

FISHERY BY-PRODUCT REPORT

IFFO GLOBAL STANDARD FOR RESPONSIBLE SUPPLY OF FISHMEAL AND FISH OIL



FISHERY By-Product:	Black Bream / Black Seabream (<i>Spondyliosoma cantharus</i>)
LOCATION:	Northeast Atlantic (France)
DATE OF REPORT:	December 2014
ASSESSOR:	Sam Peacock

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1. APPLICATION DETAILS AND SUMMARY OF THE ASSESSMENT OUTCOME		
Name:		
Address:		
Country: France	Zip:	
Tel. No.	Fax. No.	
Email address:	Applicant Code	
Key Contact: :	Title:	
Certification Body Details		
Name of Certification Body:		
Assessor Name	Peer Reviewer	Initial/Surveillance/ Re-certification
Sam Peacock	Deirdre Hoare	Re-certification
1. Scope of Assessment		
IFFO RS By-Product re-certification		
2. Fishery By-Product		
Black Bream / Black Seabream (<i>Spondyliosoma cantharus</i>)		
3. Fishery By-Product Location		
Northeast Atlantic (France)		
4. Fishery Method		
Benthic and demersal trawls		
5. Outcome of Assessment		
Approve byproduct		

2. GUIDANCE FOR ONSITE ASSESSMENT

3. ASSESSMENT DETERMINATION

There is a robust fishery management framework at the EU and France levels, but almost no evidence that this is applied specifically to the black seabream stock in the assessment area. Management is supported by generic fisheries science but there is no evidence of any species-specific scientific activities. The assessment team recommends approving this byproduct material against the IFFO RS standard.

4. RATIONALE OF THE ASSESSMENT OUTCOME

A. THE MANAGEMENT FRAMEWORK AND PROCEDURE

LEVEL OF COMPLIANCE	
<i>The management of the fishery used to produce the By- Product must include a legal and administrative basis for the implementation of measures and controls to support the management of the fishery.</i>	
LOW	An administrative framework that ensures an efficient management of the fishery is not established.
MEDIUM	An administrative framework that ensures an efficient management of the fishery is somehow established, but there is evidence of not being efficient to ensure the management of the stock.
HIGH	A legal and administrative framework that ensures an efficient management of the fishery is established and works efficiently.

Determination: There are effective fishery management frameworks in place at the EU and national levels, but evidence that these frameworks are applied specifically to the byproduct species under assessment is extremely limited. M

Fishery management framework:

France is a member of the European Union and therefore in Community waters implements the Common Fisheries Policy (CFP). In force since 1983, the CFP aims to reconcile resource conservation with the preservation of income and jobs in coastal zones that offer few alternatives in terms of production or employment. It therefore covers not just resources but also markets and structures.

The CFP has undergone a series of updates, including the most recent reform which was implemented from 1st January 2014. The principal aim of the new CFP is to achieve maximum sustainable yield (MSY) for all stocks by 2015 where possible, and at the latest by 2020. The 2014 reform also details the gradual roll-out of a landing obligation (prohibiting discards), which began in selected fisheries in 2015 and will eventually encompass all commercial fisheries from 2019. Finally, the 2014 reform increases the role and importance of management at the regional level, and encourages more intensive stakeholder engagement.

The primary authority with responsibility for implementing the CFP in France is the Directorate of Marine Fisheries and Aquaculture (*Direction des Pêches Maritimes et de l’Aquaculture, DPMA*), within the government Ministry of Ecology, Sustainable Development and Energy (*Ministère de l’Écologie, du Développement Durable et de l’Énergie*).

Species-specific management:

Evidence of species-specific management measures is extremely limited. A fixed net technical measure requires a minimum mesh size of 220mm where catches comprise 70% or more seabream, and there are some local minimum landing sizes in place in the UK. However there is no evidence of any quotas or EU-wide minimum landing size, nor of any other technical measures in place specifically aimed at black seabream.

R1 – R5

B. STOCK ASSESSMENT PROCEDURES AND MANAGEMENT ADVICE

LEVEL OF COMPLIANCE	
<i>B. Research in support of fisheries management should exist.</i>	
LOW	Research to support the management of the stock does not exist
MEDIUM	Research to support the management of the stock exists, however research programmes could be significantly improved to decrease scientific advice uncertainty.
HIGH	Research to support the management of the stock exists, and research programmes for provision of scientific advice are considered adequate.

Determination: Although fisheries management in Europe is supported by scientific research in general terms, M

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there is no evidence of any stock-specific data collection or stock assessment conducted for black seabream.

Fisheries management in EU waters is supported by the International Council for the Exploration of the Sea (ICES). ICES utilises the best available scientific information collected by 20 member countries and others, and develops advice for the majority of commercially fished stocks in European waters.

ICES do not conduct stock assessments specifically for black seabream. The Northeast Atlantic stock is not evaluated against reference points or any other indicators and the status of the stock is currently unknown. The biology of the species in general terms is well understood.

R5

C. STOCK STATUS

LEVEL OF COMPLIANCE

C. The fish used to produce the fish By- Product is not considered to be critically at risk of over exploitation in accordance with the IUCN guidance.

LOW	The fish By-Product must not come from a species that is listed as extinct, or critically endangered.
MEDIUM	The fish By- Product is from a species that is classified as vulnerable, but has a management regime in place that will control the level of fishing permitted. Or if a species is deemed to be endangered but the sub-group from where the fish By- Product is harvested is deemed scientifically to be at no risk of over exploitation.
HIGH	The fish By- Product comes from a fishery that is not deemed to be at risk of over exploitation from fishing activities.

Determination: Black bream has been categorised by the IUCN as a species of least concern, and as such a high compliance rating is appropriate.

H

The IUCN has categorised *Spondyllosoma cantharus* as a species of least concern, and it is not listed in the CITES appendices.

R6, R7

5. REFERENCES

R1 – About the Common Fisheries Policy: http://ec.europa.eu/fisheries/cfp/index_en.htm

R2 – CFP – Managing fish stocks: http://ec.europa.eu/fisheries/cfp/fishing_rules/index_en.htm

R3 – CFP – Discarding and the Landing Obligation:
http://ec.europa.eu/fisheries/cfp/fishing_rules/discards/index_en.htm

R4 – French Directorate of Marine Fisheries and Aquaculture: <http://www.developpement-durable.gouv.fr/-Les-peches-maritimes-et-l-.html>

R5 – MCS species factsheet, black seabream: <http://www.fishonline.org/fish/black-bream-or-porgy-or-seabream-446>

R6 – IUCN redlist: <http://www.iucnredlist.org/>

R7 – CITES appendices: <http://www.cites.org/eng/app/appendices.php>

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