

Landings data Reefer Vessel	
Data Field	Reference (CMM 02)
Reefer Vessel Details (one row of data):	
Reefer Vessel flag	Annex 11 (part 2) 2 Vessel a
Reefer Vessel Name	Annex 11 (part 2) 2 Vessel b
Reefer Vessel Reg No	Annex 11 (part 2) 2 Vessel c
Reefer Vessel international radio call sign	Annex 11 (part 2) 2 Vessel d
Reefer Vessel Lloyd's/ IMO number	Annex 11 (part 2) 2 Vessel e
Name of charter party or owner (of reefer vessel)	Annex 11 (part 2) 2 Vessel f

Transships from FVs to Reefer (one row per species product per vessel per transshipment event):

Name of fishing vessel delivering to this reefer vessel	Annex 11 (part 2) 2 Transhipment a
IMO Number/ Lloyds Numbers of fishing vessel delivering to this reefer vessel (if allocated)	Annex 11 (part 2) 2 Transhipment b
Date of transhipment activities by each fishing vessel	Annex 11 (part 2) 2 Transhipment d
Species Transhipped from Fishing Vessel to this Reefer	Annex 11 (part 2) 2 Transhipment c
Description of product type (landed state) by species	Annex 11 (part 2) 2 Transhipment c
Total net weight(s) of product transhipped by species by vessel	Annex 11 (part 2) 2 Transhipment c

Reefer Vessel Landing (one row per species product unloaded):

Country of Landing	Annex 11 (part 2) 2 Landing a
Port/ point of Landing	Annex 11 (part 2) 2 Landing b
Landing Date	Annex 11 (part 2) 2 Landing c
Port of Previous Destination	Annex 11 (part 2) 2 Landing d
Species	Annex 11 (part 2) 2 Landing description
Landed State (Product Type) of Unloaded/ Landed Fish	Annex 11 (part 2) 2 Landing description a
Container Type Unloaded/ Landed by species	Annex 11 (part 2) 2 Landing description b
Number of Containers Unloaded/ Landed	Annex 11 (part 2) 2 Landing description c
Total net/ content weight for containers by species (kg)	Annex 11 (part 2) 2 Landing description d
Name of Observer (for verification purposes)	Annex 11 (part 2) 2 Verification a
Port authority (for verification purposes)	Annex 11 (part 2) 2 Verification b

Data Type	Example	Additional Explanation
ISO 3-alpha country code	AUS	The Flag State that the reefer vessel is registered with
Capitalised Free text	FV. CARRIER	The current vessel name
Free text and/or numeric	7768	The registration number issued to the vessel
Free text and/or numeric	AXA1553	The call sign of the vessel
Vessel identifying 7 digit number	1234568	The unique identifier assigned to the ship by IHS Fairplay
Free text	Smith Incorporated	The name of the person or company that owns (or charters) the Reefer vessel

Capitalised Free text	FV. EAGLE	The current vessel name of the catcher vessel which delivered fish to the Reefer
Vessel identifying 7 digit number	1234567	The unique identifier assigned to the ship by IHS Fairplay (catcher vessel)
Date format YYYY-MON-DD	2017-Jun-25	The date that the transshipment activity commenced (UTC)
Species code (FAO 3-alpha code)	CJM	The species that was transhipped (using FAO code http://www.fao.org/fishery/collection/asfis/en).
Free text	Headed and gutted	The 'state' in which the fish was transhipped for example 'live' (if the fish has not been processed) or 'headed and gutted' or 'filleted' etc
Numeric kilograms	105,000	The total net weight of product that was transhipped (by species) in kilograms

ISO 3-alpha country code	AUS	The Flag State or Member that the reefer vessel landed into
Free text	Sydney	The port or point of landing where the fish was landed
Date format YYYY-MON-DD	2017-Jul-31	The date that the fish was landed or unloaded into port from this reefer vessel (UTC)
Free text	Adelaide	The previous port for the reefer vessel (if in the SPRFMO Convention Area)
Species code (FAO 3-alpha code)	CJM	The species that was landed (using FAO code http://www.fao.org/fishery/collection/asfis/en)
Free text	Headed and gutted	The 'state' in which the fish was landed for example 'live' (if the fish has not been processed) or 'headed and gutted' or 'filleted' etc
Free text	40 kg bins	The type of container in which the fish was landed, for example 'bins' or 'cartons' etc. If the fish was not in containers, leave blank
Whole number	20	The number of containers of specified type containing this species of fish processed to this landed state.
Numeric kilograms	800	The total net weight of fish product in kilograms. It can be calculated by multiplying the number of containers by the weight of fish in each container. If containers were not used this value should be estimated.
Free text	David Jones	The name of the Observer/Inspector (if there was one) who can verify the Landing details.
Free text	National Science Research Organisation	This field can be left blank The name of the Authority that the Observer/Inspector (if there was one) was representing. This field can be left blank