing	Conformity of factory production system according to product certification rules	15.3.7a	X		
	Products in process			15.3.7b		15.3.7c	



## Engineering of Infrastructures and of Fixtures & Fittings

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Solidity	Building structures	Housing Service/Industry ERP ( <i>buildings receiving the public</i> ) IGH ( <i>high-rise buildings</i> )	Design Construction	Prevention of technical hazards linked to structural solidity	15.1.1a 15.1.6a 7.1.1a	X
	Temporary and removable structures	ERP type CTS ( <i>marquees, tents and itinerant structures</i> )				
		Equipment intended to support people (OP) Stage equipment frameworks (OS)	Design	Design examination of the strength and stability of structures	7.1.2a	X
			Commissioning	Verification of erection requirements for structural strength, stability and safety	7.1.2b	X
	Operation	Verification of maintenance of operational and security requirements				
	Civil engineering structures	Engineering works	Design Construction	Prevention of technical hazards linked to structural solidity	15.2.1a	X
Vertical monopod structures	Public lighting, sports, signalling and staking works	Commissioning Operation	Mechanical resistance and stability of structures	15.2.2a	X	

## Engineering of Infrastructures and of Fixtures & Fittings

Extended competences	Inspected Items	Phases	Objectives	Link INS INF 06	Basic competences
Safety	Building structures	Design Construction	Prevention of technical hazards linked to structural security	15.1.2a 15.1.6b	X
			Conformity with fire safety rules	15.1.3a	X
				15.1.4a	X
		Operation	Maintaining conformity with fire safety rules	15.4.1 6.2.3	X
				15.4.2	X
Residential Service sector	Building structures	Commissioning Operation	Conformity with specifications	6.1.3	X

## Engineering of Infrastructures and of Fixtures & Fittings

Extended competences	Inspected Items	Phases	Objectives	Link INS INF 06	Basic competences
Standardized energy saving operations	Carrying out work to save energy	After work	Verification of the completion of operations, compliance with delivery conditions, parameters to establish the amount of energy saving of the operation and the rules of the art	15.1.5a	X
				15.1.5b	X
				15.1.5c	X
				15.1.5d	X
				15.1.5e	X
				15.1.5f	X
				15.1.5g	X
				15.1.5h	X
Funerary installations	Funerary installations	Commissioning Operation	Conformity and maintaining conformity with the technical specifications for fixtures and fittings	7.6.1a 7.6.1b	X
				7.6.1c	X

## Engineering of Infrastructures and of Fixtures & Fittings

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Sanitation network structures	Trenches		Commissioning Operation	Backfilling quality	12.1.1a 12.1.3a	X
	Pipes and civil works			Production quality of piping and civil works	12.1.1b 12.1.2a 12.1.3b	X
				Seal quality of pipes	12.1.1c 12.1.2b 12.1.3c	X
Leisure facilities	Collective play area equipment		Design	Conformity of product design	7.5.1 a	X
	Acrobatic parks at height		Commissioning	Conformity of installations	7.5.3a	X
	Play areas and their equipment Sports equipment		Operation	Checking the maintenance of operational and safety requirements	7.5.1b 7.5.2 7.5.3	X
Guided transport structures, infrastructures and facilities	"Infrastructure" subsystem of guided transport structures		Design Construction	Conformity of design and construction of structures in terms of safety	10.1.5a	X
	"Urban integration" subsystem of guided transport structures		Design Construction		10.1.5e	X

## Life Sciences

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Plant health	Plants Plant products	Different categories of plant products	Production	Monitoring plant production regarding pests risks	8.2.1c 8.2.1d 8.2.1e	X
		Producers Exporters Distributors	Post-production	Marketing inspection	8.2.1a 8.2.1b	X
Animal health	Herds	Cattle	Production (livestock)	Health monitoring of herds	8.3.1a	X
		Cattle, Sheep, Goat		Controls to determine animal health statuses	8.3.1b	X
Production under official signs identifying quality and origin	Plant production	Vines Fruit trees	Production	Inspection of crops regarding designation specifications	8.1.1 8.1.2	X
	Alcoholic beverages	Wines and Spirits	Post-production	Inspection of product regarding designation specifications	8.1.1 8.1.2	X
Production of reproductive materials	Plant reproduction materials (seeds and seedlings)	Different varieties of seeds	Production	Seed crop inspection for varietal certification	8.2.2	X
		Corn Sorghum			8.2.6a	
		Potato			Crop and plant inspection for varietal certification and plant health	

## Life Sciences

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Product quality control	Sugar beet		Post-production	Conformity with the production specifications	8.2.4	X
	Aquaculture products		Production		8.3.2a	X
	Meats	Pig carcasses	Post production (slaughter)	Checking the quality, weight and quantity	8.3.2b	X
Sanitary Safety	Hygiene Sanitary control plan	Establishments in the food sector with direct delivery	Operation	Official delegated health safety controls	8.4.1b	X
		Collective catering Commercial catering			8.4.1a 8.4.2b 8.4.2c	X
		Retail point-of-sale		Hygiene monitoring	8.4.2a	X
		River transport equipment			10.4.1	X

## Chemistry - Biology - Biotechnology

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Medical devices	Medical devices	including in-vitro devices	Manufacturing	Checking compliance by manufacturers with the regulatory obligations	14.1.3b 14.1.3a	X
			Operation	Inspections for market monitoring		
Medicines & Cosmetics	Medicines Cosmetics	Raw materials for pharmaceutical usage Medicines Cosmetics	Authorisation	Inspection of compliance with good manufacturing practices, distribution, etc.	14.5.1 14.5.2 14.7.1	X
			Operation			
	Biological medicines	Authorisation	14.5.4		X	
		Operation				
Clinical tests	Processes for conducting clinical tests	Medical devices	Operation	Inspection of compliance with legislative and regulatory obligations	14.1.4	X
		Medicinal products Cosmetics and tattoos			14.5.3 14.7.2	X
		Biological medicines			14.5.5	
		Other health products			14.8.4	

## Chemistry - Biology - Biotechnology

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Vigilance	Processes linked to the vigilance system	Material vigilance <i>(Medical Devices)</i>	Operation	Inspection of compliance with legislative and regulatory obligations relating to processes linked to the vigilance systems	14.1.5	X
		Pharmacovigilance <i>(Medicines)</i>			14.5.6	X
Other health products	Labile blood products Milk banks		Authorisation	Inspection of compliance with good practices of collection, storage, preparation, distribution and delivery	14.8.1	X
			Operation		14.8.2	
	Tissues and derivatives Cells Cellular therapy preparations		Authorisation	Inspection of compliance with good manufacturing practices, distribution	14.3.3	X
			Operation			
Chemical products	Fertilizers	Solid inorganic macronutrient simple or compound fertilizer based on ammonium nitrate with a high nitrogen content	Manufacturing	Product conformity	9.5.1a	X



Forensics
-----------

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Bloodstain pattern analysis	Traces and prints	Bloodstains	Post-production	Characterisation of bloodstains to determine events leading to the stains and compatibility study with investigation elements	17.1.1	X

LA VERSION ELECTRONIQUE FAIT FOI

## Logistics

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Securing commercial trade	Goods	Manufactured goods and consumer products	Shipping	Customs classification, assessment of customs value and pre-shipment inspection Goods conformity verification	16.2.1	X
		Textile and Clothing Home and Leisure	Production Shipping	Products quality control	16.2.2a 16.2.2b	X
	Agricultural production	Cereal products Liquid products	Shipping	Quality and quantity checking of goods linked with sales contracts	8.2.5a 8.2.5b 8.2.5c 8.2.5d	X
		Fruit and vegetables	Shipping		8.2.5c	X

LA VERSION ELECTRONIQUE FAIT FOI

## Risk Prevention - Safety - Security

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Environmental risks	ICPEs subject to declaration	Hazardous products Explosives and fuels Inflammable gases or liquids Air pollution Water pollution Waste Risk of legionnaires disease	Operation	Conformity with technical requirements applicable to ICPEs	12.4.1a 12.4.1b 12.4.1c 12.4.1d 12.4.1e 12.4.1f 12.4.1g	X
Risk of intrusion/theft	Explosive product depots		Commissioning	Conformity with the technical rules of security and surveillance for installations	7.4.1a	X
			Operation			
Dependability	Railway systems	Control-command and signalling Rolling stock	Commissioning	Safety assessment	10.1.6 10.1.7	X
	Safety Management System	Railway traffic	Operation	External inspection of the implementation and application of the SMS	10.1.8a	X
		Operation of ski lifts in mountain area		Periodic control of the implementation and application of the Safety Management System	10.2.2a	X
IT security	IT security service provider	Detection of security incidents	Commissioning Operation	Conformity with the qualification requirements for service providers	11.2.1a	X
		Response to security incidents			11.2.1b	
	Independent operators, remote service providers and their employees	Access to safety-related vehicle repair and maintenance information: SERMI	Commissioning Operation	Approval of operators and authorisation of employees for access to safety-related vehicle repair and maintenance information	11.4.1a	X
Biological risk	Establishments handling microorganisms or toxins	Processes and installations for handling	Commissioning	Monitoring authorised operations for activities involving Microorganisms or Toxins (MOT)	14.6.1	X
			Operation			

# Data and Declarations

Extended competences	Inspected or Verified Items	Phases	Objectives	Link INS INF 06	Basic competences	
Data for Extended Producer Responsibility (EPR) industrial channels	Operational obligations for certified eco-organisations and individual approved systems for the management of waste in EPR industrial channels	Accounting and operational data	Operation	Conformity with the operational obligations of the approval specifications	12.7.1a 12.7.1b	X
	Marketing declarations	Accounting and production data	Post-production	Checking declarations in terms of calculating the eco-organisation contribution rate	12.7.2a	X
Events data	Costed characteristics of sales operations	Accounting and operational data	Post-production	Checking the costed characteristics of sales operations	16.3.1a 19.3.1a	X
Corporate social responsibility (CSR) Data	Statement relating to CSR	Non-financial performance	Post-production	Verification of the completeness and sincerity of the data, quantified characteristics and qualitative data	19.1.1a	X
		Social and environmental objectives of the companies with mission	Post-production	Verification of the execution of the objectives that the company sets itself the mission of pursuing within the framework of its activity	19.1.1b	X

# Data and Declarations

Extended competences	Inspected or Verified Items	Phases	Objectives	Link INS INF 06	Basic competences	
GHG Emissions EU quota trading (EU-ETS)	Greenhouse Gas emissions declarations	Exploitation	Verification of emissions declarations under the greenhouse gas emissions trading system	19.2.1a	X	
				19.2.1b		
				19.2.1h		
				19.2.1g		X
				19.2.1c		X
				19.2.1i		
				19.2.1d		
				19.2.1e		X
				19.2.1f		
19.2.1j	X					
19.2.1k	X					
19.2.1l						
19.2.1m	X					
19.2.1n	X					
19.2.1o	X					
GHG Emissions Maritime sector (EU-MRV)	Greenhouse Gas emissions monitoring plans and declarations	Maritime transport	Verification of monitoring plans and emissions declarations (including partial emission reports) and company level declaration	19.2.2a 19.2.2b	X	
CO <sub>2</sub> Emissions Aviation sector	CO <sub>2</sub> emissions declarations	Air transport	Verification of emissions declarations	19.2.3a	X	
	GHH emissions offset declarations					Verification of emissions offset declarations

LA VERSION ELECTRONIQUE FAIT FOI

## Services

Extended competences	Inspected Items		Phases	Objectives	Link INS INF 06	Basic competences
Tourist accommodation	Tourist accommodation establishments	Hotels 1* to 3*	Commissioning Operation	Conformity with classification standards (stars)	16.1.1a	X
		Collective Hostel			16.1.1g	
		Hotels 4* to 5*			16.1.1b	X
		Tourist residences			16.1.1c	X
		Holiday villages			16.1.1d	X
		Campsites Residential leisure parks			16.1.1e	X
		Furnished tourist accommodation			16.1.1f	X
		Hotels Restaurants	Operation	Conformity with the admission rules of the Relais & Chateaux brand	16.1.2	X
Social and Medical-Social establishments and services	Processes and Services implemented in Social and Medico-Social Establishments and Services (ESSMS)	ESSMS - All sectors of intervention	Operation	Evaluation of the quality of the services and support provided to the people received in the establishments	16.5.1a	X
		ESSMS - All sectors of intervention, excluding the "Medico-Social" sector			16.5.1b	X