FSQD 0418528

KEMENTERIAN KESIHATAN MALAYSIA



MINISTRY OF HEALTH MALAYSIA

Reference No.:	***************************************	ž		a a
	SIJIL KESIHATAN (HEAI (Kerang-Kerangar			
Perihal Konsainmen: Description of Consignr	nerit:			
Nama Komoditi: Comodity Nama				
Nama Saintifik: Scientific Name				
Kuantiti: Quantity:				
Tanda Perdagangan: Trade Mark:				
No. Konsainmen: Consignment No				
No. Kod dan Siri: Code and Serial No.:				
Tempasal; Origin:	Ternakan: Aquaculture: Kawasan Tempat Ternakan: Aquaculture Area:		Tangkapan Liar: Wild Caught: Kawasan Tempat Tangl Wild Catch Area	kapan Liar:

Tarikh Pengeluaran: Production Date:

Pembungkus: Packer:

Pengeksport: Exporter:		
Pelabuhan Pengeksportan: Port of Shipment:		
Destinasi: Destination:		
Nama Kapal. Name of Vessel:		
Tempat Pensampelan: Sampling Point:		-
Dengan ini adalah disahkan bahawa konsainmen di al This is to certify that the above mentioned product has		
*	Tandatangan:Signature:	
	Jawatan: Designation:	
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Tarikh Keluaran:	Cop Rasmi:	
Sijil ini adalah sah untuk dari tar bagi pameran atau pengiklanan.	ikh keluarnya. Pengeluaran sijil ini buk	annya bermaksud
This certificate is valid for from the dates an advertisement.	te of issue. This certificate is not mean	for display or use

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No Rujukan Sijil: Certificate Reference No.: Negara Destinasi: Country of Destination: No. Permit Import: Permit Import No.:

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Toi	wan						

Health Certificate for Export of Live Crustaceans and Molluscs to Taiwan for Aquaculture or Rearing Purpose

(Akusaksi sijil ini hanya terpakai untuk Negara destinasi sahaja | This certificate attestation is only applicable for Country of Destination)

KO	NSAINOR/ Consign	nor.		2. KONSAINI/ Consignee		- h		
	a/ Name:	aur		2.1 Nama/ Name:				
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No. Daft	ar/ Approval Num:							
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	MPAT ASAL/ Place	of Origin:						
3.1 Nam	a/ Name:			3.2 Alamat/ Address:		9		
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3.3 Nega	ira Asai/ Country of c	origin.		3.4 Negara Destinasi/ Country	of destination:			
3.5 Temi	pat Asal/ Place of ori	ioin [.]		3.6 Destinasi/ Destination:				
	pat 1 10au 1 1000 0 0 0 1	<i>S</i>		3.0 Destinasi Destination.				
3.7 Kaw	asan Tangkapan/ Fisi	hing Area: <mark>捕撵或着</mark>	養殖地資訊	3.8 No. CITES/CITES No.:				
		11111000 -547	Z/A-CIPATIN					
3.9 Temp	pat Berlepas/ Place o	f loading:		3.10 Pos Pemeriksaan Sempadan / Expected border post:				
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	is Pengangkut/ Mean,	s Of		3.12 No. Pengangkut/ 3.13 Tarikh Berlepas/ Date of				
Transpoi	rt:			Transport No.:	departure:			
				X				
3.14 Identification Document Reference :								
4. KE	TERANGAN KOM	ODITI/ DESCRIPTION	ON OF COMMODIT	' Y :				
		cation of containers/s		4.2 Jumlah kuantiti/berat/ Total	l quantity/weight:			
4.4 Kod	Komoditi/ Commodia	ty code:		4.3 Jumlah Keseluruhan Bekas	/ Total number of p	oackages:		
	an Kegunaan	Haiwan Pelihara		4.5 Jenis Pembungkusan/ Type of packaging:				
	ti/ Commodities	Pameran/pertand	and the second s	Ivotals/ Fours				
Intenaea	For Use As:	Competition/exh Makanan manusi		kotak/ boxes 4.7 Untuk Import atau Import mutlak/ Definitive import				
		consumption	a/ Human	Masuk / For Import Or				
		consumption		Admission:				
4.8 Jenis	Komoditi / Type Of	and has						
Commoa	lities:							
AC								
5. SPI	ESIS / SPECIES (Na	ıma saintifik/ <i>Scientif</i>	ic Name): AS INV	OICE NUMBER	ATTACHED			
			Penyakit Berkait /	Sumber Komoditi/Source Of	14	Kuantiti		
Bil/No.	Nama Biasa/	Nama saintifik/ Scientific Name	Disease(s) of	Commodities: Ternak/	Tahap Kehidupan /	(ekor)/		
	Common Name		Concern	Cultured	Lifestage	Quantity		
			20.00011	Liar/ Wild	Ligeorage	(kgs)		
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No Rujukan Sijil: Certificate Reference No.: Negara Destinasi: Country of Destination: No. Permit Import: Permit Import No.:

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(Akusaksi sijil ini hanya terpakai untuk Negara destinasi eksport sahaja This certificate attestation is only applicable for Country of Destination)

Health Certificate for Export of Live Crustaceans and Molluscs to Taiwan for Aquaculture or Rearing Purpose

According to Fisheries (Fish Disease Control Compliance for Exports and Imports) Regulations 2012

I, the authorized officer, declare and certify that:

The importation of live crustaceans and molluscs for aquaculture or rearing purpose has complied with the following conditions:

- (1) Live crustaceans and molluscs have been kept in the water area or aquaculture facility of origin approved by the Department of Fisheries Malaysia for at least fourteen days prior to the shipment, where high mortality of unknown etiology has not occurred among live crustaceans and molluscs during the previous three (3) months.
- (2) The water area or aquaculture facility of origin have met one of the following conditions:
- □ I. The following basic biosecurity measures are implemented in the water area or aquaculture facility of origin for at least previous two years:
 - (I) The listed diseases in the Attached table of the Quarantine Requirements for the Importation of Live Crustaceans and Molluscs are notifiable to the competent authority of the exporting country.
 - (II) The water area or aquaculture facility of origin has been subjected to an official fish health surveillance scheme according to the procedures described in the Manual of Diagnostic Tests for Aquatic Animals of the Organization for Animal Health (hereafter referred to as the OIE Aquatic Manual) and is certified that the water area or ac facility of origin is free from the listed diseases in the Attached table of the Quarantine Requirements for the Importation of Crustaceans and Molluscs for at least the previous two years.
 - (III) Aquatic animals introducing for breeding have been originated from area or facility where has been free from the listed di the Attached table of the Quarantine Requirements for the Importation of Live Crustaceans and Molluscs, or from the war aquaculture facility of origin where the basic biosecurity measures are implemented.
- □ II. Thirty days prior to the exportation of live crustaceans and molluscs, samples have been collected from the water area or aquacult of origin in accordance with the OIE Aquatic Manual. The samples have been tested with negative results for diseases listed in the table of the Quarantine Requirements for the Importation of Live Crustaceans and Molluscs by laboratory that is designated by the country and using the methods described in the OIE Aquatic Manual.

Results of Quarantine Inspection:

Disease Name	Date of Sample Collection	Sampling Amount	Name of the Laboratory Testing the Samples	Method of the Tests	Result of the Test

- (1) For the sample collection and testing, if the test methods of listed diseases are not designated in the OIE Aquatic Manual, the test methods of the diseases that have been published in international science journals shall be used.
- (2) Three days prior to the shipment from the water area or aquaculture facility of origin, the live crustaceans and molluscs have been inspected and found healthy and free from infestation of ectoparasites or clinical signs of any communicable disease.

Signature:	Official Stamp:
Name of certifying officer:	
Issued at:	Date:
Phone:	Email: shuhadah.mustapha@sabah.gov.my