HEALTH CERTIFICATE FOR THE EXPORT TO PORTUGAL OF ORNAMENTAL AQUATIC ANIMALS (FISH, MOLLUSCS AND CRUSTACEANS) OF SPECIES NOT LISTED IN ANNEX OF REGULATION (EU) 2018/1882) AND CORALS INTENDED TO BE KEPT FOR ORNAMENTAL PURPOSES IN CLOSED FACILITIES

Certificate No:

Central Competent Authority:
Local Competent Authority:
ISO code of the country of origin:
ISO code of the country of destination: PT
I - ORIGIN OF THE ANIMALS
Consignor - name, address and tel.:
Place of origin - name and address:
Place of loading - address:
Date of departure:
Time of departure:
Means of transport identification: (air-sea-land and flight number and documentary references)
II - DESTINATION OF THE ANIMALS
Consignee - name address and tel.:
III - COMMODITY
Description of the commodity:
Commodity HS code No:
Quantity:
Number of packages:
Identification of the commodity: (Species-scientific name)

IV - HEALTH INFORMATION

I, the undersigned Official Veterinarian, hereby certify that the aquatic animals/corals referred above:

Have been inspected within 72 hours of loading and showed no clinical signs of disease.

Are not subject to any prohibitions due to unresolved increased mortality.

Are not intended for destruction or slaughter for the eradication of diseases.

Are transported under conditions, including a water quality, that do not alter their health status.

The transport container is clean and disinfected or previously unused.

The consignment is identified by a legible label on the exterior of the container with the relevant information referred to in this certificate, and the following statement:

Ornamental fish⁽¹⁾ molluscs⁽¹⁾ crustaceans⁽¹⁾ corals⁽¹⁾ intended for closed ornamental facilities.

The respective official health certificate must be issued in accordance with the international conventions, duly numbered, dated, signed, and stamped by the official authorities of the country of origin.

Date:	Official Veterinarian
Stamp:	
	Signature
	Name, qualification and title position in capital letters

⁽¹⁾ Delete as appropriate