

Government of Greenland Executive Order No. 5 of 22 March 2012 on Methods of Calculation to be Applied when Reporting Certain Catches

The following provisions are laid down pursuant to section 10, section 26(1) and section 33(2) of the Greenland Landsting Act No. 18 of 31 October 1996 on Fisheries, as amended by, amongst other things, the Greenland Landsting Act No. 6 of 20 May 1998 and as most recently amended by Inatsisartut Act No. 8 of 22 November 2011:

Scope

1.-(1) This Executive Order shall apply to Greenlandic vessels licensed for fishing in and outside the Fishing Territory of Greenland.

(2) This Executive Order shall also apply to foreign vessels fishing under a Greenlandic licence.

Definitions

2. "Whole fish" shall mean live fish.

3. "Conversion factor" shall mean the coefficient by which the weight or volume of the processed product exclusive of packaging shall be multiplied to calculate the weight of the catch taken in terms of whole fish.

Conversion factors

4. The conversion factors specified in Annex 1 shall be applied when reporting catches in reports or logbooks to the Greenland Fishing Licence Control Authority (GFLK).

5. Where product types not mentioned in Annex 1 are produced, contact shall be made to the GFLK, which shall determine a conversion factor for such product.

6. Greenlandic vessels fishing outside the Fishing Territory of Greenland shall apply the conversion factors specified in Annex 1 unless other conversion factors are specified by national or international authorities.

Penalties

7.-(1) Anyone who contravenes the provisions of sections 4 – 6 of this Executive Order may be liable to a fine or revocation of his licence. Such cases shall be dealt with in accordance with the provisions of the Landsting Act on Fisheries.

(2) Where such offence is committed by a public limited company, private limited company, co-operative society or a joint-ownership shipping firm the company etc as such may be held liable to a fine.

Entry into force

8. This Executive Order shall enter into force on 1 April 2012. At the same time, the Greenland Home Rule Government Order No. 25 of 29 December 2003 on Methods of Calculation to be Applied when Reporting Certain Catches shall be repealed.

Government of Greenland, 22 March 2012.

Ane Hansen

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Enclosure 1

Species FAO code	Product	Conversion factor ¹	
		Weight (kg live weight / kg product)	Volume (kg live weight / m ³ product)
Trout ACH	With head, eviscerated	1.11	
Capelin CAP	Whole iced / tank transported	1.00	0.97
	Dried capelin - Consumption	4.60	
	Dried capelin - Dog food	5.75	
Catfish CAT	With head, eviscerated	1.20	
	Without head, eviscerated	1.60	
	Fillet, with skin with bones	3.48	
	Fillet, without skin with bones	3.51	
Cod COD	With head eviscerated	1.1.8	
	Without head eviscerated	1.50	
	Split, without head	1.70	
	Without head, eviscerated - round cut off	1.50	
	Without head, eviscerated - straight cut off	1.55	
	Without head, eviscerated - straight cut off, without collarbone	1.80	
	Japan Cut, with tail	1.90	
	Fillet with skin, with pinbone	2.60	
	Fillet without skin, without pinbone	3.25	
	Fillet without skin, with pinbone	2.90	
Crabs CRQ	Shoulders, claws and bones ("Sections")	1.66	
	Whole, live	1.00	
Greenland halibut GHL	With head, with entrails, fresh	1.00	
	With head, with entrails, frozen	1.00	
	Without head, eviscerated, without tail	1.40	
	With head, eviscerated	1.10	
	Without head, eviscerated	1.35	
	Fillet, with skin, with bones	3.77	
	Split without head	1.73	
	Japan-cut, without tail	1.50	
	Japan-cut, with tail (tail on)	1.45	
Haddock HAD	With head, eviscerated	1.14	
	Without head, eviscerated	1.40	
	Without head, eviscerated - straight cut off	1.55	
	Fillet with skin, with pinbone	2.65	
	Fillet without skin, without pinbone	3.15	
	Fillet without skin, with pinbone	2.95	
	Fillet with skin, without pinbone	2.80	

Halibut HAL	With head, eviscerated	1.15	
	Without head, eviscerated	1.35	
Herring HER	Whole iced / tank transported	1.00	0.93
Ling LIN	With head, eviscerated	1.20	
	Without head, eviscerated	1.40	
	Fillet - general	2.80	
Lumpfish LUM	Roe	6.70	
Scallop ISC	Meat (with/without roe)(with entrails)	4.00	
	Meat, with roe, eviscerated, manually processed	4.70	
	Meat, without roe and entrails, manually processed	6.10	
	Meat, without roe and entrails, machine processed	9.00	
Mackerel MAC	Whole iced / tank transported	1.00	0.90
Rough dab PLA	With head, eviscerated	1.10	
	Without head, eviscerated	1.35	
	Fillet without skin, with bones	4.00	
Coalfish POK	With head, eviscerated	1.20	
	Without head, eviscerated, round cut	1.35	
Prawn PRA	Raw, frozen in horizontal plate freezer (e.g. Japan prawn)	1.00	
	Boiled, tunnel frozen (e.g. sea boiled)	1.05	
	Raw, tunnel frozen (e.g. sack and Italian prawn)	1.05	
	Raw, iced	1.00	
Norway haddock REB and REG	With head, with entrails, fresh	1.00	
	With head, with entrails, frozen	1.00	
	With head eviscerated	1.20	
	Without head eviscerated	1.60 ²	
	Fillet without skin, with bones	3.70	
	Fillet with skin, without bones	3.57	
	Fillet, with skin with bones	3.33	
	Fillet, without skin without bones	3,85	
Grenadier RHG, RNG	Japan-cut, with tail	1.90 ²	
	With head, eviscerated	1.26	
	Without head, eviscerated	1.70	
	Without head, eviscerated, without tail	3.20	
	Japan-cut, with tail	3.20	
	Japan-cut, without tail	4.00	
	Fillet, without skin without bones	4.48	
Fillet with skin, with bones	4.00		
Salmon SAL	With head, eviscerated	1.11	
Skate/Ray SKA	With head/eviscerated	1.15	
	Without head, eviscerated	1.50	
	Wings without skin	4.00	
	Wings with skin	3.00	

Cusk USK	With head, eviscerated	1.20	
	Without head, eviscerated	1.40	
	Fillet – general	2.55	
Blue whiting WHB	Whole, frozen	1.00	
	Whole iced / tank transported	1.00	0.92

¹ The conversion factor is multiplied by the weight or the volume of the product in order to obtain the live weight.

² The conversion factor for REB in NAFO and NEAFC international seas from the NEAFC controlled quota from the Irminger population is 1.70.