

<b>Establishment Details</b>
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Establishment Name	BARRASTON POULTRY LTD (T/A GILCHRIST POULTRY)
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Approval Number	1717
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<b>Approved Activities / Audited Operations</b>
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	Activity	Audited	Comments
Slaughterhouse	Domestic Fowl (chickens, hens & broilers)	Yes	

<b>Audit On-Site Visit</b>	23/03/18
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<b>Audit Outcome</b> (based on numbers of non compliances in the NCR)	<b>Generally Satisfactory</b>	<b>Month of Next Full Audit</b>	<b>Mar-19</b>
<b>Partial Audit</b>	The closure of the open NCs can be completed by the Full Audit Auditor based on information supplied by an Official Veterinarian. The period of time this applies is to the end of <b>April 2018</b> , otherwise a Partial Audit will be conducted following this date and within 3 months of the Full Audit date. The email address for the submission of evidence is <a href="mailto:veterinaryaudit@fss.scot">veterinaryaudit@fss.scot</a>		<b>Jun-18</b>

Audit Outcome	Tolerance for audit outcome	Minimum Full Audit Frequency		Follow Up Partial Audits of critical and major NCs
		Standalone Cutting Plants	Slaughterhouses / Game Handling Est. / Co-located Cutting Plants	
Good	No majors or critical on day of audit or during audit period	12 months	18/12 months	N/A
Generally Satisfactory	No more than 2 majors during audit or during audit period rectified promptly No critical during audit period	12 months		Within 3 months*
Improvement Necessary	3-6 majors during audit or during audit period No critical during audit period	3 months		Within 1 month
Urgent Improvement Necessary	1 critical or >6 majors during audit or during audit period	2 months		Within 1 month

\* For SH/GHE and co-located CPs the closure of the NCs can be done by the auditor based on the information supplied by the resident OV

<b>1. Animal Health and Identification (Slaughterhouse / Game Handling Establishments)</b>		
Potential spread of animal disease is minimised		<b>Assessment</b>
1.1	Only correctly identified animals / carcasses with all relevant documentation (passports, FCI, Trained hunters' declaration) are accepted for slaughter or processing (at Game Handling Establishments)	<b>Compliant</b>
1.2	FBO takes appropriate action over fitness of animals to be accepted for slaughter based on FCI information and own pre-slaughter checks	<b>Compliant</b>
1.3	Animal health restrictions in disease control area are implemented by slaughterhouse operator	<b>Compliant</b>
1.4	Slaughterhouse operators transporting poultry/lagomorphs ensure suitable crates/modules are used. All equipment used for collecting/delivery are cleaned, washed and disinfected immediately after use and if necessary before re-use	<b>Compliant</b>
<b>Additional Comments</b>		

<b>2 Animal Welfare (Slaughterhouse only)</b> <b>Compliance with The Welfare of Animals at the Time of Killing Regulations 2014 and Regulation (EC) No 1099/2009</b>		
General requirements for killing and related operations in slaughterhouses.		<b>Assessment</b>
2.1	Animals spared any avoidable pain, distress or suffering during their killing and related operations.	<b>Compliant</b>
2.2	Standard operating procedures (SOPs) are developed, implemented and maintained	<b>Minor</b>
2.3	Designated Animal Welfare Officer (AWO) ensuring compliance with welfare regulations.	<b>N/A</b>
2.4	Personnel demonstrate appropriate level of competency (including Certificates of Competence).	<b>Compliant</b>
Lairage conditions and handling of animals		<b>Assessment</b>
2.5	Structures of the building safeguard animal welfare (adverse weather protection, adequate ventilation, lairage conditions).	<b>Compliant</b>
2.6	Adequate unloading facilities (suitable ramps, containing rails, isolation pens).	<b>Compliant</b>
2.7	Scheduled arrival / waiting times safeguard animal welfare.	<b>Compliant</b>
2.8	Condition and health of animals assessed on intake and during lairaging, prompt action is taken to relieve suffering where this is required.	<b>Compliant</b>

2.9	Crates/modules are in acceptable condition and handled appropriately when being moved.	<b>Compliant</b>
2.10	Lairaging conditions/pen provisions are adequate (bedding, water, food provision - if left overnight).	<b>Compliant</b>
2.11	Movement of animals (including the correct procedures and use of instruments to make the animals move).	<b>Compliant</b>
<b>Slaughter process</b>		<b>Assessment</b>
2.12	Restraining facilities and equipment are adequately designed, constructed and maintained (including shackle lines and records)	<b>Compliant</b>
2.13	Restraining procedures ensure welfare of animals is protected.	<b>Compliant</b>
2.14	Stunning equipment is adequately designed, constructed and maintained (including warning devices and maintenance records).	<b>Compliant</b>
2.15	Stunning methods ensure quick and effective loss of consciousness and sensibility followed by death (stunning and simple stunning).	<b>Compliant</b>
2.16	Provisions for back-up stunning equipment and its use.	<b>Compliant</b>
2.17	Monitoring checks (including actions following checks).	<b>Compliant</b>
2.18	Bleeding.	<b>Compliant</b>
<b>Additional Comments</b>		

3. Hygienic Production		
Slaughterhouse / Game Handling Establishment Hygiene		
FBO controls during processing		Assessment
3.1	Animals to be slaughtered / wild game are clean and/or FBO has HACCP based procedures in place to avoid contamination of carcasses from dirty animals	Compliant
3.2	All handling and processes from slaughtering to despatch are done in a way that avoids the contamination of meat and offal entering the food chain.	Minor
3.3	Any visible contamination removed without delay by trimming or alternative means having an equivalent effect	Minor
3.4	Where relevant, all edible co-products are handled hygienically and subject to relevant controls (including raw materials intended for further processing)	Compliant
Enabling Post-mortem inspection		Assessment
3.5	Correlation and correct presentation of parts of slaughtered red meat animals required to be inspected. Correct presentation of carcasses and accompanying offal of birds for post-mortem inspection	Compliant
FBO post-processing controls		Assessment
3.6	Carcass and offal are chilled, stored and dispatched within the required temperatures and in a manner that avoids cross-contamination	Compliant

3.7	All products have Health Mark or Identification Mark as appropriate	<b>Compliant</b>
3.8	FBO traceability system allows identification of any person from whom they have been supplied with food products, and businesses to which their products have been supplied	<b>Compliant</b>
3.9	All statutory microbiological testing is carried out and appropriate action on receipt of results is being taken.	<b>Minor</b>
3.9i	All statutory Trichinella sampling and testing is carried out and appropriate action on receipt of results is being taken.	<b>N/A</b>
<b>Additional Comments</b>		

<b>4 Environmental Hygiene / Good Hygiene practices</b>		
<b>Structure:</b>		<b>Assessment</b>
4.1	Design and layout permit good food hygiene practice and protect against contamination between and during operations	<b>Compliant</b>
4.2	Room size and number sufficient for different processes, species and throughput	<b>Compliant</b>
<b>Water supply: potability water supply is assured</b>		<b>Assessment</b>
4.3	FBO has operating procedures in place to ensure there is an adequate supply of potable water.	<b>Compliant</b>
4.4	The implementation of the operating procedures is effective and supported by records.	<b>Compliant</b>
<b>Maintenance: arrangements protect food from contamination</b>		<b>Assessment</b>
4.5	FBO has operating procedures in place to ensure their premises, fittings and equipment are maintained in good repair and condition.	<b>Compliant</b>
4.6	The implementation of the operating procedures is effective and supported by records.	<b>Minor</b>
<b>Cleaning: arrangements protect food from contamination</b>		<b>Assessment</b>
4.7	FBO has operating procedures in place to ensure their premises, fittings and equipment are kept clean and when necessary disinfected	<b>Compliant</b>



4.8	The implementation of the operating procedures is effective and supported by records.	<b>Minor</b>
<b>Pest Control: arrangements protect food from contamination</b>		<b>Assessment</b>
4.9	FBO has operating procedures in place to control pests	<b>Compliant</b>
4.10	The implementation of the operating procedures is effective and supported by records.	<b>Minor</b>
<b>Staff training/instruction and supervision</b>		<b>Assessment</b>
4.11	FBO has operating procedures in place to supervise, instruct and/or train staff in food hygiene and work procedures commensurate to their work activity	<b>Compliant</b>
4.12	FBO has operating procedures in place to train staff responsible for the development and maintenance of HACCP - based procedures	<b>Compliant</b>
4.13	The implementation of the operating procedures is effective and supported by records.	<b>Major</b>
<b>Health arrangements</b>		<b>Assessment</b>
4.14	FBO has operating procedures in place to ensure that no person suffering from or being a carrier of a disease likely to be transmitted through food is permitted to handle or enter a food-handling area	<b>Compliant</b>
4.15	The implementation of the operating procedures is effective and supported by records.	<b>Minor</b>
<b>Additional Comments</b>		

<b>5 Food Safety Systems Based on HACCP Principles (including exception reporting when using the meat diary in small establishments)</b>		
		<b>Assessment</b>
5.1	Documented HACCP based procedures cover all foods supplied for human consumption. Specific slaughterhouse HACCP based procedure requirements are also included	<b>Compliant</b>
<b>Principle 1 - identify any hazards that must be prevented, eliminated or reduced to acceptable levels</b>		<b>Assessment</b>
5.2	HACCP team and description of product(s) provided	<b>Compliant</b>
5.3	Flow diagrams (description of manufacturing process) available	<b>Compliant</b>
5.4	All hazards that are essential to be controlled by HACCP based procedures have been identified (Physical, Microbiological & Chemical)	<b>Compliant</b>
<b>Principle 2 - Identify the Critical Control Points (CCPs) at the step or steps at which control is essential to prevent or eliminate a hazard or to reduce it to acceptable levels</b>		<b>Assessment</b>
5.5	Correct identification of CCPs or control points at the step or steps at which control is essential for food safety	<b>Compliant</b>
<b>Principle 3 - Establish critical limits at CCPs (or legal limits at CPs) which separate acceptability from unacceptability for the prevention, elimination or reduction of identified hazards</b>		<b>Assessment</b>
5.6	Critical limits set up to reflect legal requirements, and/or to separate acceptability from unacceptability	<b>Compliant</b>

<b>Principle 4 - establish and implement effective monitoring procedures at CCP/CPs</b>		<b>Assessment</b>
5.7	Monitoring procedures at CCPs or control points (who, where, when, how often) correctly established	<b>Compliant</b>
5.8	Monitoring procedures are effective and supported by records	<b>Major</b>
<b>Principle 5 - Establish corrective actions when monitoring indicates that a CCP is not under control</b>		<b>Assessment</b>
5.9	Corrective action procedures established, for when monitoring indicates that a CCP or control point is not under control	<b>Compliant</b>
5.10	Corrective actions are effective and supported by records	<b>Linked to another item</b>
<b>Principle 6 - Establish procedures that are carried out regularly to verify that principles 1 - 5 are working effectively</b>		<b>Assessment</b>
5.11	Validation and verification procedures have been established to regularly demonstrate that the above measures are working effectively	<b>Compliant</b>
5.12	If part of FBOs procedures, arrangements for microbiological sampling and analysis of results are established and implemented	<b>Compliant</b>

5.13	Verification procedures, including microbiological sampling, are effective and supported records	<b>Compliant</b>
<b>Principle 7 - Establish documents and records commensurate with the nature and size of the food business to demonstrate the effective application of principles 1 - 6</b>		<b>Assessment</b>
5.14	Staff procedures for day to day control of food safety hazards are recorded and kept up to date (SOPs / RMOPs etc)	<b>Minor</b>
5.15	Records are established for keeping note of day to day checks and activities for the HACCP based controls	<b>Compliant</b>
5.16	Management records are established for keeping note of supervisory checks and corrective actions e.g. diary, check sheets etc)	<b>Compliant</b>
<b>Review</b>		<b>Assessment</b>
5.17	HACCP plans are reviewed and if necessary amended in response to changes to Suppliers / products / operations / equipment / law etc or following complaints	<b>Compliant</b>
<b>Additional Comments</b>		

6. Handling of Animal By-Products / waste to protect human and animal health		
		Assessment
6.1	Animal By-Products are removed from food production areas as quickly as possible, avoiding cross contamination	Compliant
6.2	Animal By-Product containers are leak proof, closable, kept in sound condition, cleaned and disinfected as often as necessary. Waste stores are pest proof.	Minor
6.3	Animal By-Products, including SRM, are correctly identified, segregated and categorised	Minor
6.4	Animal By-Products, including SRM, are correctly stored where necessary	Compliant
6.5	Animal By-Products, including SRM, are dispatched to approved premises with correctly completed commercial documentation	Compliant

<b>7. TSE / SRM Controls</b>		
		<b>Assessment</b>
7.1	FBO ensures meat entering the food chain is free from SRM	<b>N/A</b>
7.2	Animals requiring BSE testing intended for the food chain are tested for BSE/TSE, and processed as per RMOP	<b>N/A</b>
7.3	Meat for all animals tested for BSE/TSE does not enter the food chain unless tested negative	<b>N/A</b>
7.4	Imported carcasses meet requirements for the removal of SRM	<b>N/A</b>
7.5	Vertebral column from over 30 month cattle is removed and stained	<b>N/A</b>
<b>Additional Comments</b>		