

Disclaimer:

The IKB Kip certification scheme has been translated with the greatest care and accuracy. In the event of any disagreement concerning the correct translation, the content, interpretation and operation of the IKB Kip certification scheme, the Dutch text of the IKB Kip certification scheme takes precedence in all cases.



ANNEX 1.2: IKB KIP REGULATIONS FOR POULTRY FARMS

The Board of Directors established the following IKB Kip regulations, setting out the regulations which participants in the IKB Kip certification scheme must comply with pursuant to article 16 of the IKB Kip General Terms and Conditions:

- Annex 1.2A: Regulations for all poultry farms
- Annex 1.2B: Regulations for rearing of (great)grandparent and parent breeding
- Annex 1.2C: Regulations for (great)grandparent and parent breeding
- Annex 1.2D: Regulations for broiler establishments
- Annex 1.2E: Regulations for antibiotics use in rearing and broiler establishments

These regulations use the same terminology as the General Terms and Conditions for IKB Kip.

Tab	Version	Determined	Effective date
1.2A	15	21-11-2025	1-3-2026
1.2B	15	21-11-2025	1-3-2026
1.2C	15	21-11-2025	1-3-2026
1.2D	15	21-11-2025	1-3-2026
1.2E	15	21-11-2025	1-3-2026

ANNEX 1.2A: IKB KIP REGULATIONS FOR ALL POULTRY FARMS

Version: 15/ Approved: 21-11-2025 / Effective date: 1-3-2026

NORM	REGULATION	INTERPRETATION OF REGULATION	METHOD OF MEASUREMENT	INTERPRETATION OF THE MEASURING METHOD	RESPONSE OPTIONS			EXCEEDS STATUTORY REQUIREMENTS	EFFECTIVE FROM	MAIN GOAL
					YES	NO	NOT CHECKED			
						Weighing at 1st observation	Weighing at 2nd observation	N/A options		
A GENERAL										
A01	The IKB company must allow annual inspections of its compliance with the regulations of the IKB Kip programme.	The participant must demonstrate this by having IKB Kip certificates.	administrative	If the inspection is not for the purpose of certification, check whether the IKB establishment holds an IKB Kip certificate (including empty premises/extension).		Suspension	Exclusion	N/A: Certification inspection, no change of CA	Yes	1-1-2013 Organisational
A02	The tasks, responsibilities, authorities and associated training of the company's own staff are demonstrable in writing.		administrative	Check this by checking the establishment's records (e. g. protocols, job descriptions etc.). Check whether the personnel records include lists of tasks, responsibilities, duties and associated training of the establishment's own staff.		Medium	Heavy	N/A: No in-house personnel, no change in personnel compared to previous IKB Kip inspection, broiler farm	No 1-1-2013 amended per: 1-3-2017 1-6-2023	Staff responsibilities
A03	The participant has a first-aid box filled with first-aid materials.	Compulsory if the company uses its own employees.	physical	If the company uses its own employees, check whether it has a first-aid box filled with first-aid materials on site.		Medium	Heavy	N/A: No employees in service	No	1-1-2013 Altering
A05	Unless indicated otherwise, all IKB records must be kept for two years.	This concerns IKB records.	administrative	Check that records are being kept for at least two years.		Light	Medium	N/A not possible	Yes 1-1-2015 amended per: 1-3-2017	Organisational
A06	It is mandatory for the IKB Kip participant to report incidents that occur at his own company to the scheme manager within 24 hours of discovery and also to the competent authority in case of violation of statutory regulations.	Incidents are serious abnormalities within the focus areas of IKB Kip such as food safety, welfare, traceability. A manual describing how to submit reports to the scheme manager is available on www.ikbkip.nl . All incidents must be reported to the scheme manager. Submitting a report to the competent authority is only mandatory in the event of abnormalities with regard to statutory regulations. In the Netherlands, such report should be submitted via www.nwva.nl .	administrative	In the form of an interview, check whether incidents have occurred on the IKB Kip company and, if so, whether the incident has been reported by the IKB Kip participant to the scheme manager or, where appropriate, the competent authority.		Medium	Heavy	No incidents occurred	Yes 1-6-2019 amended per: 1-6-2023	Organisational
A07	Products and substances used on the poultry farm must be registered in the administrative records.	Registration in the administrative records is done using specific registration or saving of delivery notes and/or registration lists. Products and substances such as animal feed, veterinary medicinal products, cleaning agents and biocides. Any samples of poultry, manure, feathers and water taken shall not contain residues of substances not included in the registration of the IKB Kip participant.	administrative	Check that the products and substances present have been registered in the administrative records. Sampling of poultry, manure, feathers and water can be considered to verify the correct registration of products/substances.		Light	Medium	N/A not possible	Yes 1-6-2020 amended per: 1-6-2022	Safety
A08	The participant only uses the IKB Kip logo in accordance with the IKB Kip quality mark regulations.	Upon issue of the IKB Kip Certificate, the IKB Kip Participant obtains the right to use the IKB Kip quality mark on: - receipts; - settlements; - invoices; - signs; - or otherwise, for the purpose of recognising the company as an IKB company; The IKB Kip quality mark, subject to the written consent of the scheme manager, may not be used in expressions towards consumers.	administrative/physical	Check whether the participant uses the IKB Kip quality mark in accordance with the IKB Kip Quality Mark Regulations (Annex 4 of the IKB Kip General Terms and Conditions).		Light		N/A: The IKB Kip logo is not used.	Yes 1-6-2022	Chain optimisation
B BUILDING AND LAYOUT										

B01	The company must hold a national and/or EU registration and/or certification covering all activities within the scope.	NL= KIP number. Foreign companies must have a registration number issued by the relevant authority in their country. This registration is derived from EU directive 90/359.	administrative	Check whether the company has a KIP number or (for a foreign participant) a registration number from the country concerned. Record the KIP number or the foreign registration number.	Heavy	Suspension	N/A: no accreditation inspection	No	1-1-2013	Organisational
B04	Barns and feed silos have individual numbers, unique to the plot and these numbers are clearly recognisable and legible for third parties.	Barn numbers on the plot must correspond to registrations in My AVINED. This is important for salmonella sampling, antibiotic registration and other food safety matters.	physical	Check that all barns and feed silos have unique and clearly legible numbers.	Medium	Heavy		No	1-1-2013 amended per: 1-3-2017 1-6-2022 1-6-2023	Recording basic information
B05	If there is mechanical ventilation: there is a fully functioning alarm system to signal any ventilation problems. This is described in the alarm plan.	The alarm system warns the poultry farmer as soon as the ventilation in the house malfunctions or experiences an outage. The alarm plan describes how the alarm is given and the poultry farmer describes which two parallel connections are in place for the alarm system. These connections may include satellite, analog line, telephone, Internet or pager. An audio or visual alarm may not be included. The alarm system operates independently from the mains power supply and uses a secure connection. This means that an alert is sent to the farmer (or contact person) when the alarm system cannot make a connection.	physical	Check whether the alarm method is described in the alarm plan.	Medium	Heavy	N/A: No mechanical ventilation	No	1-1-2013 amended per: 1-6-2024	Calamity control
B06	If there is mechanical ventilation: a functioning backup generator must be available on the farm premises. An operation manual must be available in the area that houses the backup generator. Enough fuel for a minimum of 6 hours must also be available as described in the alarm plan.	The working and how the backup generator is activated must be described. In any case, this should not involve any risks to animal welfare.	physical	If the farm has mechanical ventilation: check for the presence of a functional backup generator by checking for the presence of a record of tests of the backup generator.	Medium	Heavy	N/A: No mechanical ventilation	No	1-1-2013 amended per: 1-3-2017 1-6-2024	Calamity control
B09	The company building is in good structural condition and is designed to prevent injury to animals. The materials used are not harmful to the poultry and can be sufficiently cleaned and disinfected.	In good condition: no leaks, no heavy overdue maintenance, paving and/or hardened surface around company building is in a reasonable condition (no holes), no open or loose electrical wiring.	physical	Check whether there are/is no leakages, badly overdue maintenance etc. in the company building.	Medium	Heavy	N/A not possible	Yes	1-3-2017	Safety
B10	With a view to fire safety, the electrical installations are inspected in new and existing housing.	<ul style="list-style-type: none"> • New housing is to be inspected before use according to NEN 1010; • Five-year reinspection (also for existing housing) via Agro Keuring inspection or NEN 3140; • From 2020 only reinspection via NEN 3140 and/or NTA8220 will be permitted. • New housing abroad to be inspected before use on the basis of the national standard, based on IEC 60364. • Five-year reinspection (also for existing housing) takes place on the basis of the national standard, based on IEC 60364 or NEN EN 50110; • From 2020 only reinspection on the basis of the national standard, based on NEN EN 50110. 	administrative	First inspection before 1.1.2020.	Medium	Heavy	N/A: not yet 1.1.2020	No	1-3-2018	Safety

B11	A no-load test must be run on the backup generator monthly and a load bank test once a year. The alarm system must be tested monthly. The tests must be recorded after testing.	A no-load test verifies whether the backup generator activates, whether the correct voltage and frequency are reached and whether the motor is stable. A load bank test also verifies whether the backup generator can deliver the desired power continuously and stably. The tests must be recorded after testing. This record must include any irregularities detected and follow-up measures to rectify them. The records must be saved for at least 13 months.	administrative	Check if the prescribed frequency of testing is registered, including possible follow-up measures to rectify any detected irregularities.	Medium	Heavy	N/A: No mechanical ventilation	No	1-6-2024	Calamity control
B12	The poultry farmer must have an up-to-date alarm plan that complies with at least the requirements stated in the alarm plan example (see www.ikbkip.nl)	The alarm plan includes details of the action to be taken when an alarm occurs, the testing methods of various components of the system, sequence and contact details of the responders, the alarm method (incl. connections) and contact details of the electronic service and a description of actions taken to restore the system. The alarm plan must also state how much fuel is required to operate the backup generator for six hours. The alarm plan must also include a declaration from the poultry farmer that the alarm system operates independently from the mains power supply and that the tests performed on the backup generator and alarm system were recorded immediately after testing.	administrative	Check whether the alarm plan meets the minimum requirements of the alarm plan model as described in the interpretation.	Medium	Heavy	N/A: No mechanical ventilation	No	1-6-2024	Calamity control
C FOOD SAFETY										
C01	All poultry supplied to rearing farms, breeding farms and multiplication farms originate from suppliers certified in the context of IKB Kip or Belplume or are supplied with a dispensation from the scheme manager. By way of derogation of the aforementioned, the (breeding) grandparent animal companies are permitted to supply from a non-IBK company, as long as the receiving (breeding) grandparent animal company possesses the AI, Ms, Mg and Salmonella results/status if the supplying pair grandparent animal / breeding grandparent animal company, before the time of delivery.	Application for dispensation: pursuant to Article 7 of 'Description of samples taken and applications for exemption IKB Kip' (Annex 10 to the GTC IKB Kip) before the uncertified IKB Kip/Belplume supply is received.	administrative	Check based on the delivery notes of last year whether all poultry supplies originate from suppliers with an IKB Kip or Belplume certificate. Check it based on participants lists of the quality schemes concerned. If this is not the case, check whether dispensation was granted by the scheme manager or in case of supply to a (breeding) grandparent animal company before which the results were made clear in time.	Heavy	Suspension	N/A: broiler farms (for broiler farms, see the regulations for broiler farms)	Yes	1-1-2013 amended per: 1-5-2014 1-3-2017	Chain optimisation
C07	In the event of contamination with Salmonella without a demonstrable cause or caused by feed, silos used at rearing farms and multiplication farms are cleaned and disinfected before a new flock is installed.	The obligation no longer applies if the contamination is traced back to a cause other than feed. The definitions of cleaning and disinfection are provided below. <u>Cleaning feed silos:</u> The removal of feed residues and other dirt found both inside and outside the feed silo. After cleaning the silo must be visually clean both inside and outside. The cleaning of the feed silos is the responsibility of the participant. <u>Disinfection of feed silos:</u> The disinfection of the interior of feed silos with suitable disinfectants. The disinfection of the feed silos is the responsibility of the participant. The participant can demonstrate it through a log.	administrative	Check whether cleaning and disinfecting the feed silos in the event of a Salmonella infection without a demonstrable cause or caused by feed is documented. Check the records of the previous year to that effect.	Heavy	Suspension	N/A: No Salmonella contamination, broiler farm	Yes	1-1-2013	Food safety

C11	If a flock is found to be infected with Salmonella, all the faeces of the flock concerned must be removed from the farm before introducing a new flock. The manure from the infected flock is discharged in such a manner that further contamination is avoided as much as possible.	The participant can demonstrate it through delivery notes	administrative	Check for positive Salmonella test results in the business records for the previous year. If present: compare the date of the delivery note for manure and the date a new flock was installed. Check whether the date when the new flock was installed falls after the delivery of manure.	Heavy	Suspension	N/A: No Salmonella contamination	Yes	1-1-2013	Food safety
C12	In the event that the barn inspection from C15 is positive, a new barn inspection will be conducted during the next vacancy. If said barn inspection is also positive, a barn inspection will be once more conducted during the subsequent vacancy.	If the incumbent round is negative during the various Salmonella inspections during the round (e.g. boot samples), a second barn inspection must be conducted.	administrative		Heavy	Suspension	N/A: No Salmonella contamination	Yes	1-7-2019	Food safety
C13	In the cases listed in the interpretation, the IKB Kip participant has reported the results of the Salmonella inspection to the supplier and/or buyer of (hatching eggs derived from) the sampled pair electronically or in writing. The report must be made within 7 days after publication of the results.	- Broiler companies all insert results to the supplier. - Broiler companies all insert and boot results to the buyer. - (Great) grandparent animal companies results from the first inspection if positive to the supplier. - (Grand)parent animal companies all results to the supplier. - Breeding companies all insert results to the supplier. - Breeding companies all results to the buyer.	administrative	Check whether the results of the Salmonella examination were reported in writing or electronically by inspecting the records.	Medium	Heavy	N/A not possible	Yes	1-1-2015 Amended per: 1-3-2017 1-6-2023	Chain optimisation
C14	The IKB Kip participant has recorded the results of the Salmonella examination. Dutch participants shall ensure that the results are reported to the designated database (KIP). Foreign participants record the results in the administration in such a way that the IKB inspector can see them.	Reporting to the designated database must be done via the approved laboratory. The barn inspection after an infection also falls under Salmonella inspections.	administrative	Check whether Dutch participants have registered the results of Salmonella examination in the designated database (KIP). Check whether foreign participants have entered the results of Salmonella examination in the administration.	Heavy	Suspension	N/A not possible	Yes	1-3-2017 Amended per: 1-6-2021 1-6-2023 1-3-2026	Food safety
C15	If Salmonella was found in the boot samples a barn inspection (swab test) was carried out in the barn to show that it was free from Salmonella prior to introducing a new flock. The inspection of the barn is performed in compliance with the HOSOWO AVINED scheme by the veterinarian with whom the poultry farmer has concluded an IKB agreement or by a recognised HOSOWO authority.	In case the inlay sheets are deemed positive, but boots negative, a barn inspection is not required. Broiler farms are allowed to set up a new flock while waiting for the result of the test. For (rearing) grandparent and parent stock farms, a barn test is not mandatory if the positive sample concerns a serotype other than S. Enteritidis, S. Typhimurium (incl. monophasic variant), S. Hadar, S. Virchow, S. Infantis or S. Java and one or more negative overshoe results are from a later date.	administrative	Check whether, of if applicable, the inspection of the barn was performed in compliance with the HOSOWO AVINED scheme by an approved party.	Heavy	Suspension	N/A: no Salmonella contaminations in the previous year	no	1-7-2019 Amended per: 1-6-2021	Food safety
E QUALITY AND TRACEABILITY										
E04	The IKB Kip participant must register all transport movements. Dutch participants must ensure that all transport movements are reported to the designated database (KIP). Foreign countries must ensure transport movements are recorded in their administrative records so they can be consulted by the IKB inspector.	Dutch poultry farms are obliged to register all animal transfers in the KIP database designated by the government. The IKB Kip participant registers the data within five working days, from the day after the day of transport. If in KIP the supplier is a dealer, the participant must submit evidence from the dealer which shows where the animals/eggs actually come from. Foreign participants shall record all relevant data concerning the incoming and/or outgoing flock in the administration.	administrative	This guideline is monitored in two ways: 1. through an annual re-inspection of the business: Check in KIP whether all details included in the notes are recorded for flocks that were installed in (and collected from) the previous inspection. Check whether the transport records in KIP match the transport records held at the company. PLEASE NOTE! Differences in race and deviations in numbers < 500 animals are not reported. 2. via CRA / issue of benchmark reports.	Heavy	Suspension	N/A not possible	No	1-8-2013 Amended per: 1-5-2014 1-3-2017 1-3-2018 1-6-2021 1-6-2023	Recording basic information
F FEED (SYSTEMS) AND DRINKING WATER (SYSTEMS)										

F01	Poultry are only given compound feed and feed ingredients from GMP+ certified animal feed suppliers, or the participant is in possession of an exemption.	The participant can demonstrate this based on feed delivery notes. If the company buys feed from companies that comply with a Feed Safety Assurance Scheme which is accepted as equivalent by GMP+ International, then this is also acceptable (see www.gmpplus.org).	administrative	Check for all feed suppliers of the previous year, based on feed delivery notes and/or feed invoices, whether sales/supply from permitted channels has occurred.	Heavy	Suspension	N/A not possible	Yes	1-1-2013 Amended per: 1-5-2014 1-3-2017 1-6-2020 1-6-2021 1-6-2024	Chain optimisation
F02	The establishment's records show which silo the feed supplied was received in for every delivery of feed.	Registration is done by the unique silo number for the establishment concerned	administrative	Check for two months or two cycles (if broilers) in the previous year, based on the delivery note, whether it is recorded in which silo the feeds delivered were received.	Medium	Heavy	N/A not possible	Yes	1-1-2013	Recording basic information
F07	The company records contain the delivery notes for every flock's feed.		administrative	Check for the presence of the delivery notes for feed for two months of the previous year.	Heavy	Suspension	N/A not possible	Yes	1-1-2013 Amended per: 1-3-2017	Recording basic information
F14	The barns have a closed water system.	An open storage tank is not allowed. This provision also applies to buckets or troughs of water that are part of the drinking system in the area at the front of the house, if they are not closed. These containers must be closed, e.g. by a lid.	physical	Check in all barns that the water system in the poultry houses is closed.	Medium	Heavy	N/A not possible	Yes	1-3-2017 Amended per: 1-6-2024	Hygiene
F15	The drinking water must be tested in conformity with the HOSOWO-regulation AVINED at least once every 12 months. Sampling must be performed by the veterinarian with whom the poultry farmer has concluded an IKB agreement or by a recognised HOSOWO authority.		administrative	Check whether a drinking water inspection has been performed at least once per calendar year by an approved party. - SUPPLEMENTARY OPPORTUNITY FOR ANSWER: if max. 1 week too late, only a 'light' sanction may be enforced.	Heavy	Suspension		Yes	1-7-2019 Amended per: 1-6-2024	Animal health
F16	One sample is taken from each barn for the bacteriological test, whereas one sample is taken per site for the chemical test. The samples are taken when poultry is still present in the barn.		administrative	Check whether sufficient samples were taken (bacteriological sample per barn, chemical sample per site) and whether these samples were taken at a time when poultry was present in the barn.	Light	Medium		Yes	1-7-2019 Amended per: 1-6-2023	Animal health
F17	The water samples referred to in F16 must be analysed by an institution with NEN-EN-ISO/IEC 17025 accreditation for drinking water for animals or for drinking water and a chemical and a bacteriological parameter in the scope. Multiple laboratories can be used, whereby the institutions have at least a chemical with chemical testing or a bacteriological parameter with bacteriological testing in the scope. The institutions concerned must perform the analysis pursuant to the analytic methods and performance characteristics set out in Article 13 of the Drinking Water Regulation, including annex 4. The parameter "Yeast and moulds" must be analysed according to the method described in NEN-ISO 21527-1:2008.	The parameters to be analysed are: Chemical parameters: - Acidity (pH level) - Hardness - Iron level (Fe) - Nitrates - Manganese (Mn) Bacteriological parameters: - Total plate count - E. coli - Yeast and moulds (combined value)	administrative	Check whether an institution with NEN-EN-ISO/IEC 17025 accreditation for drinking water for animals or drinking water was commissioned for the analysis and whether the parameters concerned were analysed.	Light	Medium		Yes	1-7-2019 Amended per: 1-6-2022 1-6-2023 1-6-2024 1-3-2026	Animal health

F18	If the results relating to the chemical and bacteriological parameters do not meet the standards, the participant must take remedial measures not later than the very next time the barn is empty. The measures taken and the effect scored must be logged in the business records.	The chemical standards are: - Acidity (pH) level: between 4 and 9 - Hardness: max 20° D - Iron (Fe) level: max 2,5 mg/l - Nitrates: max 1 mg/l - Manganese (Mn): max 1,0 mg/l The bacteriological standards are: - Total maximum germ count: 10,000 cfu/ml - Total E. coli: 1 cfu/ml - Yeast and moulds: max. 10. 000 cfu/ml Actions may involve cleaning and disinfecting the drinking water system, inspection (and if applicable, replacement) of (elements of) the drinking water system (e. g. the water treatment system for iron removal).	administrative	Check whether the participant took measures the next time the barn was empty and whether the action was logged in the business records.	Light	Medium		Yes	1-7-2019 Amended on: 1-06-2020 1-6-2023 1-3-2026	Animal health
F19	Within four weeks after taking the actions referred to in F18, the poultry farmer must arrange another water test under the conditions referred to in F15 to F17.	If only bacteriological standards were exceeded, it may suffice to analyse only the bacteriological parameters. If only chemical standards were exceeded, it may suffice to analyse only the chemical parameters. Pending the examination, the participant is allowed to install new chicks.	administrative	Check whether the participant arranged another water test.	Light	Medium		Yes	1-7-2019 Amended on: 1-6-2023 1-6-2024	Animal health
F20	In the event of feed ingredients of own cultivation or farmer-to-farmer supplies, the participant must have a grower's declaration stating that: - an intake inspection and sampling were performed when the ingredients arrived - the feed ingredients were sampled in compliance with GMP+ standards - the feed ingredient samples were analysed for the presence of hazardous contaminants, at least for mycotoxins (aflatoxins, deoxynivalenol and zearalenone) and pesticides.	The participant can demonstrate this by providing a grower's declaration or the participant demonstrates that they observe the regulations in compliance with the grower's declaration template. An intake inspection must be performed and samples must be collected on arrival of the feed ingredients and saved. Annual analysis must also be performed at a certified laboratory. The GMP + standard is available at www.gmpplus.org .	administrative	Check in the administration whether a grower's declaration is available and whether the results of the analysis have been reported in writing or electronically and whether GMP+ is complied with.	Light	Medium	N/A: no own cultivation or farmer-to-farmer supplies	Yes	1-6-2024	Food Safety Animal health
G	IKB PSB / OWN EMPLOYEES									
G02	If the establishment works with IKB PSB staff and/or its own personnel, facilities must be available where workers can clean their shoes and/or boots.		physical and administrative	Check whether the participant engages PSB companies and/or whether own employees are present. If so, check whether facilities are available where workers can clean their shoes and/or boots.	Heavy	Suspension	N/A: No own employees / IKB PSB employees	Yes	1-1-2013	Hygiene
G04	If an IKB/PSB approved company is used, the participant will communicate a positive status as regards Salmonella and Mycoplasma Galisepticum to the poultry service provider concerned demonstrably at least 24 hours before having the relevant activities are carried out (provided that this is known).	The participant can demonstrate this to the IKB inspector for example with a copy of the communication. The communication must clearly indicate the date it was sent. Oral notification is permitted, as long as there is a written confirmation of this.	administrative or physical	If an IKB PSB approved company was used, check whether a positive test result occurred for Salmonella or MG. If so, check whether this was communicated to the IKB PSB approved company 24 hours before activities were carried out.	Heavy	Suspension	N/A: No IKB PSB approved company used or no contamination in the previous year	Yes	1-1-2013 Amended per: 1-5-2014 1-3-2017	Chain optimisation
G05	If the farm uses IKB PSB approved companies, a clean, surfaced spraying area (including high pressure sprayer) must be present at the poultry farm where the IKB PSB approved company can jet-clean its materials. A water source and power point are available in the immediate vicinity of the spraying area, to enable a high-pressure spray to be connected. SUPPLEMENTARY OPPORTUNITY FOR ANSWER: if only one of the items is missing, only a 'light' sanction may be enforced.	Clean' means that the place must be clean after the work is carried out (e. g. no droppings / bedding material present after loading). The participant must indicate during the IKB inspection how this is achieved. Not necessary if only IKB PSB approved vaccination teams are used or if only IKB PSB approved workers are used and no materials.	physical	If an IKB PSB approved company was used, check whether clean, surfaced spraying area is available at the poultry farm. Check whether a water source and power point are available in the immediate vicinity of the spraying area, to enable a high-pressure spray to be connected. SUPPLEMENTARY OPPORTUNITY FOR ANSWER: if only one of the items is missing, only a 'light' sanction may be enforced.	Heavy	Suspension	N/A: no IKB PSB company used, only IKB PSB vaccination team used or only staff of IKB PSB company deployed	Yes	1-1-2013 Amended per: 1-3-2017	Hygiene

G06	<p>Loading poultry is performed by an IKB PSB certified loader, unless the poultry farmer has his own workforce or a dispensation.</p> <p>Dispensation: Using family and friends is permitted if dispensation is issued in advance by the scheme manager. The poultry farmer must apply to the scheme manager for dispensation each year at least two weeks <u>before</u> the first work starts in that year. See also Article 8 of 'Description of samples taken and applications for exemption IKB Kip' (Annex 10 to the GTC IKB Kip) on conditions for applying for IKB PSB dispensation.</p> <p>Own workforce: If loading is only carried out by the farm's own workforce, the poultry farmer does not need to apply for dispensation. During IKB Kip's inspection, the poultry farmer must be able to demonstrate that the work has been carried out by the farm's own workforce (through a payroll). The work must have been carried out by a realistic number of own employees.</p>	<p>Dispensation: Using family and friends is permitted if dispensation is issued in advance by the scheme manager. The poultry farmer must apply to the scheme manager for dispensation each year at least two weeks <u>before</u> the first work starts in that year. See also Article 8 of 'Description of samples taken and applications for exemption IKB Kip' (Annex 10 to the GTC IKB Kip) on conditions for applying for IKB PSB dispensation.</p> <p>Own workforce: If loading is only carried out by the farm's own workforce, the poultry farmer does not need to apply for dispensation. During IKB Kip's inspection, the poultry farmer must be able to demonstrate that the work has been carried out by the farm's own workforce (through a payroll). The work must have been carried out by a realistic number of own employees.</p>	administrative	Check for all flock installed in the previous year whether loading was performed by an IKB PSB company. If not, check whether use was made of (a realistic number of) own staff or whether a dispensation is present. Check it based on invoices and the payroll.	Heavy	Suspension	N/A not possible	Yes	1-1-2013 Amended per: 1-5-2014 1-3-2017 1-6-2022	Welfare
G06 continued		<p>Part contract workers / part own employees: It is allowed for the work to be carried out by a IKB PSB company as well as by the farm's own workforce. It must be discussed in advance with the IKB PSB company and indicated during the IKB inspection to the IKB Inspector. Poultry farms must be able to show with a payroll that own staff was used.</p> <p>Foreign or inland IKB PSB: Foreign IKB Kip participants can contract an IKB PSB certified service company to the poultry sector or service companies that are IKB PSB certified for the poultry sector in the Netherlands. Dutch IKB Kip participants are only allowed to use service companies that are IKB PSB certified for the poultry sector in the Netherlands.</p>								
G07	<p>The vaccination of poultry is carried out by an IKB PSB certified loader / vaccinator or veterinarian, unless the poultry farmer has its own employees or obtained a dispensation. Performing invasive procedures (injecting vaccine into the animal) must always be done under the responsibility of the veterinarian.</p>	<p>Dispensation: Using family and friends is permitted if dispensation is issued <u>in advance</u> by the scheme manager. The poultry farmer must apply to the scheme manager for dispensation each year at least two weeks before the first work starts in that year. See also Article 8 of 'Description of samples taken and applications for exemption IKB Kip' (Annex 10 to the GTC IKB Kip) on conditions for applying for IKB PSB dispensation.</p> <p>Own workforce: If vaccination is only carried out by the farm's own workforce, the poultry farmer does not need to apply for dispensation. During IKB Kip's inspection, the poultry farmer must be able to demonstrate that the work has been carried out by the farm's own workforce (through a payroll). The work must have been carried out by a realistic number of own employees.</p>	administrative	Check for all flock installed in the previous year whether vaccination was performed by an IKB PSB company or veterinarian. If not, check whether use was made of (a realistic number of) own staff or whether a dispensation is present. Check it based on invoices and the payroll.	Heavy	Suspension	N/A: no vaccination	Yes	1-1-2013 Amended per: 1-8-2013 1-5-2014 1-3-2017 1-6-2022	Animal disease prevention

G07 <i>continued</i>	<p><u>Part contract workers / part own employees:</u> It is allowed for the work to be carried out by a IKB PSB company as well as by the farm's own workforce. It must be discussed in advance with the IKB PSB company and indicated during the IKB inspection to the IKB inspector. Poultry farms must be able to show with a payroll that own staff was used.</p> <p><u>Foreign or inland IKB PSB:</u> Foreign IKB Kip participants can contract an IKB PSB certified service company to the poultry sector or service companies that are IKB PSB certified for the poultry sector in the Netherlands. Dutch IKB Kip participants are only allowed to use service companies that are IKB PSB certified for the poultry sector in the Netherlands.</p>									
G08	<p><u>Cleaning is performed by:</u> - an IKB PSB certified cleaning company, or - the poultry farmer himself, or - own staff, or - contracted staff (self-employed people without employees) without equipment to support the poultry farmer.</p> <p><u>Hired support staff:</u> if the poultry farmer performs the work under their own management but has any lack of manpower, they may hire a flex workers (independent contractors) for support. These personnel do not bring their own material, but use the poultry farmer's material.</p> <p><u>Part temporary/part own staff:</u> It is permitted to have the work carried out by an IKB PSB company and its own staff.</p>	<p>The poultry farmer must be able to demonstrate the construction by which the work was carried out. E.g. by means of invoices , payrolls, set-up schedule for chicks and/or the presence of farm-specific material.</p>	administrative checks / physical inspection	<p>Check for all flocks installed in the previous year, whether cleaning was carried out in accordance with an approved construction and assess the justification given by the poultry farmer.</p>	Heavy	Suspension	N/A not possible	Yes	1-1-2013 1-6-2021	Hygiene
G08 <i>Continued</i>		<p><u>Substances used:</u> Also, when third parties apply substances, only substances that are permitted in the country of application are used. And their use is done in accordance with the statutory requirement for use.</p> <p><u>Foreign or inland IKB PSB:</u> Foreign IKB Kip participants can contract an IKB PSB certified service company to the poultry sector or service companies that are IKB PSB certified for the poultry sector in the Netherlands. Dutch IKB Kip participants are only allowed to use service companies that are IKB PSB certified for the poultry sector in the Netherlands.</p>								
G13	<p>If cleaning is performed by the poultry farmer , their own staff or by a self-employed professional without staff without equipment, the poultry farmer must determine in advance how cleaning activities are performed using the cleaning by farmer form.</p>	<p>Consult the cleaning by farmer form here. The form must be completed correctly and truthfully before cleaning takes place. The CA must also be informed in writing of any changes to the cleaning by the farmer plan that take place after the form has been completed and sent.</p>	physical	<p>Verify how cleaning was performed using a random (unannounced) inspection based on the cleaning by farmer form that was completed beforehand.</p>	Medium	Heavy	N/A possible if an IKB PSB certified cleaning company is used.	Yes	1-3-2026	Food Safety

G09	<p><u>Disinfection</u> is performed by:</p> <ul style="list-style-type: none"> - an IKB PSB certified disinfecting company, or - the poultry farmer himself, or - own staff, or - contracted staff (self-employed people without employees) without equipment to support the poultry farmer. 	<p>The poultry farmer must be able to demonstrate the construction by which the work was carried out. E.g. by means of invoices , payrolls, set-up schedule for chicks and/or the presence of farm-specific material.</p> <p><u>Hired support staff:</u> If the poultry farmer performs the work under their own management but has any lack of manpower, they may hire a flex workers (independent contractors) for support. These personnel do not bring their own material, but use the poultry farmer's material.</p> <p><u>Part temporary/part own staff:</u> It is permitted to have the work carried out by an IKB PSB company and its own staff.</p>	administrative checks / physical inspection	<p>Check for all flocks set up over the previous year whether disinfection was carried out in accordance with an approved construction and assess the justification given by the poultry farmer.</p>	Heavy	Suspension	N/A not possible	Yes	1-1-2013 1-6-2021	Hygiene
G09 <i>Continued</i>		<p>Substances used: Also, when third parties apply substances, only substances that are permitted in the country of application are used. And their use is done in accordance with the statutory requirement for use.</p> <p>Foreign or inland IKB PSB: Foreign IKB Kip participants can contract an IKB PSB certified service company to the poultry sector or service companies that are IKB PSB certified for the poultry sector in the Netherlands. Dutch IKB Kip participants are only allowed to use service companies that are IKB PSB certified for the poultry sector in the Netherlands.</p>								
G10	<p><u>Pest control</u> is performed by:</p> <ul style="list-style-type: none"> - an IKB PSB certified pest control company, or - the poultry farmer himself, or - own staff <p><u>Part temporary/part own staff:</u> It is permitted to have the work carried out by an IKB PSB company and its own staff.</p>	<p>The poultry farmer must be able to demonstrate the construction by which the work was carried out. E.g. by means of invoices , payrolls, set-up schedule for chicks and/or the presence of farm-specific material.</p> <p><u>Part temporary/part own staff:</u> It is permitted to have the work carried out by an IKB PSB company and its own staff.</p>	administrative checks / physical inspection	<p>Check for all flocks set up over the previous year whether pest control was carried out in accordance with an approved construction and assess the justification given by the poultry farmer.</p>	Heavy	Suspension	N/A not possible	Yes	1-1-2013 Amended per: 1-3-2017 1-6-2019 1-6-2021 1-6-2023	Hygiene
G10 <i>Continued</i>		<p>Substances used: Also, when third parties apply substances, only substances that are permitted in the country of application are used. And their use is done in accordance with the statutory requirement for use.</p> <p>Foreign or inland IKB PSB: Foreign IKB Kip participants can contract an IKB PSB certified service company to the poultry sector or service companies that are IKB PSB certified for the poultry sector in the Netherlands. Dutch IKB Kip participants are only allowed to use service companies that are IKB PSB certified for the poultry sector in the Netherlands.</p>								
G12	The main responsible party (poultry farmer or company manager) must be present during the loading of the animals.	This presence can be delegated to another person, provided this is agreed in writing between the main responsible party and the delegated party.	administrative	Interview the participant whether the main responsible party was present during the loading of chicks over the past year.	Medium	Heavy	N/A not possible	Yes	1-3-2017	Welfare
H	ANIMAL PERFORMANCE AND HEALTH									

H01	The following information is documented for each flock: date of birth, date installed, barn number, number of animals first installed, numbers selected, daily mortality, lighting, vaccination programme, weight table and feed table.	If use is made of a standard barn temperature, feed schedule, vaccination schedule and light schedule, these are documented. If they are deviated from, this must be recorded in the business records for the flock concerned.	administrative	Check for each flock in the previous year whether the information specified in the regulation has been recorded in the business records.	Medium	Heavy	N/A not possible	Yes	1-1-2013 Amended per: 1-3-2017	Recording basic information
H02	The health-related support of poultry is performed by an GPD certified vet, which the poultry farmer has entered in an agreement with per KIP number. Foreign IKB participants must have a contract with one veterinarian.	The agreement must at least contain: name of poultry farmer and veterinarian, name and location address of poultry farm and veterinary practice, IKB KIP number/registration number of poultry farm, type of poultry farm, name of substitute veterinarian, date and signature of poultry farmer and veterinarian. GPD stands for the Certified Poultry Veterinarian (Geborgde PluimveeDierenarts) regulations. Only one agreement can be entered into per chicken number. GPD has a sample agreement, which must be used. Foreign IKB participants need to have entered into a contract with a vet. A translated sample agreement for foreign participants is available on www.ikbkip.com .	administrative	Check whether the IKB Kip vet is certified and whether an agreement was entered into with the vet. For foreign IKB participants: check whether an agreement was entered, which at least contains the matters described in the interpretation of the regulation.	Heavy	Suspension	N/A not possible	Yes	1-1-2013 Amended per: 1-4-2014 1-6-2022	Animal health
H03	When a flock is administered medication, a signed and dated statement from the GPD vet the company has entered in an agreement with must be present regarding the dosage of any veterinary medication and the associating waiting times. A log book form or certified statement of the recipe is available from the poultry farmer's administrative records.	It must be a statement per flock or part flock (in the event only cocks or hens are treated).	administrative	Check the establishment's records for the presence of a vet's statement per flock installed in the previous year, indicating the manner of administration, dosage and associated waiting time of the veterinary medication prescribed. Check whether the vet's statement comes from the GPD vet which the poultry farmer has entered in an agreement with.	Heavy	Suspension	N/A: No veterinary medicinal products administered	Yes	1-1-2013 Amended per: 1-4-2014 1-3-2017	Recording basic information
H04	An AI examination is carried out before any relocation. In the event of no relocations an AI examination is carried out once a year in all barns. By way of derogation, when animals are transported to slaughter, an inspection of each flock by the veterinarian, before the animals are transported to slaughter, is sufficient. To distinguish between AI research before animals are transported to slaughter, or inspection of each flock by the veterinarian, the regulations in the relevant country are leading.	Sampling and analysis is done in accordance with Article 4 of 'Description of samples taken and applications for exemption IKB Kip' (Annex 10 to the GTC IKB Kip) to the IKB Kip GTC.	administrative	Check whether this criteria has been complied with and when an inspection is done by the veterinarian that a signed document from the veterinarian is available before any transfers in the previous year	Heavy	Suspension	N/A not possible	No	1-1-2013 Amended per: 1-5-2014 1-3-2017 1-6-2022 1-6-2023	Animal health
H05	The birds are checked at least twice a day.	Checks are recorded on the flock card.	administrative	<u>Check with broiler farms and rearing farms</u> for the two previous cycles whether checks on the animals were recorded on the flock cards. Check whether this was carried out at least twice a day. <u>Check with the other links</u> for the two previous months whether checks on the animals were recorded on the flock cards. Check whether this was carried out at least twice a day.	Light	Medium	N/A not possible	Yes	1-1-2013	Altering

H06	The poultry farmer has compiled an up-to-date (maximum of 1 year old) animal health plan (AHP) plan together with the GPD vet which the poultry farmer has entered in an agreement with. The IKB Kip model AHP (Appendix 11) is used.	A health plan produced in consultation with the vet and any consultants, setting out the animal treatment plan as well as any measures taken by the company to limit the use of antibiotics. From 1 January 2026, the biosecurity plan (based on the hygiene scan) must be integrated into the farm health plan. The plan is evaluated with the veterinarian once a year and is adjusted, if necessary. If vacant at the time of the planned evaluation, this term can be extended up to one month after occupation by new animals. For IKB Kip establishments abroad the veterinarian does not require any GPD certification. For foreign IKB Kip companies, the vet does not require a GPD certification.	administrative	Check whether an up-to-date animal health plan exists that at least complies with the template of the animal health plan. ADDITIONAL POSSIBILITY: if a farm health plan is present, but is not current (a maximum of two months' 'too old'), the sanction 'heavy' may be sufficient as second weighting.	Heavy	Suspension	N/A not possible	Yes	1-1-2013 Amended per: 1-4-2014 1-3-2018 1-3-2026	Animal health
H07	The poultry farmer has compiled an up-to-date (maximum of 1 year old) animal treatment plan (ATP) together with the IKB Kip vet which the poultry farmer has entered in an agreement with. The IKB Kip model ATP is used.	Plan produced by the vet and poultry farmer setting out in which way diseases are treated or whether they are vaccinated against. The animal treatment plan is produced based on the most recent version of the Poultry Formulary (directive for use of antibiotics produced by the Working Group for Veterinary Antibiotics Police of the Royal Netherlands Veterinary Association). The plan is evaluated with the veterinarian once a year and is adjusted, if necessary. If vacant at the time of the planned evaluation, this term can be extended up to one month after occupation by new animals. For IKB Kip establishments abroad the veterinarian does not require any GPD certification. If a new Formulary is published that affects the animal treatment plan, adjustments are made within four weeks from the Formulary's publication. For foreign IKB Kip companies, the vet does not require a GPD certification. In addition, in such case, the foreign equivalent rather than the Dutch Formulary may be used.	administrative	Check whether there is a current farm treatment plan that complies at least with the farm treatment plan model. ADDITIONAL POSSIBILITY: if an animal treatment plan is present, but is not current (a maximum of two months' 'too old'), the sanction 'heavy' may be sufficient as second weighting.	Heavy	Suspension	N/A not possible	Yes	1-1-2013 Amended per: 1-4-2014 1-3-2018	Social responsibility
H08	The poultry farmer has informed the vet(erinary practice) of any occurrences of an abnormal reduction in the intake of feed and/or water, retarded growth and/or mortality and other signs that may point to an animal welfare problem.			Check based on the vet's report whether a note was made of the vet(erinary practice) being informed.	Medium	Heavy	No deviations from the guideline	No	1-1-2013	Animal health

H10	The poultry farmer has arranged Salmonella tests for all flocks in accordance with the fixed schedule. In case of detection of Salmonella, the sample must be immediately serotyped.	Fixed schedule: - Broiler farms: inlay sheets for the installation of day-old chicks and overshoes within 21 days from the date on which the flock is delivered to the abattoir. Sampling and analysis is done in accordance with Article 5a of 'Description of samples taken and applications for exemption IKB Kip' (Annex 10 to the GTC IKB Kip). In addition to this provision: inlay sheets in broiler farms with 'hatching in the barn' are replaced by egg shell sampling (after hatching on the broiler farm). - Rearing farms: inlay sheets for the installation of day-old chicks, overshoes at the age of four weeks and no later than 14 days before the transfer. No later than 14 days before transfer: sampling by veterinarian or paraveterinary worker. Sampling and analysis is done in accordance with Article 5c of 'Description of samples taken and applications for exemption IKB Kip' (Annex 10 to the GTC IKB Kip).	administrative	Administrative inspection at the IKB Kip participant: Check whether each flock in the previous year was tested for Salmonella in accordance with the fixed schedule and whether it was pursuant to Annex 10. KIP inspection: inspections on Dutch companies must use the microbiological registrations in KIP. Check whether according to KIP, each flock in the previous year was tested for Salmonella and whether Annex 10 was complied with. If KIP is incomplete, check in the records whether tests were performed and whether the conditions were complied with.	Heavy	Suspension	N/A not possible	No	1-1-2013 Amended per: 1-5-2014 1-1-2015 1-3-2017 1-3-2018 1-6-2021 1-6-2023 1-3-2026	Food safety	
H10 <i>Continued</i>		- Breeding farms and multiplication farms: overshoes after installation accordance with the statutory deadline (once every 2 or 3 weeks) until the animals are removed. Sampling and analysis is done in accordance with Article 5d of 'Description of samples taken and applications for exemption IKB Kip' (Annex 10 to the GTC IKB Kip).									
H11	If the animals within the company have received a third choice drug, the poultry farmer must – within four weeks of delivery of the drug and in consultation with the vet – draw up a supplement to the animal health plan aimed at preventing the use of third choice drugs in the future. The addition must be signed by the poultry farmer and the vet.	Current overview of third tools of choice: Enrox and 3rd / 4th generation cephalosporins.	administrative	If a third choice drug has been delivered, check that the company health plan is amended within four weeks.	Heavy	Suspension	N/A: no veterinary third choice medicinal products are delivered	Yes	1-7-2014 Amended per: 1-3-2017	Social responsibility	
H12	If an agent with the active ingredient colistin (a critical second-line drug for man) is supplied to the animals on the farm, the poultry farmer draws up a supplement to the animal health plan with the veterinarian within four weeks after supply of the agent, aimed at preventing the use of colistin in the future. The supplement is signed by the poultry farmer and the veterinarian.		administrative	Check whether, if colistin was supplied, the animal health plan has been revised within four weeks.	Medium	Heavy	N/A: No colistin supplied	Yes	1-3-2018	Social responsibility	
I	VETERINARY MEDICINAL PRODUCTS										
I07	The poultry farmer does not have a full flock's course of antibiotics in stock.	If a full flock's course of antibiotics is present, its use can be demonstrated through a prescription or vet report. It is OK for the remainder of an antibiotics course to be present.	physical	Check in the storage area for veterinary medicinal products that no full flock's course of antibiotics is held in stock. Check in the vet's report whether a note was made about not completing an antibiotics course or about not using it.	Medium	Heavy	N/A not possible	Yes	1-1-2013	Social responsibility	

I09	The poultry farmer has only bought prescribed UDA veterinary medicinal products for the poultry from the vet('s practice) the agreement was taken out with or from a pharmacist.		physical and administrative	Check whether on-site UDA animal veterinary products originate from the vet('s practice) the agreement was taken out with or from a pharmacy.	Heavy	Suspension	N/A: No UDA products used	Yes	1-1-2013 Amended per: 1-3-2017	Social responsibility
I10	If UDD veterinary medicinal products are administered by the poultry farmer, this must be done based on a diagnosis made by the veterinarian (veterinary practice) with whom the farmer has concluded an agreement and a prescription with instructions on administering the products.		administrative	Check based on the medicinal products administration record and vet reports for the previous year whether UDD veterinary medicinal products were solely prescribed based on a diagnosis and administered following instructions made by the vet (practice) the agreement was taken out with.	Heavy	Suspension	N/A: No UDD products used	Yes	1-1-2013 Amended per: 1-3-2017 1-6-2024	Social responsibility
I12	Veterinary animal medicines and additives issued on prescription (URA products) are dispensed by the vet the agreement is taken out with. Prescriptions are issued per flock. The participant can demonstrate it through an authenticated copy of the prescription (received from the pharmacy / certified dealer).	The recipe shall state at least the following details: date of delivery, product name, batch number, registration number, quantity, to be used for house or flock identification (including number of birds), reason of administration and waiting time to be observed, in accordance with Directive 2001/82 EC.	administrative	<u>Check for broilers</u> over a two-month period in the previous year, whether veterinary medicinal products or additives for all flocks installed were dispensed on prescription by the GPD vet an agreement was taken out with. Check the authenticated copy of the prescription to this effect. <u>Check for the other links</u> over a minimum period of two months in the previous year, whether veterinary medicinal products or additives for all flocks installed were dispensed on prescription by an GPD certified vet whom an agreement was taken out with. Check the authenticated copy of the prescription to this effect.	Heavy	Suspension	N/A: No veterinary medicinal products dispensed during the previous year	Yes	1-1-2013 Amended per: 1-4-2014	Social responsibility
I13	Administration of veterinary medicinal products with status FREE to poultry is registered per barn.	At least the following information is documented per poultry house: start and end dates of the treatment, product name, batch number, registration number, quantity, to be used for house or flock identification (including number of birds), reason of administration, person administering the medication or additives and any waiting time to be observed, in accordance with Directive 2001/82 EC.	administrative	Check for all flocks installed in the previous year the presence of the required registrations.	Medium	Heavy	N/A: no additives dispensed	Yes	1-1-2013 Amended per: 1-3-2017	Recording basic information
I14	When veterinary medicinal products are dispensed to which withdrawal times apply (even if, for example, they are provided through feed), the minimum withdrawal times are always observed.	The objective is that the poultry meat shall comply with the EU Directive on residues (EU2377/90 EC). Dutch participants have to comply with the standards according to the Dutch Veterinary Medicines Act (Diergeneesmiddelenwet). Foreign participants have to observe the standards included in their relevant national legislations. The participant must provide documents to show that the recommended withdrawal times have been observed.	administrative	<u>Check for breeding farms and multiplication farms</u> whether the prescribed waiting period was observed for the most recently installed flock, based on the record of veterinary medicinal products and delivery notes of the flock concerned.	Heavy	Suspension	N/A: rearing flocks and broilers, no veterinary medicinal products with waiting period dispensed	No	1-1-2013 Amended per: 1-3-2017	Food safety
I15	The poultry farmer has the prescribed and delivered antibiotics registered by his vet. If the poultry farmer knows that delivered antibiotics have been incorrectly registered, the poultry farmer has informed his vet and instructed him to correct the registration.	Dutch participants are obligated to make the vet register antibiotics in the database CRA. First responsibility lies with the vet, via GPD. Foreign participants shall ensure that all registrations by the veterinarian are accessible to the IKB inspector. However, the poultry farmer as commissioner is obligated to have the vet correct the mistakes in the registration known to him.	administrative		Light	Medium	N/A: no antibiotics delivered	Yes	1-8-2015 Amended per: 1-6-2021 1-6-2022	Social responsibility
I16	The poultry farmer will participate in a self-control programme within the framework of Monitoring Kritische Stoffen (Monitoring of Critical Substances).	This programme must be positively assessed by the government. For more information on such programmes, please consult www.ikbkip.nl .	administrative		Medium	Heavy	N/A: foreign participant	No	1-5-2016	Social responsibility

I17	No findings have been made in the context of the Self-Monitoring Programme for Monitoring of Critical Substances (provision I16) that demonstrate that critical substances have been used for purposes other than or under conditions other than those described within IKB Kip, or in Dutch or European legislation.	Critical substances may include residues of veterinary medicinal products, contaminants and banned substances above the maximum residue limit.	administrative	Reports regarding findings can be submitted to the CB via the scheme manager.	Heavy	Suspension	N/A: no findings known that demonstrate that critical substances have been used for purposes or under conditions other than those described within IKB Kip, Dutch or European legislation or Foreign participant	Yes	1-6-2019 Amended per: 1-6-2021 1-6-2022	Social responsibility
I18	Only veterinary medicinal products may be used, which have been registered and authorised for the application/treatment concerned and in the country concerned.	For the list of authorised veterinary medicinal products for the Netherlands, consult CBG (https://www.cbg-meb.nl/). Veterinary medicinal products must be administered and used in accordance with the instructions for use.	administrative	Check that the products and substances present have been authorised in the country of use.	Heavy	Suspension	N/A not possible	no	1-6-2020	Safety
J HYGIENE										
J01	If domestic animals or other poultry or ornamental or domestic fowl are kept <u>on the plot</u> on which poultry farming is practised, then the animals are unable to enter the company premises and the care of these animals must be kept strictly separate from the poultry.	For example: separate feed storage, care materials, floor covering etc.	physical	Check that the animals are cared for strictly separately from the poultry and if the animals are unable to enter the company premises. Make a note of which poultry or ornamental or domestic fowl this concerns.	Medium	Heavy	N/A: no other animals.	Yes	1-3-2017	Hygiene
J02	The plot borders must be clearly identifiable as such.	By means of a fence, road, ditch, stakes etc.	physical	Check that it is clear where the plot borders are located.	Light	Medium	N/A not possible	Yes	1-3-2017	Hygiene
J03	On the plot there must be properly functioning drainage leading away from the company premises.	To prevent water from running into the company premises when it rains.	physical	Check that there is no standing water in the barn or outer room. Also check whether there are roof gutters and drain pipes present and that they are whole and properly connected.	Light	Medium	N/A not possible	Yes	1-3-2017	Hygiene
J04	Only commercial poultry and/or farm animals are allowed on the premises.	For example, 'hobby' poultry is not allowed on the premises.	physical	Check whether there are only commercial poultry and/or farm animals present on the premises. Note down the farm animals in question.	Medium	Heavy	N/A not possible	yes	1-3-2017	Hygiene
J05	The boundaries of the company premises are sufficiently recognisable as such.		physical	Check whether the boundaries of the company premises are recognisable.	Light	Medium	N/A: Broiler farm	yes	1-3-2017	Hygiene
J06	Visitors park on a (fitted) parkinglot outside the separation of the company premises	I.e. all visitors to the company premises, wherein the transport by conveying means is not needed.	physical	Check if there is a (fitted) parkinglot and if it is used.	Light	Medium	N/A not possible	yes	1-3-2017	Hygiene
J07	The company premises or buildings are/is closed off.	This is to avoid any unhindered access to the animals and means that visitors must always be accompanied by an employee when entering the barn (animal space). If work is to be carried out in the barn, it does not need to be closed off.	physical	Check whether all company buildings are closed off or whether the company premises is closed off.	Heavy	Suspension	N/A not possible	Yes	1-3-2017	Hygiene
J08	Access routes to and from a farm building are visually clean and must be paved so that they can be thoroughly cleaned.	An access route is defined as the route immediately adjacent to, and, if present, completely surrounding the farm buildings.	physical	Check whether the access routes to and from the farm building are paved so that they can be properly cleaned.	Light	Medium	N/A not possible	Yes	1-3-2017	Hygiene
J09	The farm must be designed in such a way that no birds can enter the farm building.		physical	Check that the farm buildings are designed in such a way that no birds can enter them.	Light	Medium	N/A: farms with free range	Yes	1-3-2017	Hygiene

J10	The immediate surroundings of the barns must be visually clean.	Immediate area around the housing: 1.5 metres. It is checked whether the area around the housing is visually clean and makes an orderly, tidy impression. Examples of things which do not belong for an orderly and tidy impression are: among other things a hedge of stinging nettles, pallets, roof tiles against (or in the vicinity of) the housing.	physical	Check whether the immediate surroundings of the barns are clean.	Light	Medium	N/A not possible	Yes	1-3-2017 Amended per: 1-3-2018	Hygiene
J11	There is at least one clean hand washing facility per company in the clean part of the company. This facility contains at least one sink with drain, hot and cold water, soap and single use towels .	Single use towels can be disposable paper towels, but for, example, also cotton towels that are washed after each use. Companies with a shower do not have to have a hand washing facility if the shower is suitable for use as a hand washing facility.	physical	Check the presence of a clean hand washing facility that contains at least one sink with drain, hot and cold water, soap and disposable towels. ADDITIONAL ANSWER OPTION: if only one of the items, not being hot water, is missing, the 'light' sanction is sufficient.	Heavy	Suspension	N/A not possible	Yes	1-3-2017 Amended per: 1-6-2019 1-6-2020	Hygiene
J12	Gras growing around the company premises must be kept short.	This means grass on the company premises.	physical	Check whether the grass around the company buildings is short.	Heavy	Suspension	N/A: No grasslands present around the buildings.	Yes	1-3-2017	Hygiene
J13	The participant keep a visitors' register.	This register contains a record of at least the following information for each individual visit to the clean zone of the company building: - organisation; - name; - date of visit; - visited barns; - signature. The visitor also declares to have read the hygiene protocol. This must be confirmed with a signature in the visitor registry. The visitor registry is preferably located at the entrance to the premises. The clean area of the company building includes the barn(s) and the area up to the buffer zone (physical boundary).	administrative	Check whether a visitors' record is present that was used and fully completed in the previous year. Check it, for example based on the visit of a pest control company, vet and feed supplier. SUPPLEMENTARY OPPORTUNITY FOR ANSWER: if only one of the components/data in the visitor registry is missing, a 'light' sanction may be imposed.	Medium	Heavy	N/A not possible	Yes	1-3-2017 Amended per: 01-06-2019	Hygiene
J14	The participant has a hygiene protocol in place visible for visitors.	Visitor: all persons who enter the company premises (with the exception of the IKB Kip participant and his staff). The hygiene protocol specifies how visitors must act when entering the company premises. The protocol is preferably placed at the entrance to the premises.	administrative	Check whether a hygiene protocol is present, visible for visitors, specifying how visitors must act when entering the company premises.	Heavy	Suspension	N/A not possible	Yes	1-3-2017 Amended per: 1-6-2023	Hygiene
J15	The farm building and equipment, fixtures and fittings must be visually clean.	This means that all buildings in which there are no animals.	physical	Check whether the farm building and equipment, fixtures and fittings are visually clean.	Light	Medium	N/A not possible	Yes	1-3-2017	Hygiene
J16	The farm building must have an outer room which is completely separate from the room in which the poultry is housed.		physical	Check whether every farm building has an outer room which is completely separate from the room in which the poultry is housed.	Heavy	Suspension	N/A not possible	Yes	1-3-2017	Hygiene
J17	In every farm building there must be a physical separation between the outer room and the clean area of the company building (the buffer zone).	The clean area of the company building includes the barn(s) and the area up to the buffer zone (physical boundary).	physical	Check whether there is a physical separation in a buffer area and the area in which the poultry is kept between the outer room and the barn in every farm building.	Heavy	Suspension	N/A not possible	Yes	1-3-2017	Hygiene

J18	Disinfectant is present in each building, so that hands can be disinfected when entering the barn.	There is disinfectant present in each company building , the disinfectant is preferably dispensed by an alcohol/disinfection pump. If a hand washing facility is present in the company building concerned, disinfectant soap may also be used.	physical	Check that disinfectant (or a hand washing facility with disinfectant soap) is present in each company building.	Medium	Heavy	N/A not possible	Yes	1-3-2017 Amended per: 01-06-2019 01-06-2020	Hygiene
J19	After transport of the poultry, the manure and litter must be removed from the barn(s) within four weeks. Subsequently, the barn must be cleaned and disinfected.		administrative	Check the records to ascertain whether the barns are cleaned and disinfected after the poultry and any remaining manure and litter have been removed. The IKB Kip participant must be able to prove this.	Heavy	Suspension	N/A not possible	Yes	1-3-2017 Amended per: 1-6-2023	Hygiene
J20	The poultry farmer fills in the hygiene scan at least every 365 days. The result is included in the farm health plan.	The scan is made available by the AVINED foundation via www.avined.nl . The farm health plan is made available under Appendix 11.	administrative	Check every 365 days whether the hygiene scan has been filled in. The farm health plan is verified using regulation H06.	Light	Medium	N/A not possible	Yes	1-3-2017 Amended per: 1-6-2020 1-6-2022 1-3-2026	Hygiene
J21	Pest control measures are checked at least once every two months and recorded in a pest control plan.	For each bait box/trap/chest, the pest control plan also indicates: - date inspected; - measures taken and reasons for these measures; - product consumed (none, little, inaccessible, missing); - product name and authorisation number; - effect of measures taken. Check performed by participant himself or by pest control company.	administrative	Check the log to see whether inspections are documented at least once every two months. SUPPLEMENTARY OPPORTUNITY FOR ANSWER: if only one of the components/data in the logbook is missing, a 'light' sanction may be imposed.	Medium	Heavy	N/A not possible	Yes	1-3-2017 Amended per: 01-06-2019 1-6-2023	Animal disease prevention
J38	Effective pest control takes place.	Check for signs of pests* (e.g. droppings or visible pests). If signs of pests are observed, ask which measures have been taken/will be taken during the (next) inspection. *Please note: Pests- these include in any case: lesser mealworm beetles/litter beetles (<i>Alphitobius diaperinus</i>), flies, rats, mice and/or red bird mite (<i>Dermanyssus gallinae</i>).	physical	ADDITIONAL ANSWER OPTION: if only a few signs of pests are observed, the 'light' sanction is sufficient.	Medium	Heavy	No N/A possible	Yes	1-6-2023	Animal disease prevention
J22	The product is inserted in suitable , numbered and fixed bait boxes, as a result of which poultry cannot access it.		physical	Check in all barns that no products are present not inserted in suitable bait boxes; check that any bait boxes in the barn are inaccessible to poultry.	Heavy	Suspension	N/A: no products	Yes	1-3-2017 Amended per: 01-06-2023	Safety

J23	If the participant performs his own pest control the person who performs the pest control (poultry farmer or employee of the poultry farm) should at least hold a certificate of professional competence, and there is a pest control plan present.	In the Netherlands, when rodenticides are used, at least a valid IPM-KBA license must be present. The pest control plan must include the following: - the types of pests controlled; - description of products used (consult the website of the CTGB, the Board for the Authorisation of Plant Protection Products and Biocides: www.ctgb.nl , for a current list of permitted pesticides); - the frequency and location of the measures; - description of corrective measures; - floor plan with location of fixed, numbered bait boxes/traps/chests (specify the product and pest for each location). IPM-KBA = Integrated Pest Management – Rodent Control Agricultural Farms. Rodenticides: products with active substances, brodifacoum, bromadiolone, chlorophacinone, coumatetralyl, difenacoum, difethialone, flocoumafen and cholecalciferol.	administrative	Check whether a pest control plan is present and check whether the content complies with the regulation. Check the map (see J28) whether the location of the bait boxes/traps is indicated. SUPPLEMENTARY OPPORTUNITY FOR ANSWER: if only one of the components/data in the pest control plan is missing, a 'light' sanction may be imposed.	Medium	Heavy	N/A: Certified pest control company called in	Yes	1-3-2017 Amended per: 01-06-2019 1-6-2023	Animal disease prevention
J39	If the poultry farmers performs pest control, and rodenticides are used for this purpose, the poultry farm must be certified for this purpose according to the regulations in force in the country.	In the Netherlands, the company must at least have a valid IPM KBA license. Visit https://www.kpmb.nl/register/certificerend-instanties voor een CA .	administrative		Medium	Heavy	Certified pest control company contracted		1-6-2023	
J24	Animal feed is stored in sealed boxes, bags or silos.	Such that the feed remains clean, dry and mould free.	physical	Check that animal feed is stored in sealed boxes, bags or silos.	Medium	Heavy	N/A not possible	Yes	1-3-2017	Hygiene
J25	The floor underneath the silos is clean and surfaced.	Clean= no feed and/or materials present.	physical	Check that the floor underneath the silos is clean and surfaced.	Medium	Heavy	N/A not possible	Yes	1-3-2017	Hygiene
J26	The company stores cleaning agents, disinfectants, pesticides and veterinary drugs in the room/closet that the poultry has no access to.	Check whether these tools are stored in a separate room or closet, separated from the animals.	physical	The participant does not use cleaning agents, disinfectants, pesticides and veterinary drugs.	Medium	Heavy		Yes	1-3-2017	Safety
J27	There is a chilled or freezing, closed off (pre-link: locked) and clean storage area for cadavers present. This is to be found outside the housing (animal area). If cadavers are kept in the entrance space, this must be frozen.	Clean=visually clean on the outside. An integrated cadaver storage area (with input of dead animals occurring inside the company building and output outside the company building) is permitted. If local regulations allows for this, burning of cadavers is also permitted (as long as this occur immediately after collection).	physical	Check whether a chilled, closed (pre-link: locked) and clean cadaver storage area is present, and that it is located outside the barn. Check in all barns that no cadavers are stored there. Storage in the front area is permitted, as long as there is a freezer. SUPPLEMENTARY OPPORTUNITY FOR ANSWER: If one of the conditions (chilled, closed or clean) is met, a 'light' sanction may be imposed.	Heavy	Suspension	N/A not possible	Yes	1-3-2017 Amended per: 1-3-2018	Hygiene

J28	There is an up-to-date floor plan of the site visibly displayed to visitors, indicating the following: - Plot boundaries and entry points; - All areas on the plot; - Pedestrian and vehicle traffic flows; - Any bait boxes/traps/chests placed for pests; - Information for emergency services.	Areas of the plot is understood to mean: poultry houses with dimensions, the location of silos including silo numbers, manure storage, the storage and supply point of material for destruction and the hygiene lock. Information for emergency services includes: water sources for firefighters, utilities (fuse box/meter cupboard etc.) and entry points to the areas on the plot. The floor plan is current and the participant has clearly indicated what changes were made in the previous year (giving dates).	administrative	Check whether a current floor plan is visibly displayed to visitors and whether the items indicated are marked on it. SUPPLEMENTARY OPPORTUNITY FOR ANSWER: if only one of the items is missing, only a 'light' sanction may be enforced.	Medium	Heavy	N/A not possible	No	1-3-2017 Amended per: 01-06-2019 01-06-2020 1-6-2023	Hygiene
J29	The place where material is submitted for destruction is located outside, or on the edge of the site.		administrative	Check on the floor plan (see F01) whether the place where material is submitted for destruction is situated outside the premises.	Heavy	Suspension	N/A not possible	No	1-3-2017	Hygiene
J30	Clean footwear is worn before entering each barn (animal area).	The poultry farmer ensures that all persons who enter the company building must wear clean barn footwear before entering the barn (animal area).	physical	Check whether you have to change footwear before entering the barn (animal area).	Heavy	Suspension	N/A not possible	No	1-3-2017	Hygiene
J31	All visitors entering the clean part of a farm building must use the hygiene lock and company shower <u>before entering the clean part of a farm building</u> . Visitors must also take a shower when leaving the farm building in compliance with the "Hygiene Protocol".	Until 1 July 2028, this may also be a shower somewhere on the plot. After this date the shower must be on the company premises (business site). The principle is arrive clean, leave clean. The poultry farmer and the visitor know the situation on site best. The actual interpretation of arriving clean and leaving clean is described in the hygiene protocol of the poultry farm (until 1 July 2028). If a shower is not taken, a weighted change of clothing protocol applies (such as wearing a hairnet and mouth/nose mask). In principle, IKB PSB loading teams must take a shower, unless the poultry farmer indicates that a change of clothing protocol applies. Personal belongings must not be taken into the clean part of the company and should be left in/by the changing room.	physical	Check whether visitors must use the hygiene lock and take a shower before entering the clean part of a company building (take transitional regulation into account).	Heavy	Suspension	Transitional period not yet ended.	Yes	1-6-2019 Amended per: 1-6-2020	Hygiene
J32	The hygiene lock is situated outside the barn (where animals are housed), there is a sluice passage with a separate entrance and exit and a physical barrier between the clean part and the unclean part of the hygiene lock.	The physical barrier should preferably be a door, but can possibly also be a bench. Use of a plank is not permitted.	physical	Check if the hygiene lock complies with the conditions.	Heavy	Suspension	N/A not possible	Yes	1-6-2019 Amended per: 1-6-2020	Hygiene

J33	The hygiene lock is equipped with one or more operational shower(s), consisting of three separate areas (area to remove clothing, shower and area to put on clothing). The shower is built according to the walk-through shower principle.	The areas must be lit, heated and offer adequate privacy so that visitors are not discouraged from using the shower. This means the door must be lockable and it is not possible to see into the shower area. If the poultry farmer had already provided shower facilities (on the plot) before the starting date, a transitional period applies until 1 July 2028. This poultry farmer must take a maximum of measures to prevent cross-contamination between the clean and unclean part of the hygiene lock.	physical	Check whether facilities are available in the hygiene lock if the farm already had shower facilities before the starting date, check whether a maximum of measures is being taken to prevent cross-contamination	Heavy	Suspension	N/A not possible	Yes	1-6-2019 Amended per: 1-6-2020 1-3-2026	Hygiene
J34	The shower area complies with, or contains at least the following: <ul style="list-style-type: none">- A working shower with hot water, connected to the mains water supply, or a farm's own water source of suitable quality;- Sufficient supplies of soap and/or shampoo present;- Good drainage, among other things, water must be prevented from overflowing into the undressing or changing areas.	When the drain is installed, any possible negative pressure in the room must be sufficiently taken into account.	physical	Check whether facilities are available in the shower area	Heavy	Suspension	N/A not possible	Yes	1-6-2019 Amended per: 1-6-2020	Hygiene
J35	The changing area contains at least the following: <ul style="list-style-type: none">- Proprietary clothing;- Proprietary footwear.	Farm-specific clothing must be clean and of non-transparent fabric. IKB PSB companies may make use of their own clean clothing and footwear.	physical	Check whether facilities are available in the changing area	Heavy	Suspension	N/A not possible	Yes	1-6-2019 Amended per: 1-6-2020 1-3-2026	Hygiene
J36	The shower area must be visually clean and usable, the poultry farmer has established a legionella management plan. This plan is implemented.	The management plan meets at least the requirements in the Legionella Management Protocol (see IKB KIP website). In the context of legionella prevention it is important, among other things, to regularly use / flush taps/water supply points. Examine the condition of the siphon to check if the shower is regularly used (it should not be dry).	physical	Check whether the shower area is visually clean and usable, and if a legionella management plan that complies with the IKB KIP protocol is present.	Heavy	Suspension	N/A not possible	Yes	1-6-2019 Amended per: 1-6-2020	Hygiene
J37	Only products and substances are used that have been authorised in the country of use.	Product= biocides, crop protection product, additive, pest control agent or cleaning and disinfecting agents. Consult the most up-to-date list of authorised products in the country of use. If you have any questions about authorisation in the Netherlands, please contact the Ctg (the Dutch Board for the Authorisation of Plant Protection Products and Biocides). Products must always be used in accordance with the legal instructions for use.	administrative	Check that only products and substances present on the company are used that have been permitted in the country of use. To do this, check that the authorisation numbers are listed in the national database (for Dutch companies: Database Ctg).	Heavy	Suspension	N/A not possible	Yes	1-6-2020 Amended per 1-6-2021	Safety

ANNEX 1.2B: IKB KIP REGULATIONS FOR REARING OF GRANDPARENT AND PARENT BREEDING

Version: 15 / Approved: 21-11-2025 / Effective date: 1-3-2026

NORM	REGULATION	INTERPRETATION OF REGULATION	METHOD OF MEASUREMENT	INTERPRETATION OF MEASURING METHOD	RESPONSE OPTIONS				EXCEEDING STATUTORY MINIMUM	EFFECTIVE FROM	MAIN GOAL	
					YES	NO	NOT CHECKED	Weighing at 1st observation	Weighing at 2nd observation	N/A options		
OA ADMINISTRATION												
OA01	The following information is recorded for each flock: - number of cocks / hens; - breed and type; - supplier (name of hatchery and breeding farm); - vaccination scheme (as is applied on the rearing farm); - date of birth; - chick passport.	This is also permitted digitally, in for example MijnAVINED/KIP-system	administrative	Check for the previous year whether the information listed in the regulation per flock is contained in the records.	Medium	Heavy	N/A not possible	Yes	1-1-2013 Amended on: 1-3-2017	Recording basic information		
OA02	Relay of information for the chick passport: The rearing establishment must report the mortality rate of the flock per barn and preferably per origin pair in the first week of life in writing, per multiplication establishment/breeding establishment to the hatchery that the chicks came from. This information must be passed on by the second week after the chicks are set up.	The rearing establishment must be able to demonstrate this with a copy or proof of delivery.	administrative	Check in the business records whether the hatchery concerned was informed of the mortality rate in the first week for each flock per barn.	Heavy	Suspension	N/A not possible	Yes	1-1-2013 Amended on: 1-3-2017	Chain optimisation		
OA03	The following information is related to the (grand)parent company no later than the day before unloading of rearing poultry: - breed and type; - number of cocks / hens; - vaccination scheme; - vet reports if veterinary medicinal products are used; - date of birth of animals; - delivery dates; - all Salmonella, AI, NCD and Mycoplasma test results; - chick passport.	Explanation of vet reports; the dispensation date, name/registration number and waiting period is recorded of all veterinary medicinal products.	administrative	Check for the previous year whether the information specified in the regulation was relayed in due time to the (grand)parent company upon delivery of the rearing poultry.	Medium	Heavy	N/A not possible	Yes	1-1-2013 Amended on: 1-3-2017	Chain optimisation		
OB ANIMAL PERFORMANCE AND HEALTH												
OB02	The age difference of breeding animals present in 1 barn is a maximum of 7 days.	Birth day is day 1.	administrative	Use the poultry delivery notes in the company's administrative database to check the animals' age difference over the past year.	Heavy	Suspension	N/A not possible	Yes	1-3-2017	Animal disease prevention		
OB03	Water must be provided to (rearing) broiler parent animals for at least 75% of the period of light per day. Water must be provided in at least two time blocks, one of which must be at least 1 hours immediately before the period of darkness starts.	A permanent water supply (at least during the period of light) is also sufficient.	administrative	Check whether the provision of water at least complies with this criteria. This applies from the moment the day-old chicks are set up.	Light	Medium	N/A: grandparent rearing farms	1-6-2023	Animal welfare			
OC HYGIENE												
OC04	After the operator has cleaned and disinfected the barn and before every new flock is introduced, he/she must have a hygienogram carried out. The hygienogram is performed in compliance with the HOSOWO AVINED scheme by the veterinarian with whom the poultry farmer has concluded an IKB agreement or by an approved HOSOWO body.		administrative	Check whether the farmer has a hygienogram performed for each production cycle in compliance with HOSOWO scheme AVINED by an approved party.	Medium	Heavy	N/A not possible	Yes	1-7-2019	Hygiene		
OC05	If the result of the hygienogram in OC04 is > 1,0, the barn must be sufficiently cleaned and disinfected before installation for the next pair, so that the result of the hygienogram is ≤ 1,0. Only then may the barn pair be placed in the barn.		administrative	If the result was > 1,0, check whether the company waited for the result being ≤ 1,0 before starting the installation process.	Medium	Heavy	N/A: result not > 1,0	Yes	1-7-2019 Amended on: 1-6-2021	Hygiene		

ANNEX 1.2C: IKB KIP REGULATIONS FOR GRANDPARENT AND PARENT BREEDING

Version: 15 / Approved: 21-11-2025 / Effective date: 1-3-2026

NORM	REGULATION	INTERPRETATION OF REGULATION	METHOD OF MEASUREMENT	INTERPRETATION OF MEASURING METHOD	RESPONSE OPTIONS			EXCEEDING STATUTORY MINIMUM	EFFECTIVE FROM	MAIN GOAL
					YES	NO Weighing at 1st observation	NOT CHECKED Weighing at 2nd observation N/A options			
FA BUILDING AND LAYOUT										
FA02	The participant has a clean and conditioned egg repository, where all delivered eggs are stored. This repository only includes eggs and packaging material.	Except during the collection process. Eggs may not be stored in the feeding area, for example. Clean: only dirt from the current working day is present.	physical	Check the presence of a functioning egg repository and whether all eggs are stored there.		Heavy	Suspension	N/A not possible	Yes	1-1-2013 Amended on: 1-3-2017 1-2-2020
FA04	Water must be provided to broiler parent animals for at least two time blocks during the period of light per day. One time block of at least 7 hours starts in the morning immediately at the start of the period of light. And one time block of at least 1 hour immediately before the period of darkness starts.	A permanent water supply (at least during the period of light) is also sufficient.	administrative	Check whether the provision of water at least complies with this criteria from the age of 26 weeks.		Light	Medium	N/A: grandparent farms	No	1-6-2023
FB FOOD SAFETY										
FB01	The only cocks that can be added must be cocks coming directly from an IKB Kip worthy poultry farm, and of which, before placement, the following information is available: - brand and type; - number of roosters; - vaccination plan; - vet records insofar as medicines have been used; - animal date of birth; - delivery date; - Salmonella, AI, NCD and Mycoplasma results (of max. 14 days before transfer); - chick passport.		administrative	Check whether the information listed in the regulation is available		Heavy	Suspension	N/A: No cocks added	Yes	1-1-2013 Amended on: 1-3-2017
FC ADMINISTRATION										
FC01	Upon delivery of the eggs, the company reports whether or not, and which, veterinary medicines have been used (using the vet reports). Moreover, results from New Castle Disease, Mycoplasma, Gallisepticum and Salmonella inspected are reported to the customer.		administrative	Check with 10 deliveries of the past year whether veterinary medicine use was properly reported.		Heavy	Suspension	N/A not possible	Yes	1-1-2013 Amended on: 1-3-2017
FC02	The following information of the rearing farm is present for every supplied flock: - brand and type; - number of roosters; - vaccination plan; - vet records insofar as medicines have been used; - animal date of birth; - delivery date; - Salmonella, AI, NCD and Mycoplasma results; - chick passport.		administrative	Check for every flock supplied in the previous year whether the information in the regulation is available.		Medium	Heavy	N/A not possible	Yes	1-1-2013 Amended on: 1-3-2017
FC03	All hatching eggs must be traceable. This can either be by a stamp on each hatching egg, or another legally permitted form of marking.	If the local legislation permits it, the marking can also be by batch (e.g. hatching rack).	physical	Check whether the hatching eggs are marked in a traceable manner.		Heavy	Suspension	N/A not possible	No	1-3-2018
FE HYGIENE										
FE01	The hatching eggs are packaged in the following materials for transport: - visually clean, previously unused pulp trays (wrapped in plastic); - visually clean plastic trays; or - visually clean pre-hatch trays.	Visually clean = no dust, droppings, egg remnants, etc.	physical	Check whether the on-site packaging material meets the conditions.		Heavy	Suspension	N/A not possible	Yes	1-3-2017
FE02	Hatching egg conveyor belts, picking tables and packaging equipment must be clean.	Are clean to the extent that remnants from previous work days have been removed.	physical	Check whether hatching egg conveyor belts, picking tables and packaging equipment are clean.		Heavy	Suspension	N/A not possible	Yes	1-3-2017

FEO6	After the operator has cleaned and disinfected the barn and before every new flock is introduced, he/she must have a hygienogram carried out. The hygienogram is performed in compliance with the HOSOWO AVINED scheme by the veterinarian with whom the poultry farmer has concluded an IKB agreement or by an approved HOSOWO body.		administrative	Check whether the farmer has a hygienogram performed for each production cycle in compliance with HOSOWO scheme AVINED by an approved party.		Medium	Heavy	N/A not possible	Yes	1-7-2019	Hygiene
FEO7	If the result of the hygienogram in FEO6 is > 1.5, the barn must be sufficiently cleaned and disinfected before installation for the next pair, so that the result of the hygienogram is ≤ 1.5. Only then may the barn pair be placed in the barn.		administrative	If the result was > 1.5, check whether the company waited for the result being ≤ 1.5 before starting the installation process.		Medium	Heavy	N/A: result not > 1,5	Yes	1-7-2019 Amended on: 1-6-2021	Hygiene

ANNEX 1.2D: IKB KIP REGULATIONS FOR BROILER ESTABLISHMENTS

Version: 15 / Approved: 21-11-2025 / Effective date: 1-3-2026

NORM	REGULATION	INTERPRETATION OF REGULATION	METHOD OF MEASUREMENT	INTERPRETATION OF THE MEASURING METHOD	RESPONSE OPTIONS			EXCEEDS STATUTORY REQUIREMENTS	EFFECTIVE FROM	MAIN GOAL
					YES	NO	NOT CHECKED			
VA BUILDING AND LAYOUT										
VA02	In all barns, the light intensity during the period of light must be at least 20 lux, measured at eye level of the animals, on at least 80 % of the usable floor area.		physical	Check in all barns whether the light intensity is at least 20 lux, measured at eye level of the animals, on at least 80 % of the usable floor area.		Light	Medium	N/A not possible	No	1-1-2013 Amended on: 1-6-2023
VA04	Within seven days from the broiler chicks being installed in the building, until three days before the planned slaughter date, the lighting must follow a 24-hour schedule and include dark periods lasting for at least six hours, with at least one consecutive dark period of at least four hours, not counting periods with dimmed light.	Make it demonstrable with a timed switch.	physical	If the house is lit by daylight, this aspect is always complied with. If lit by artificial light, check in all barns whether the time switch for the light is set to six hours dark of which at least four hours is consecutive (except the first 7 days and the last 3 days of each flock). Ask what light schedule is being used.		Medium	Heavy	N/A not possible	No	1-1-2013 Amended on: 1-8-2013
VA05	The floor of the barn is covered in bedding material. There is access to loose, dry bedding.	The floor of the barn is not visible. Approximately 1 kg of bedding material must be used per square metre. There is access to loose, dry bedding.	physical	Check in all barns whether the floor of the animal areas is covered in bedding material, to an extent to make the actual barn floor invisible and there is access to loose, dry bedding.		Heavy	Suspension	N/A not possible	Yes	1-3-2017 Amended on: 1-3-2026
VB COMPANY HYGIENE AND FOOD SAFETY										
VB03	All broilers originate from certified IKB Kip or Belplume meat poultry hatcheries. Supply through a broker is only permitted if the conditions are met.	Setting up hens from layer breeds is not consistent with the regulations of IKB Kip. <u>Conditions when a broker is used:</u> - no mixture from more than one hatchery in one delivery; however, several deliveries from one broker can be placed in one poultry house; - the broker, hatchery and multiplication farm the day-old chicks originate from must be documented per delivery, including the names and addresses of the broker and hatchery, and the number of animals supplied; - the chick passport is relayed back to the hatchery straight away, the poultry farmer can demonstrate it; - the day-old chicks are given a Kip passport by the hatchery; - positive Salmonella results are demonstrably communicated to the hatchery; - the hatchery is IKB Kip / Belplume certified.	administrative	Check for the previous year whether all flocks originated from certified IKB Kip or Belplume hatcheries. If a broker was used: check whether the conditions were met.		Heavy	Suspension	N/A not possible	Yes	1-1-2013 Amended on: 1-6-2024
VC ADMINISTRATION										
VC01	The following information about the broilers must be included on the delivery notes: date of birth, date flock is installed, number of broilers, race/type, name of hatchery, registration number of multiplier and age of mother animals.		administrative	Check for each flock in the previous year whether the delivery notes contain the information specified in the regulation.		Medium	Heavy	N/A not possible		1-1-2013 Chain optimisation
VC02	The business records must contain: - the quality assessment of the abattoir for each flock (IKB assessment broilers); - the rejection reports of the veterinary authority with symptoms causing rejection; - the slaughter report (settlement, e.g. number of kilos).	Only necessary if the broilers are delivered to an IKB certified abattoir.	administrative	Check for each flock in the previous year whether the items listed per flock are available in the business records.		Medium	Heavy	N/A: flocks only delivered to abattoirs that are not IKB Kip certified	yes	1-1-2013 Chain optimisation
VC08	Per flock, the following information per day must be documented in the records: barn temperature, feed schedule, vaccination schedule and light schedule, these are shown. If they are deviated from, this must be recorded in the business records for the flock concerned.	If use is made of a standard barn temperature, feed schedule, vaccination schedule and light schedule, these are shown. If they are deviated from, this must be recorded in the business records for the flock concerned.	administrative	Check for each flock in the previous year whether the information specified in the regulation has been recorded in the business records.		Medium	Heavy	N/A not possible	No	1-1-2013 Amended on: 1-3-2017
VC10	The poultry farmer must forward the fully completed Food Chain Information (VKI) form to the abattoir at least 24 hours before each delivery of broilers.	Can demonstrate this based on a copy of the VKI forms. The standard VKI form can be found on www.avined.nl .	administrative	Check for each flock in the previous year whether fully completed VKI forms were forwarded to the abattoir before delivery (check flock being unloaded/loaded).		Medium	Heavy	N/A not possible	No	1-1-2013 Amended on: 1-3-2017

VC11	Information fed back for the Chick passport: The poultry farmer must feed back the mortality rate of the flock in the first week of life per barn in writing or electronically to the hatchery that supplied the chicks. The feedback must include the multiplication establishment(s) the chicks originated from. The report must be sent at the latest by the second week after the flock is installed.	The poultry farm must demonstrate this with a copy. A report of the first week loss is sufficient as feedback with regard to by-product pairs.	administrative	Check in the business records of each flock per barn whether the hatchery concerned was informed in writing or electronically of the mortality rate in the first week for each flock per barn. Check whether the report was sent at the latest by the second week after the flock was installed.	Heavy	Suspension	N/A: chicks originated from hatchery that was not IK8 Kip certified	Yes	1-1-2013 Amended on: 1-3-2017	Chain optimisation
VC12	The company health plan, the company treatment plan and changes or additions to these plans – in connection with the annual evaluation or the use of third choice drugs – must be retained for at least five years.	Retention period is required within the framework of UDD regulations. Until further notice, this regulation does not apply for foreign IK8 companies.	administrative	Check that the CHP, the CTP and changes or additions are retained for at least five years, or for the period that applies to the relevant condition.	Medium	Heavy	N/A: foreign participants	Yes	1-7-2014 Amended on: 1-3-2017	Altering
VC14	The reports of the vet's visits must be retained for at least 5 years.	Retention period is required within the framework of UDD regulations. Until further notice, this regulation does not apply for foreign IK8 companies.	administrative	Check that the reports are retained for at least five years, or for the period that applies to the relevant condition.	Medium	Heavy	N/A: foreign participants	Yes	1-7-2014 Amended on: 1-3-2017	Altering
VC15	If the poultry farmer changes vets, he must see to it that the new vet receives a copy of the items as referred to in regulations VC12, VC13 and VC14.	The so-called company dossier must be handed over within the framework of UDD regulations. Until further notice, this regulation does not apply for foreign IK8 companies.	administrative	If the poultry farmer has changed vets, check that the new vet has received a copy of the company dossier.	Medium	Heavy	N/A: foreign participants or poultry farmer has changed vets	Yes	1-7-2014 Amended on: 1-3-2017	Altering
VC16	The poultry farmer has provided the relevant loading team/ persons involved in loading the broilers with feedback regarding the percentage of injuries (part of the broiler evaluation system) in writing within four days after receipt of this data from the abattoir.		administrative	Check whether the poultry farmer has provided the relevant loading team with feedback regarding the percentage of injuries within four days after receipt of this data.	Medium	Heavy	No N/A possible	Yes	1-6-2019	Chain optimisation
VD	FEED (SYSTEMS) AND DRINKING WATER (SYSTEMS)									
VD02	Broilers have access to feed and water without limitation.		physical	Check in all barns on the farm whether the broilers have access to feed and water at the time of inspection.	Heavy	Suspension	N/A not possible	no	1-1-2013 amended on: 1-3-2017	
VE	ANIMAL PERFORMANCE AND HEALTH									
VE01	The poultry farmer must ensure that the vet(inary practice) visits the business at least once in each cycle.	For a clinical inspection and operational guidance, including an evaluation of the antibiotics use, if any. Demonstrate using the vet's report.	administrative	Check based on the vet's report whether the vet has visited the business at least once in each cycle during the previous year.	Medium	Heavy	N/A not possible	Yes	1-1-2013 Amended on: 1-7-2014	Animal disease prevention
VE04	All chickens present in one barn are supplied at the same time.	Exception is the placement of by-products (originating from greatgrandparent animal companies).	administrative	Use the poultry delivery notes in the company's administrative database to check whether the animals, over the past year, were always delivered at once and/or whether they are by-products.	Heavy	Suspension	N/A not possible	Yes	1-3-2017	Animal disease prevention
VG	HYGIENE									
VG04	After the operator has cleaned and disinfected the barn and before a new flock is introduced, he/she must have a hygienogram performed once per calendar year in compliance with HOSOWO-AVINED scheme by the veterinarian with whom the poultry farmer has concluded an IKB agreement or by an approved HOSOWO body.		administrative	Check the records to ascertain whether a hygienogram has been performed once per calendar year by an approved party.	Heavy	Suspension	N/A not possible	Yes	1-7-2019	Hygiene
VG05	If the result of the hygienogram in VG04 is > 1,5, the barn must be sufficiently cleaned and disinfected before installation of no later than the second new pair, so that the result of the hygienogram is ≤ 1,5. Only if the result of the hygienogram is ≤ 1,5 in one of the two vacancies, then may the barn pair be placed in the barn.	Given the often tight planning, the broiler farmer is given two chances to obtain a hygienogram with a result of ≤ 1,5. If this has not been obtained, then the installation of the second new pair must be postponed until the result is ≤ 1,5.	administrative	If the result was > 1,5, check whether the company waited for the result being ≤ 1,5 before starting the second installation process.	Medium	Heavy	N/A: result not > 1,5	Yes	1-7-2019 Amended on: 1-6-2021	Hygiene

ANNEX 1.2E: IKB KIP REGULATIONS OF ANTIBIOTICS USE IN REARING AND BROILER AND BREEDING ESTABLISHMENTS

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NORM	REGULATION	INTERPRETATION OF REGULATION	METHOD OF MEASUREMENT	INTERPRETATION OF THE MEASURING METHOD	YES	RESPONSE OPTIONS			EXCEEDS STATUTORY REQUIREMENTS	EFFECTIVE FROM	MAIN GOAL
						NO	WEIGHING AT 1ST OBSERVATION	WEIGHING AT 2ND OBSERVATION	N/A		
AB05	Note to be made by CA: Note in what level the company is grouped.	Target, signalling level or action area							Yes	1-8-2013	Organisational
AB06	Participant ensures a sufficiently good I&R registration allowing the benchmark report, including mentioning of the antibiotics use can be created.	If registrations (I&R) are not sufficiently in order - meaning that the supply registration is incomplete - the correct usage cannot be calculated. The company must correct the registration in such a way that proper calculation can be made and a report can be drawn up. For further information about the assessment system: see IKB Kip certification criteria.	Administrative	Check whether the company has a report including mentioning of the use.		Medium	Heavy	N/A: Foreign participants	Yes	1-8-2015 amended on: 1-3-2018	Social responsibility
AB07	If the company has signaling status: participant has taken follow-up action within four weeks after the CA notification, that is, has drawn up an improvement plan and sent this to his CA. The improvement plan contains at least the KIP number, the date of writing, and the conclusions/actions to be taken.	For further information about the assessment system and classification into levels/areas: see IKB Kip certification criteria. By means of the issued benchmark reports, CA sends a notification to the company in which the follow-up action (improvement plan) is also mentioned. Benchmark reports are more often issued, but evaluation only twice a year.	Administrative	Check whether the company has been categorized at a signaling area and, if yes, whether an improvement plan including the required information has been sent to the CA.		Medium	Heavy	N/A: Foreign participants, or not categorized at signaling level	Yes	1-8-2015 Amended on: 1-3-2018	Social responsibility
AB08	If a company has been categorized at action level: participant has taken follow-up action within four weeks after CA notification, that is, he has drawn up a structured approach regarding antibiotics with his vet and has it registered in the antibiotics database CRA (by vet).	For further information about the assessment system and classification into levels/areas: see IKB Kip certification criteria. By means of the issued benchmark reports, CA sends a notification to the company in which the follow-up action (structured approach) is stated. Benchmark reports are issued more often, but evaluation only twice a year.	Administrative	Check whether the company is at the action area and, if yes, a structured approach has been registered in the antibiotics database.		Medium	Heavy	N/A: Foreign participants, or not categorized at signaling level, or at the action area for the third consecutive time	Yes	1-8-2015 Amended on: 1-3-2018	Social responsibility
AB09	If the company has been categorized at action level for three consecutive periods (benchmark reports of first or second half of a calendar year): participant has taken follow-up action within four weeks after CA notification, that is, planning an appointment with external supervisor (the appointment does not have to take place within 4 weeks).	For further information about the assessment system and classification into levels/areas: see IKB Kip certification criteria. By means of the issued benchmark reports, CA sends a notification to the company in which follow-up action (external supervisor) is also mentioned. Benchmark reports are issued more often, but evaluation only occurs twice a year. External supervisor is appointed by the Workgroup Antibiotics Use Poultry Sector. The external expert reports the visit and the results to scheme management. Scheme management reports the visit to CA. Expenses regarding external experts are to be paid by the participant.	Administrative	Check whether the company has been categorized at 'action area' for 3 consecutive periods (benchmark reports) and, if yes, whether an appointment with an external supervisor has been planned.		Medium	Heavy	N/A: Foreign participants, or participant not at the action area for the third consecutive time	Yes	1-8-2015 Amended on: 1-3-2018	Social responsibility