

# Certificate Awarded to

## Chile Squat Lobsters and Nylon Shrimp Modified Trawl Fishery

### Asociación de Armadores e Industriales Pesqueros Región de Coquimbo (AIP)

The fishery has been assessed by Bureau Veritas Certification and conforms to the requirements of the MSC Fisheries Standard v2.01 and the fishery is well managed and sustainable



Licence Code MSCI0407

The buyer of the fish or fish products sold as certified may, after gaining approval to do so from MSCI, apply the trademarks to certified products within their scope of certification.

Refer to MSC website www.msc.org as the authoritative source of information on the validity of the certificate as well as its scope

MSC Certificate code: MSC-F-31264

#### **UNIT OF CERTIFICATION 1**

Target stock: Nylon shrimp (*Heterocarpus reedi*). Northern

Central Zone -ZCN- (Regions II-IV) & Southern

Central Zone -- ZCS- (Regions V-VIII).

Fishing Area: Regions II-VIII.

This corresponds to FAO Major Fishing Area 87 (Pacific, Southeast). Subarea 87.2 (Central). Division 87.2.1 (Central Coastal). Subdivisions: 87.2.12, 87.12.13, 87.2.14, 87.2.15, 87.2.16 and

07.2.12, 07.12.13, 07.2.14, 07.2.13, 07.2.10 (

87.2.17.

Fishing method or gear: Industrial trawlers targeting demersal

crustaceans

Fishing fleets: The UoC is restricted to a list of vessels

facilitated by the client. This list will be updated, changes communicated to the CAB,

and published on MSC website.

**UNIT OF CERTIFICATION 2** 

Target stock: Nylon shrimp (Heterocarpus reedi). Northern

Central Zone -ZCN - (Regions II-IV).

Fishing Area: Region IV.

This corresponds to FAO Major Fishing Area 87 (Pacific, Southeast). Subarea 87.2 (Central).



Division 87.2.1 (Central Coastal). Subdivisions:

87.2.14.

Fishing method or gear: Artisanal trawlers targeting demersal

crustaceans.

Fishing fleets: The UoC is restricted to a list of vessels

facilitated by the client. This list will be updated, and changes communicated to the

CAB.

**UNIT OF CERTIFICATION 3** 

Target stock: Yellow squat lobster (*Cervimunida johni*).

Northern Fishery Unit -UPN- (Regions III and

IV)

Fishing Area: Regions III and IV.

This corresponds to FAO Major Fishing Area 87 (Pacific, Southeast). Subarea 87.2 (Central). Division 87.2.1 (Central Coastal). Subdivisions:

87.2.13 and 87.2.14.

Fishing method or gear: Industrial trawlers targeting demersal

crustaceans

Fishing fleets: The UoC is restricted to a list of vessels

facilitated by the client. This list will be updated, and changes communicated to the

CAB.

**UNIT OF CERTIFICATION 4** 

Target stock: Yellow squat lobster (Cervimunida johni).

Northern Fishery Unit -UPN- (Regions III, IV).

Fishing Area: Region IV.

This corresponds to FAO Major Fishing Area 87 (Pacific, Southeast). Subarea 87.2 (Central). Division 87.2.1 (Central Coastal). Subdivisions:

87.2.13 and 87.2.14.

Fishing method or gear: Artisanal trawlers targeting demersal

crustaceans.

Fishing fleets: The UoC is restricted to a list of vessels

facilitated by the client. This list will be updated, and changes communicated to the

CAB.

**UNIT OF CERTIFICATION 5** 

Target stock: Yellow squat lobster (Cervimunida johni).

Southern Fishery Unit -UPS- (Regions V-VIII).

Fishing Area: Regions V-VIII.

This corresponds to FAO Major Fishing Area 87 (Pacific, Southeast). Subarea 87.2 (Central). Division 87.2.1 (Central Coastal). Subdivisions:

87.2.15, 87.2.16 and 87.2.17.

Fishing method or gear: Industrial trawlers targeting demersal

crustaceans.

Fishing fleets: The UoC is restricted to a list of vessels

facilitated by the client. This list will be updated, and changes communicated to the

CAB.



#### UNIT OF CERTIFICATION 6

Target stock: Red squat lobster (*Pleuroncodes monodon*).

Northern Fishery Unit -UPN- (Regions XV-IV).

Fishing Area: Regions II-IV.

This corresponds to FAO Major Fishing Area 87 (Pacific, Southeast). Subarea 87.2 (Central). Division 87.2.1 (Central Coastal). Subdivisions:

87.2.11, 87.2.12, 87.2.13 and 87.2.14.

Fishing method or gear: Industrial trawlers targeting demersal

crustaceans.

Fishing fleets: The UoC is restricted to a list of vessels

facilitated by the client. This list will be updated, and changes communicated to the

CAB.

**UNIT OF CERTIFICATION 7** 

Target stock: Red squat lobster (*Pleuroncodes monodon*).

Northern Fishery Unit -UPN- (Regions XV-IV).

Fishing Area: Region IV.

This corresponds to FAO Major Fishing Area 87 (Pacific, Southeast). Subarea 87.2 (Central). Division 87.2.1 (Central Coastal). Subdivisions:

87.2.11, 87.2.12, 87.2.13 and 87.2.14

Fishing method or gear: Artisanal trawlers targeting demersal

crustaceans.

Fishing fleets: The UoC is restricted to a list of vessels

facilitated by the client. This list will be updated, and changes communicated to the

CAB.

**UNIT OF CERTIFICATION 8** 

Target stock: Red squat lobster (*Pleuroncodes monodon*).

Southern Fishery Unit -UPS- (Regions V-VIII).

Fishing Area: Regions V-VIII.

This corresponds to FAO Major Fishing Area 87 (Pacific, Southeast). Subarea 87.2 (Central). Division 87.2.1 (Central Coastal). Subdivisions:

87.2.15, 87.2.16 and 87.2.17.

Fishing method or gear: Industrial trawlers targeting demersal

crustaceans

Fishing fleets: The UoC is restricted to a list of vessels

facilitated by the client. This list will be updated, and changes communicated to the

CAB.

#### Entities or categories of entities

The client confirms that the following eight companies that are members of AIP form the client group for the fishery: Antartic Seafood S.A, Pesquera Quintero S.A, Bracpesca S.A., Soc Pesquera Isladamas S.A., Pesquera Sunrise S.A., Exportadores De Mariscos Rymar, Guillermo Donoso, Eric Aravena.

Only nylon shrimp, yellow squat lobster and red squat lobster caught in the manner defined in the UoCs, and traced and segregated according to the description in the Public Certification Report (published on 12<sup>th</sup> March, 2022) are eligible to be sold by the client group as MSC-Fisheries certified product and enter further certified CoC without



restrictions. Chain of Custody shall commence following the first point of landing. Nylon shrimp, yellow squat lobster and red squat lobster may be landed at Coquimbo, Quintero, San Antonio, Talcahuano and Tomé.

BV Certificate number/version: ES128381-1
Certification date: 12/03/2022
Expiry date: 11/03/2027
Date of first certification: 13/09/2016
Issued by Bureau Veritas 14/03/2022

Issued by Bureau Veritas Certification Spain, on

BVC Contract: 10706364

Authorised signatory name: Mónica Botas

Authorised signature:

Mónica Botas Certification Manager

