

food - information notification for follow-up - official control on the market - fresh chicken wings - Lithuania - Salmonella spp.

Notification Link <https://webgate.ec.europa.eu/irasff/notification/view/457452>

General Information

Notification number:	457452
Reference:	2020.5963
Notification type:	food
Notification basis:	official control on the market
Notification classification:	information notification for follow-up
Product name:	fresh chicken wings
Product category:	poultry meat and poultry meat products
Notifying country:	Lithuania
Notifying Country region:	
CP Reference:	086/2020/LT
Date of notification:	21/12/2020
Subject:	Salmonella spp. in fresh chicken wings from Poland
Infosan Informed:	No
eCommerce Related:	No
Mutual recognition:	No
Notification status:	EC VALIDATED 22/12/2020 17:39:51
Follow-up status:	460099 EC VALIDATED 08/01/2021 16:19:33 DK
Number of follow-ups:	3

Distribution Status

distribution to other member countries

Countries notified for the notification and associated follow-up

For follow-up: Denmark, Lithuania, Netherlands

Countries notified for the notification and associated follow-up

For attention: Poland

Risk

Serious risk: No
Impact on: human health
Motivate serious risk:
Number of people affected:
Illness / patient's symptoms:
Other hazards:

AAC

Non compliance:
Non compliance description:
National legislation:
Potential financial impact:
Fraud:
AAC/FF cases:

Products

Product name: fresh chicken wings
Product category: poultry meat and poultry meat products

Product description

Product name on label: fresh chicken wings
Brand/trade name: SKONIO ZENKLAS
Product aspect:
Barcode no.: 20340643
Other labelling:
Weight: 550.0 g
Temperature:

Sampling

Sampling date: 04/12/2020
Sampling info:
Sampling place: retailer

Analysis

Laboratory: National Food and Veterinary Risk Assessment Institute territorial unit of Klaipeda
Street: Kretingos str. 62
Locality: Klaip#da
ZipCode: LT - 92325
Country: lithuania
Sample treatment / analytical matrix:
Analytical method(s): LST EN ISO 6579-1:2017; LST EN ISO 6579-1:2017/A1:2020;
Number of samples: 5
Counter analysis:

Hazard

Hazard identified: Salmonella spp.
Analytical result: present /25g
Outcome of analysis:
EU legislation: 178/2002
laying down the general principles and requirements of food law, establishing the European Food Safety Authority and laying down procedures in matters of food safety
Specify / other legislation:
Maximum permitted level:

Traceability

Distribution status: distribution to other member countries

Consignment

Consignment / lot number: 20334111001
Origin: Poland
Public health certificate number:
Public health certificate date:
CVED number:
Other document:
Number:
Durability date: use-by 07/12/2020
Description of the lot no. of units:
Description of the lot total net weight: 7060,20 kg

Operator

Operator type: manufacturer
Name: Wipasz Spolka Akcyjna
ApprovalNumber: PL 14130502 WE
Address: Wadag 9
Location: Olsztyn
Postal code: 10-373
Country: Poland
Distribution to: Denmark, Lithuania, Netherlands, Poland
Attachment(s):

Operator type: wholesaler
Name: UAB Lidl Lietuva
ApprovalNumber:
Address: Erdves gatve 41
Location: Kauno
Postal code: 52-114
Country: Lithuania
Distribution to:
Attachment(s):

Operator type: trader/broker
Name: Nowaco A/S
ApprovalNumber:
Address: Prinsensgade 15
Location: Aalborg
Postal code: 9100
Country: Denmark
Distribution to: Ghana, Ukraine
Attachment(s):

Measures

Measure taken in: Lithuania
Measure taken: destruction
Measure type: voluntary
Taken by: wholesaler
Contact person:
Additional info: Measures taken: prohibited from being placed on the market / withdrawal from recipient / withdrawal from the market / destruction;
Entry into force:
Duration:
Internet:

Measure taken in: Poland
Measure taken: informing recipient(s)
Measure type: voluntary
Taken by: manufacturer
Contact person:
Additional info:
Entry into force:
Duration:
Internet:

Measure taken in: Denmark
Measure taken: withdrawal from recipient(s)
Measure type: voluntary
Taken by: trader/broker
Contact person:
Additional info:
Entry into force:
Duration:
Internet:

Related products

None

Additional information

Date of last change of status: 08/01/2021 16:19:33

#457452 - ec validated - Lithuania

CP Reference: 086/2020/LT
Organisation / ministry: State Food and Veterinary Service of the Republic of Lithuania
Contact person: Fausta KVARACIEJUTE
RASFF/AAC/FF SCP
e-mails: fausta.kvaraciejute@vmvt.lt, rasff@vmvt.lt, aac@vmvt.lt;

Additional information:

fup1 #457812 - ec validated - European Commission - 22/12/2020 17:41:03

CP Reference:
Organisation / ministry: european.commission
Contact person: CORRES
Additional information: Distribution status has been changed.
Follow-up type: follow-up from non-member country

fup2 #459101 - ec validated - Poland - 31/12/2020 12:28:57

CP Reference: B#.RA.420.1128.2020
Organisation / ministry: General Veterinary Inspectorate, Chief Sanitary Inspectorate
Contact person: Ryszard Jeleniewicz rasffwetgiw.gov.pl

Czyzewska Izabela rasff_poland@gis.gov.pl

Additional information:

During an investigation at WIPASZ S.A. Poultry Plant in Mawa 06-500 Mawa ul. Instalatorów 2, it was found that the questioned meat was produced from birds from the Borkiewicz Marcin farm, residing in Luszewo-Radzanów Hen house no. 3 WNI 141371165.

The shipment of 19,907 birds was accompanied by Health Certificates issued by the Official Veterinary Inspector. Status of delivered birds-free from Salmonella spp. Environmental fecal samples for Salmonella spp were collected on 16/11/2020, the study was completed on 19/11/2020, study number 20/21952. Salmonella spp. Were not detected in the analytical sample of 2 pairs of shoe coverings. There was also no bacterial growth inhibitory effect. Ante-mortem inspection on the farm was carried out on 26/11/2020, the records and documentation of these animals met the legal requirements and allowed for the slaughter of these animals. There were no concerns about bird welfare. The food chain data shows that the birds were treated with the medicinal preparations Spectron, Altidox, Amoxid - the competition was preserved.

As can be seen from the batch numbering (the plant has a meticulously developed batching system), the questioned elements were obtained from the last 4 stockpiles of birds delivered for slaughter and they were the last ones to be dismantled on individual belts. It was therefore not possible to cross-contaminate other meat batches.

As a result of cutting up a batch of carcasses, 35,926.94 kg of elements were obtained (11,208 kg of fillet, 4,823.58 kg of quarters, 3907.20 kg of drumsticks, 4,283.16 kg of thighs, 4,260 kg of wings, 2,300 kg of culinary portions, 1,215 breast skin, 530 kg of meat fine), in addition, 3421 kg of offal, 547 kg of neck, 3400 kg of skin from the neck and backs were obtained. The last two items were reclassified as CAT 3 waste. Fresh products are past their use-by date.

And the frozen food was blocked as a result of informing recipients. Their further fate will depend on the bet's bilateral arrangements with contractors. The plant undertook to inform about the further fate of the blocked meat.

The environmental hygiene documentation of the plant before production was also analyzed. Slaughter marked on 27/11/2020 at the plant begins at 18.00 on 26/11/2020 and lasts until 12.00 27/11/2020. Thus, on 26/11/2020 the plant was accepted for clean production. Remnants of meat were found on the offal conveyor and the floor of the cooling tunnel (this was removed before production started). The same was true for waste transporters. The rinse condition of washing-disinfecting agents - pH 7 was also examined.

On November 24, 2020, the plant's environmental swabs were tested: OLD (total number of microorganisms) in one out of 5 samples was 5×10^2 and in the second sample 1×10^2 . In the remaining cases, the result was less than 1 CFU/ml of swab. Enterobacteriaceae Listerii monocytogenes, Salmonella spp and Campylobacter were not found. OLD results were within the limits adopted by the plant.

There were also no objections to the cleanliness on 27/11/2020, i.e. after the production of the questioned elements. The temperature limit for cooling the elements in the cooling tunnel was kept.

Fresh meat was delivered to recipients in Lithuania, the Netherlands and Poland. The frozen meat was delivered to Denmark and Poland.

Follow-up type:

outcome of investigations and measures taken

fup3 #460099 - ec validated - Denmark - 08/01/2021 16:19:33

CP Reference:

Organisation / ministry:

Danish Veterinary and Food Administration

Contact person: RapidAlertDK@fvst.dk

Additional information: The Danish FBO functions as trader/broker, and the products have never been in Denmark, but has been sold directly from Poland to Ghana and Ukraine. The Danish FBO has withdrawn the products from the recipients. Delivery documents attached. No further action.

Follow-up type: outcome of investigations and measures taken

Attached documents

General documents:

notId	Type	File name
457452	analytical report	Analyticalreport.pdf
457452	picture	picture1.jpg
457452	picture	picture2.jpg

Products Operators information documents:

notId	Type	File name
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Related Products Operators information documents:

notId	Type	File name
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