进口水产品境外生产企业注册条件

及对照检查要点

Registration Conditions and Inspection Focuses for Overseas Manufacturers of Imported Aquatic Products

注册编号	Registration	Number:
/上ルルメ冊 つ	registration	runnoci.

企业名称 Name:

企业地址 Address:

填表日期 Date:

填表说明:

- 1.根据《中华人民共和国进口食品境外生产企业注册管理规定》(海关总署令第 248 号令),向中国申请注册的境外水产品生产企业,其卫生条件应当符合中国法律法规和标准规范的有关规定,符合输华水产品检验检疫议定书要求。本表供进口水产品境外主管官方根据所列主要条件及依据,对照审查要点对水产品生产企业开展官方检查;同时,境外水产品生产企业根据所列主要条件及依据,填报并提交证明性材料,对照审查要点也可开展自我检查,用于企业申请注册前的自我评估。
 - 2. 境外主管官方及境外水产品生产企业应根据对照检查的实际情况如实作出符合性判定。
- 3.提交材料应用中文或英文填写,内容真实完整,附件应当进行编号,附件编号及内容应与"填报要求及证明材料"栏中的项目编号及内容准确对应,同时提交证明材料附件目录。
- 4. "水产品"指供人类食用的水生动植物产品及其制品,包括水母类、软体类、甲壳类、棘皮类、头索类、鱼类、两栖类、爬行类、水生哺乳类动物等水生动物产品及其制品,以及藻类等海洋植物产品及其制品,不包括活水生动物及水生动植物繁殖材料。
 - 5. "水产品生产企业"指申指申请在华注册的境外水产品加工企业、储存库、冷冻捕捞船、捕捞运输船、捕捞加工船。

Notes:

1. According to the

Regulations of the People's Republic of China on the Administration of Registration of Overseas Manufacturers of Imported Food

(Decree No.248 of the General Administration of Customs), the sanitary conditions of overseas manufacturers of aquatic products applying for registration in China shall conform to Chinese laws, regulations, and standards, including the requirements of the Protocol on Inspection and Quarantine of Aquatic Products Exported to China. This table is to be used by the overseas competent authorities of imported aquatic products for their implementation of official inspections on manufacturers of aquatic products based on the listed main conditions, covering the inspection focuses. Meanwhile, it is also to be used by overseas manufacturers of aquatic products for their filling-out and submission of supporting materials based on the listed main conditions. In addition, self-evaluation prior to application may be carried out with reference to the inspection focuses.

- 2. Determination for compliance shall be made by the competent authorities and manufacturers according to the actual conditions.
- 3. Submitted materials shall be truly and completely filled out in Chinese or English. Attachments shall be numbered, accurately corresponding to those in the column of "Filling-Out Requirements and Supporting Materials". The list of supporting materials shall be attached.
- 4. "Aquatic product" means aquatic animal and plant products and products of their origin for human consumption, such as from jellyfish, mollusks, crustaceans, echinoderm, cephalophora, fish, amphibians, reptiles, aquatic mammals and algae, excluding live aquatic animals and propagating materials.
- 5. Manufacturers of aquatic products mean processing plants, warehouses, reefer fishing vessels, fishing transport vesselss and factory vessels.

项目 条件及依据 填报要求及证明材料 Filling-int requirements and supporting materials	审核要点	なる性地	— >>
and supporting materials	Examination Focus	符合性判定 Compliance	备注 Remarks
1.企业基本情况			
Enterprise Overview			
1.企业基本 1. 《中华人民共和国食品安全法》第九 1.1 填写进口水产品境外 1	1.企业应如实填报信息,基		如 不 适
情况 十四条、第九十六条。 生产企业基础信息表。	本信息应与出口国主管部		用,请备
Overview Articles 94 and 96 of the Law on Food Fill in basic information	门提交的信息一致、应与实		注有关原
Safety of P.R. China. 2. 《中华人民共和国进口食品境外生产企业注册管理规定》(海关总署令第 248号)第五条、第六条、第七条、第八条。 Articles5, 6,7 and 8 of the Regulations of the People's Republic of China on the Administration of Registration of Overseas Manufacturers of Imported Food (Decree No.248 of the General Administration of Customs). 3. 《中华人民共和国进出口食品安全管理办法》(海关总署令第 249号)。 Measures for the Administration of Food Safety for Import and Export (Decree	际生产加工情况一致。 Information provided by the enterprises shall be truthful and consistent with that submitted by the competent authority of the exporting country as well as with the actual processing conditions. 2.拟输华水产品应符合输华水产品检验检疫相关协议、议定书、备忘录等规定的产品范围。 Aquatic products to be exported to China shall be	□符合 Yes □不符合 No	因。(下同) If not applicable, please provide the reason. (The same below)

4. 申请国主管当局与海关总署商定的相关检验检疫要求。.

Relevant inspection and quarantine requirements agreed between the competent authorities of the applicant country and the General Administration of Customs.

agreements, protocols and memorandums on inspection and quarantine of aquatic products exported to China.

3.人力资源(企业和官方)
应能满足企业生产加工和

官方检验监管的要求。

Human resources (enterprises and officials) should be able to meet the requirements of enterprise production and processing and official inspection and supervision.

4.制冷储存能力应满足连续 生产储存冷冻/冰鲜水产品 的能力。

Refrigeration storage capacity shall be compatible with continuous processing and storage of frozen/chilled aquatic products.

2.企业位置与车间布局

Enterprise Location and Workshop Layout

2.1 选址及厂 区环境	1.《中华人民共和国食品安全法》第 三十三条。 Articles 33 of the Law on Food Safety of P.R. China. 2.《食品安全国家标准 食品生产通用 卫生规范》(GB 14881)中 3.1、3.2。 Articles 3.1 and 3.2 of the National Food Safety Standards-General	环境的图片,图片中应	1.厂区布局满足生产加工需要。 The plant layout meets the needs of processing. 2.厂区周围无污染源。	□符合 Yes □不符合 No	
Environment	(GB14881). 3.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中 3.1、3.2。 Articles 3.1 and 3.2 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941).	和居民区)。 Provide the pictures of the surrounding areas where the plant is located, and the surrounding environment information (urban, rural, industrial, agricultural and residential areas) should be indicated in the	source around the factory.		
2.2 车间布局	1.《中华人民共和国食品安全法》第	picture. 2.2 提供车间平面图,标	1.车间布局应合理,满足生		
Workshop Layout	三十三条。 Articles 33 of the <i>Law on Food</i>	注人流、物流、水流、	产加工要求,避免交叉污	□符合 Yes □不符合 No	

	Safety of P.R. China. 2.《食品安全国家标准 食品生产通用卫生规范》(GB 14881)中 4.1。 Article 4.1 of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881). 3.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中 4.1。 Article 4.1 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941).	加工流程,不同清洁区域。 Provide a workshop layout, indicating the flow of people, logistics, water flow, processing flow and different cleaning zones.	決。 The workshop layout should be reasonable to meet the requirements of production and processing and prevent cross contamination.	□不适用 N/A	
2.3 内部结构 与材料 Interior Structure and Materials	1.《中华人民共和国食品安全法》第 三十三条。 Articles 33 of the Law on Food Safety of P.R. China. 2.《食品生产通用卫生规范》 (GB14881)中4.2。 Article 4.2 of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881). 3.《水产制品生产卫生规范》(GB 20941)中4.2。 Article 4.2 of the National Food Safety Standards-Hygienic Standard for	2.3 顶棚、墙壁、门窗、 地面现场照片和使用材料清单。 Provide site photos of ceilings, walls, windows, doors and the ground, including a list of materials used.	1.建筑内部结构应易于维护、清洁或消毒,应采用适当的耐用材料建造。 The interior structure of the building should be easy to maintain, clean or sanitize, and should be constructed with suitable and durable materials. 2.顶棚、墙壁、门窗、地面应结构合理,易于清洁,无卫生死角。 The ceilings, walls,	□符合 Yes □不符合 No □不适用 N/A	

	Aquatic Products Production (GB 20941).	3.设施设备	windows, doors and the ground should be reasonably structured, easy to clean and no sanitary dead angles. 3.使用无毒、无味、防霉、不易脱落、易于清洁的材料。 Materials should be non-toxic, odorless, mold-resistant, easy to clean and not easy to shed.	
3.1 生产加工 设备 Processing Equipment	1.《中华人民共和国食品安全法》第 三十三条。 Articles 33 of the Law on Food Safety of P.R. China. 2.《食品安全国家标准 食品生产通用 卫生规范》(GB 14881)中 5.2.1。 Article 5.2.1 of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881). 3.《食品安全国家标准 水产制品生产 卫生规范》(GB 20941)中 5.2.1。	Facility and Equipment 3.1 提供主要设备设施清单,及设计加工能力。 Provide a list of main equipment and facilities and information on the designed processing capacities	1.企业应配备与生产能力相 适应的生产设备。 Production equipment shall be suitable for the production capacity.	□符合 Yes □不符合 No □不适用 N/A

	Articles 5.2.1 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941).				
3.2 供排水设施 Water supply and drainage facilities	1. 《食品生产通用卫生规范》 (GB14881) 中 5.1.2 Article 5.1.2 of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881).	3.2 车间供排水图,标注 水流方向。 Water supply and drainage diagram for the workshop, indicating the directions of the water flow.	1. 供水应能保证水质、水压、水量及其他要求符合生产需要。 The water supply should be able to ensure water quality, pressure, volume and other requirements to meet the production needs. 2. 食品加工用水与其他不与食品接触的用水(如间接冷却水、污水或废水等)应以完全分离的管路输送,避免交叉污染。各管路系统应明确标识以便区分。 Food processing water and other water without contact with food (such as indirect cooling water, sewage and wastewater) should be transported in completely separated pipes to avoid	□符合 Yes □不符合 No □不适用 N/A	

			cross contamination. Each pipe system should be clearly indicated for easy distinction. 3.排水通畅无积水、便于清洁维护,污水排放不会污染食品或加工用水。 Properly convey sewage without causing any standing water. Drainage shall not contaminate food or processing water. 4.室内排水流向应从高清洁区流向低清洁区。 Drainage shall be from high cleanliness zone to low cleanliness zone.		
3.3 清洁消毒 设施 Cleaning and Sanitizing facilities	1.《食品生产通用卫生规范》 (GB14881) 中 5.1.3 Article 5.1.3 of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881).	3.3 设施清单,可现场观察清洁消毒设施情况。 Provide a list of facilities. On-site observation may be made.	1.配备足够的清洁消毒设施。 The cleaning and sanitizing facilities shall be sufficient. 2.避免清洁、消毒工器具带来的交叉污染。 Prevent cross contamination caused by cleaning or	□符合 Yes □不符合 No □不适用 N/A	

			sanitizing tools.		
3.4 个人卫生 设施 Personal Sanitary Facilities	1. 《食品生产通用卫生规范》 (GB14881) 中5.1.5 Article 5.1.5 of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881).	3.4 车间平面图,可现场观察个人卫生设施情况。 Provide a workshop layout. On-site observation may be made.	1.车间入口处应设置更衣室,个人物品应与工作服分开放置。 Dressing rooms shall be provided at the entrance of workshops. Personal belongings and work clothes should be placed separately. 2.应在车间入口及必要处设置与加工规模匹配的洗手、消毒、鞋靴消毒设施,洗手水龙头应为非手动式,必要时配备热水,临近处应标示洗手方法。 Hand washing and sanitizing facilities as well as boot san itizing facilities compatible with processing volume shall be provided at the entrances of workshops and at where necessary; Manual taps shall not be used for hand cleaning	□符合 Yes □不符合 No □不适用 N/A	

			facilities, which is equipped with hot water as necessary. Hand washing methods shall also be illustrated nearby the hand washing facilities. 3.应根据需要配备卫生间, 卫生间应保持清洁,内设洗手设施,并不得与食品生产、包装或贮存等区域直接联通。 Toilets should be provided as needed, kept clean with hand washing facilities, and not directly connected to food processing, packing or storage areas.		
3.5 照明设施 Lighting	1. 《食品生产通用卫生规范》 (GB14881) 中 5.1.7 Article 5.1.7 of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881).	3.5 照明设施照片,可现 场观察照明设施情况。 Provide photos of lights. On-site observation may be made.	1.具有足够照度,且不改变食品真实颜色。 Have the sufficient illumination, and do not change the true colour of the food.2.食品和原料上方的照明设施,使用安全型照明或采取防护措施。 Provide safety-type lights or	□符合 Yes □不符合 No □不适用 N/A	

			take protection measures over exposed food or materials.		
3.6 仓储设施 Storage Facilities	1.《中华人民共和国食品安全法实施条例》第二十四条。 Article 24 of the Implementation Rules of the Law on Food. Safety of P.R. China. 2.《食品安全国家标准 食品生产通用卫生规范》(GB14881)中 10。 Article 10 of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881). 3.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中 10.2。 Articles10.2 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941).	3.6 如有冷库,请描述温度控制要求及及监测方式。 (如适用) Describe the temperature control requirements and monitoring methods if there is a cold storage. (where applicable)	1.仓储设施能满足产品储存温度要求。 Storage facilities shall meet the temperature requirements for storage. 2.原料、半成品、成品、包装材料等应依据性质不同分设储存场所或分区存放,有明确标识,防止交叉污染。 Raw materials, semi-finished products, finished products, and packaging materials, etc. should be stored in separate storage places or partitions according to different properties, and should be clearly marked to prevent cross-contamination. 3.贮存物品应与墙壁、地面保持适当距离,库内不得存	□符合 Yes □不符合 No □不适用 N/A	

3.7 温控设施 Temperature Control	1.《食品生产通用卫生规范》 (GB14881) 中 5.1.9 Article 5.1.9 of the National Food Safety Standards-General Hygienic	3.7 设施清单,现场观察 温控设施情况。 Provide a list of facilities. On-site observation may	放有碍卫生的物品。 Proper distance from the walls and floors shall be kept during storage. Other stored articles shall not impede the sanitary condition in the storage. 1.应根据食品生产的特点,配备适宜的加热、冷却、冷冻等设施,以及用于监测温度的设施。 Proper heating, cooking or freezing facilities as well as temperature monitoring facilities shall be equipped on the basis of processing	□符合 Yes □不符合 No	
Control Facilities	Standard for Food Production (GB14881).	be made.		□不适用 N/A	
		4.水/冰/蒸汽 Water/Ice/Steam			
		vvater/ree/Steam			

		4.1.1 提供自备水源或二	1.生产用水监控计划应覆盖		
		次供水设施照片,并说	工厂内所有出水口。		
4. 生产加工 用水/蒸汽/冰 (如适用) Water/ice/stea m for production and	1.《食品安全国家标准 生活饮用水卫生标准》 (GB 5749) The National Food Safety Standards-Hygienic Standards for Potable Water (GB 5749). 2.《食品安全国家标准 水产制品生产卫生规范》 (GB 20941) 中 5.1.1。 Articles 5.1.1 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941).	次供水设施照片,并说明是否有专人负责、上锁等食品防护措施。(如适用) Provide photos of private water system or secondary water supply facilities and explain whether there are food protection measures such as designated persons or locks (if applicable) 4.1.2 提供生产加工用水以及与食品直接接触的	工厂内所有出水口。 The production water monitoring plan shall cover all water outlets in the plant. 2.项目、方法是否符合《生活饮用水卫生标准》(GB 5749)要求。 Whether the items and methods meet the requirements of The National Food Safety Standards-Hygienic Standards for Potable Water (GB 5749). 3.加工用水应按需增设水质	□符合 Yes □不符合 No □不适用 N/A	
processing (if applicable)	,	冰/蒸汽(适用时)的监控计划,包括细菌学检查的项目、方法、频率、记录、检测结果和最近2次的检测报告。 Provide a monitoring plan for water used in processing and ice/steam (where applicable) in	净化或消毒设施,必要时在 无污染区设置储水设施,二 次供水设施制定实施卫生 控制程序,具备适当的食品 防护措施。 Purification or sanitizing facilities should be equipped as needed, as well as storage facilities in		

		direct contact with food,	non-contaminated zone.		
		including bacteriological	Sanitary control procedures		
		testing items, methods,	shall be made and		
		frequency, records,	implemented for secondary		
		results and the latest 2	water supply facilities and		
		reports.	appropriate food protection		
		4.1.3 提供生产直接与食	measures shall be in place.		
		品接触的蒸汽时使用的	4.生产直接与食品接触的蒸		
			 汽时使用的锅炉添加剂应		
		锅炉添加剂,并说明其			
		是否符合食品生产加工	符合食品生产加工要求。		
			(如适用)		
		要求。 (如适用)	Boiler additives used in the		
		Provide information about boiler additives	production of steam in direct		
		used in the production of	contact with food shall meet		
		steam in direct contact	the requirements of food		
		with food, and explain	processing.		
		whether they meet the			
		requirements of food			
		processing (if applicable).			
		5.原辅料和包装材料			
	Raw Mater	ials, Ingredients and Packa	aging Materials		
	1.《中华人民共和国食品安全法实施				
5.1 原辅料		5.1 提供原料、添加剂的	1.原料、添加剂验收标准和	□符合 Yes	
验收	条例》第五十条。	验收措施,包括验收标	符合中国的法规和标准要		
Receiving	Article 5 0of the <i>Implementation Rules</i>	准,验收方式。	求。	□不符合 No	
	of the Law on Food	Provide acceptance	Acceptance standards for	□ 不适用 N/A	
	Safety of P.R. China.	110 rae acceptance	1100ptanee Saniaaras 101		

	2.《食品安全国家标准 食品生产通用卫生规范》(GB 14881)中7。 Article 7 of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881). 3.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中7。 Articles 7 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941).	measures for raw materials and additives, including acceptance standards and methods.	raw materials and additives, and their compliance with the requirements of Chinese laws and standards.		
5.2 原料来源 Sources	1. 《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中7.2。 Articles 7.2 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941). 2.以水产动物内脏、卵、皮、鳍、鳞、骨、壳等非肌肉组织作为水产制品原料的,应符合《食品安全国家标准鲜、冻动物源性水产品》(GB 2733)。 Raw materials, such as viscera, eggs, skin, fins, scales, bones, shells and other non-muscle tissues of aquatic animals, shall conform to the National	报告。(适用时) Provide the latest test report if the raw materials are of toxin-forming species or for products commonly eaten raw (if applicable).	1.对双壳贝类、河豚鱼等自身带有生物毒素的水产制品原料应进行毒素检测,并按相关规定进行验收和处理,确保原料的安全性。Toxin tests shall be carried out on toxin-forming materials such as bivalve shellfish and puffer fish. Acceptance standards and treatment shall be followed in accordance with relevant stipulations to ensure the safety of raw materials.	□符合 Yes □不符合 No □不适用 N/A	

Food Safety Standards- Fresh and Frozen Aquatic Products of Animal Origin (GB 2733).

3.动物性水产制品的原料应符合《食品安全国家标准鲜、冻动物源性水产品》(GB 2733)。

Aquatic products of animal origin shall conform to the *National Food Safety Standards- Fresh and Frozen Aquatic Products of Animal Origin* (GB 2733).

4.藻类制品的原料应符合《食品安全 国家标准 藻类及其制品》(GB 19643)。

Algae products shall conform to the the National Food Safety Standards- Algae and Algae Products (GB 19643).

5.《食品安全国家标准 食品中致病菌 限量》 (GB 29921) 表1。

Table 1 of the National Food Safety Standards- the Maximum Levels of Pathogenic Bacteria in Food (GB29921).

6.《食品安全国家标准 动物性水产制品》 (GB 10136) 中3.6、3.7。 Articles 3.6 and 3.7 of the National 域、作业时间、捕捞品 种的许可证明文件及捕 捞方式说明。 (适用时) Provide official permits or licenses for the fishing area, time and species and describe fishing methods if raw materials are from fishing vessels (if applicable).

5.2.3 若为养殖原料,提供养殖场的资质证明。

(适用时)

Provide qualification of the farms, if raw materials are for breeding (if applicable).

域、作业时间、捕捞品 2.所使用原料应符合输华水 种的许可证明文件及捕 产品检验检疫相关协议、议 捞方式说明。(适用时) 定书、备忘录等规定要求。

Raw materials shall meet the requirements of relevant agreements, protocols, memorandums on inspection and quarantine of aquatic products exported to China.

	Food Safety Standards- Aquatic Products of Animal Origin (GB10136).				
5.3 双壳贝类 原料 (适用时) Bivalve Shellfish (Where Applicable)	1.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中 7.2。 Article 7.2 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941). 2.《食品安全国家标准 食品中致病菌限量》(GB29921)表1。 Table 1 of the National Food Safety Standards- the Maximum Levels of Pathogenic Bacteria in Food (GB29921). 3.《食品安全国家标准 动物性水产制品》(GB10136)中3.6、3.7。 Articles 3.6 and 3.7 of the National Food Safety Standards- Aquatic Products of Animal Origin (GB10136).	5.3.1 提供贝类原料来源的海域位置说明及双壳贝类捕获者的官方许可证明。 A description of the location of the sea area from which the shellfish raw material originated and an official permit certificate from the bivalve shellfish catchers. 5.3.2 提供贝类原料的净化处理方法。 Provide information about purification and treatment. 5.3.3 提供贝类原料贝类 毒素监控措施。 Provide control measures for shellfish toxins in shellfish raw materials.	1.双壳贝类应来自官方允许的养殖或捕捞水域,并在必要时进行净化。贝类原料的养殖者或捕捞者应有官方主管机构的许可证。Bivalve shellfish should come from officially permitted farmed or harvested waters and be purified if necessary. Farmers or harvesters of shellfish raw materials should have a licence from the competent official authority. 2.定期对贝类原料进行贝类毒素检测,验证原料安全性。 Shellfish raw materials are regularly tested for shellfish toxins to verify the safety of raw materials.	□符合 Yes □不符合 No □不适用 N/A	

5.4 食品添加 剂 (适用时) Food Additives (Where Applicable)	1.《食品安全国家标准 食品生产通用卫生规范》(GB14881)第7.3条。Article 7.3 of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881). 2.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)第7.3条。Articles 7.3 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941). 3.《食品安全国家标准 食品添加剂使用标准》(GB 2760)。National Food Safety Standard - Standards for Uses of Food Additives (GB 2760).	5.4 生产加工中使用的食品添加剂清单(包括名称、用途、添加量等)。 List of food additives used (including the name, purpose and added amount, etc.).	1.生产所使用食品添加剂符合中国对食品添加剂的使用规定。 The food additives used in the production conform to China's regulations on the use of food additives.	□符合 Yes □不符合 No □不适用 N/A	
5.5 包装材料 及标识 Packaging Materials	1.《中华人民共和国食品安全法实施条例》第三十三条。 Article 33 of the Implementation Rules of the Law on Food Safety of P.R. China. 2.《食品安全国家标准 食品生产通用卫生规范》(GB14881)中8.5。 Article 8.5 of the National Food Safety Standards-General Hygienic Standard	适合进行水产品包装的证明材料。 Provide proof to demonstrate that both packaging and packing materials are suitable for aquatic products.	1.包装材料在特定贮存和使用条件下不影响食品的安全和产品特性。 Packaging and packing materials do not affect food safety and product characteristics under specific storage and use conditions. 2.包装标识应符合双边检验	□符合 Yes □不符合 No □不适用 N/A	

	for Food Production (GB14881). 3.《食品安全国家标准 水产制品生产卫生规范》 (GB 20941) 中8.5。 Articles 5 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941). 4.相关双边检验检疫协议、备忘录及议定书要求。 Relevant requirements from bilateral inspection and quarantine agreements, memorandums and protocols.	成品标签样式。 Provide model labels for finished products to be exported to China. 6 生产加工控制 Process Controls	检疫协议、备忘录及议定书要求。 Labels shall meet the requirements of bilateral inspection and quarantine agreements, memorandums and protocols.		
6.1 质量安全 管理体系建 立 Establishment and Implementati on of Quality and Safety Management System	1.《中华人民共和国食品安全法实施条例》第四十八条。 Article 48 of the Implementation Rules of the Law on Food Safety of P.R. China. 2.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中8.1。 Article 8.1 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941).	6.1.1 提供所有拟输华产品的生产加工工艺流程图、危害分析工作单和HACCP 计划表。Provide flow chart, hazard analysis work sheet and HACCP plan of all products to be exported to China. 6.1.2 提供 CCP 点监控记	1.HACCP 计划应分析和有效控制生物的、物理的、化学的危害。 Biological, physical and chemical hazards shall be analyzed and effectively controlled in HACCP. 2.生产工艺流程应合理,避免交叉污染。 Process flow shall be reasonable to prevent cross	□符合 Yes □不符合 No □不适用 N/A	

3.《危害分析与关键控制点 (HACCP) 体系 食品生产企业通用要求》(GB/T 27341)。

Hazard Analysis and Critical Control Point (HACCP) System - General Requirements for Food Processing Plant (GB/T 27341). 录以编记录、验证记录样表。

Provide sample records for CCP monitoring, corrective actions and verification.

contamination.

3.CCP 点设置应科学可行, 纠偏、验证措施应恰当。

The establishment of CCPs should be scientific and feasible. Corrective actions and verification shall be appropriate.

4.现场正在监控的 CCP 位置、数量以及操作限制与体系要求一致。

The location, quantity and operat ion restrictions of CCP being mo nitored on site are consistent with system requirements.

5.偏离关键限值时,采取适当的纠偏行动并如实记录,验证程序得到执行并如实记录。

When critical limit are deviated, appropriate correc tive actions are taken and doc umented. Verification procedur es are carried out and document

6.2 产品污染 风险控制 Contaminatio n Risk Controls	1.《水产制品生产卫生规范》(GB 20941)中 8.1。 Article 8.1 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941). 2. 《食品生产通用卫生规范》(GB14881)中 8.1。 Article 8.1 of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881).	6.2 企业食品安全管理体系的现场执行情况。 Implementation of food safety management System.	ed. 1.原料预处理、冷冻、蒸煮、干制、熏制、盐渍等加工过程应按照各自加工工艺和产品特点进行相对隔离,防止人流、物流和气流交叉污染。 Processes, such as Raw material preparation, freezing, cooking, drying, smoking and salting, shall be segregated according to each steps and product characteristics to prevent cross contamination of people, materials and air flow. 2.应避免废水、废弃物对原料及产品造成污染。 Contamination shall be prevented by sewage or wastes on materials or	□符合 Yes □不符合 No □不适用 N/A	
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6.3 温度控制 Temperature Control	1.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中8.2.2.1.4、8.2.2.1.6. Article 8.2.2.1.4 to 8.2.2.1.6 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941). 2.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中8.2.2.2.1(冷藏水产品适用)。 Article 8.2.2.2.1 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941)(applicable to refrigerated aquatic products).	度监控设备。(冷藏水产品适用)。 Provide information about temperature control requirements and temperature monitoring equipment for processing workshops and storage warehouses. (applicable to refrigerated aquatic products).	度。 Control thawing time and temperature. 2.冷藏水产品加工车间应有温度控制措施,应尽快将加工后的水产制品移至冷藏环境中,冷藏室中应配备温度指示。 Temperature controls shall be in place in the processing workshop for refrigerated aquatic products. Processed aquatic products shall be moved to the refrigerated environment as soon as possible. The refrigerating chamber shall be equipped with temperature indicators.	□符合 Yes □不符合 No □不适用 N/A	
6.4 冷冻水产	1.《食品安全国家标准 水产制品生产	6.4.1 提供冷冻水产品的		□符合 Yes	
品	卫生规范》 (GB 20941) 中8.2.2.2.2。	冻结方式,时间和冻结	生产量确定其冻结时间和	□不符合 No	
Frozen	Article 8.2.2.2.2 of of the <i>National</i>	温度控制要求及其确定	温度, 确保尽快通过最大冰	□不适用 N/A	

Aquatic Products	Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941).	依据。 Provide the freezing method, time and freezing temperature control requirements of frozen aquatic products and the basis for their determination. 6.4.2 若为生食水产品, 提供冷处理温度及时间。 Provide information about temperature and time of cold treatment for aquatic products commonly eaten raw.	晶生产带。 The freezing time and temperature of aquatic products are determined according to their thickness, shape, and production volume, and to ensure that they pass through the maximum ice crystal production zone as soon as possible. 2.生食水产品应保证充足的冷处理,以确保杀死对人体有害的寄生虫。在-20℃以下环境温度下冷冻保存7天。 Aquatic products commonly eaten raw shall go through sufficient cold treatment to destroy parasites harmful to humans. They shall be kept for 7 days at an ambient temperature below -20℃. 3.在-35℃或以下环境温度下冷冻至固体,并在-35℃		
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			或以下环境温度下保存 15 小时。 Products shall be frozen to solid state at an ambient temperature of -35°C or below and kept for 15 hours at an ambient temperature of -35°C or below. 4.在-35°C或以下环境温度 下冷冻至固体,并在-20°C 或以下环境温度下保存 24 小时。 Products shall be frozen to solid state at an ambient temperature of -35°C or below and kept for 24 hours at an ambient temperature of -20°C or below.		
6.5 干制水产 品 (适用时) Dried Aquatic Products (Where Applicable)	1.《食品安全国家标准 水产制品生产卫生规范》 (GB 20941) 中8.2.2.2.3。 Article 8.2.2.2.3 of of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941).	6.5 提供干制水产品加工的干燥时间、干燥温度、环境湿度及成品水份活度及包装储存方式。 Provide information about drying time and temperature, ambient	1.应确保干制品的水分活度 在安全范围内。 Water activity of dried products shall be within a safe range.	□符合 Yes □不符合 No □不适用 N/A	

6.6 腌制水产 品 (适用时)	1.《食品安全国家标准 水产制品生产 卫生规范》 (GB 20941) 中8.2.2.2.4。	humidity, water activity of finished products and packaging and storage methods. 6.6 提供腌制水产品的糖	1.腌制品生产应采用适当盐度,防止非嗜盐菌的繁殖。		
Salted Aquatic Products (Where Applicable)	Article 8.2.2.2.4 of of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941).	/盐度。 Provide information about sugar content/salinity.	Proper salinity shall be adopted to prevent the reproduction of non-halophilic bacteria.	□符合 Yes □不符合 No □不适用 N/A	
6.7 罐头水产 品 (适用时) Canned Aquatic Products (Where Applicable)	1.《食品安全国家标准 水产制品生产卫生规范》 (GB 20941) 中8.2.2.2.5。 Article 8.2.2.2.5 of of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941).	6.7.1 提供不同规格的罐 头水产品的杀菌温度和 时间要求,及最近一次 的杀菌/温度记录。 Provide information about sterilization temperature and time requirements for canned aquatic products of different specifications, and the latest sterilization/temperature records. 6.7.2 提供不同规格的罐 头水产品的杀菌容器的	1.罐头水产品应保证足够的 杀菌温度和杀菌时间。 Sufficient sterilization temperature and time shall be provided for canned aquatic products.	□符合 Yes □不符合 No □不适用 N/A	

		热穿透、热分布报告。 Provide heat penetration and distribution reports for different specifications.		
		7.清洗消毒		
7.1 清洗消毒 Cleaning and Sanitizing	1.《食品安全国家标准 食品生产通用卫生规范》(GB 14881)中8.2.1。 Article 8.2.1 of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881). 2.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中8.2.1。 Article 8.2.1 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB	frequency, and effect	1.清洗消毒措施应能够消除 交叉污染,符合卫生要求。 Cleaning and sanitizing measures shall be able to eliminate cross contamination and meet hygiene requirements.	□符合 Yes □不符合 No □不适用 N/A
7.2 环境微生 物监控 Environmenta I Microbiologic al Monitoring	20941). 1.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中8.2.2.1.2、8.2.2.1.3。 Articles 8.2.2.1.2 and 8.2.2.1.3 of the National Food Safety	7.2 提供环境和生产过程的产品微生物监控计划,包括监控项目、频率、判定标准、阳性结	1.监控重点应涵盖微生物容 易藏匿和滋生区域。 The focus of monitoring shall cover areas where microorganisms are easy to hide and breed.	□符合 Yes □不符合 No

	Standards-Hygienic Aquatic Products 20941).	Standard for Production (GB		2.取样点设置。如重大维护、施工活动、或者卫生状况变差时,在监控计划中增加必要的取样点。 Sampling point settings. In the event of major maintenance, construction activities, or deterioration of hygiene, add the necessary sampling points to the monitoring plan. 3.是否根据检测结果和污染风险严重程度来调整环境监控计划实施的频率。 Frequency for environment monitoring shall be adjusted according to test results and severity of contamination risks. 4.阳性结果纠偏措施。 Corrective measures due to positive results.	□不适用 N/A				
	8.化学品、废弃物、虫鼠害控制 Control of Chemicals, Waste and Pest								
8.1 化学品控	1.《食品安全国家标		8.1 简述化学品使用与储						

制 Chemicals Controls	卫生规范》(GB14881)中8.3。 Article 8.3 of of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881). 2.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中8.3。 Article 8.3 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941).	存要求。 Brief description of the requirements for the use and storage of chemicals.	日。 Prevent the contamination by chemicals.	□符合 Yes □不符合 No □不适用 N/A
8.2 废弃物管 理 Waste Controls	1.《中华人民共和国食品安全法实施条例》第三十三条。 Article 33 of the Implementation Rules of the Law on Food Safety of P.R. China. 2.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中 8.1.4。 Article 8.1.4 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941).	8.2.1 提供车间内可食用产品容器、废弃物存放容器的区分标识图片。 Provide pictures of differentiated markings for edible product containers and waste storage containers in the workshop. 8.2.2 简述废弃物处理程序要求。 Describe the procedures of waste disposal.	1.车间可食用产品容器、废弃物存放容器应明显标识并加以区分。 Edible product containers and waste containers in the workshop shall be clearly identified and separated 2.废弃物应区分存放、及时处理,避免对生产造成污染。 Waste shall be stored separately and disposed of in time to prevent contamination to production.	□符合 Yes □不符合 No □不适用 N/A

8.3 虫鼠害控制 Pest Controls	1.《中华人民共和国食品安全法实施条例》第三十三条。 Article 33 of the Implementation Rules of the Law on Food Safety of P.R. China. 2.《食品安全国家标准 食品生产通用卫生规范》(GB 14881)中 6.4。 Article 6.4 of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881).	8.3 提供虫害控制方式及布点平面图,若由第三方承担,提供第三方资质。 Provide information about controls and distribution diagram. If controls are undertaken by a third party, provide its qualification.	1.应避免虫害、鼠害对生产 安全卫生造成影响。 Insect pests and rodent infestations should be avoided from affecting production safety and health.	□符合 Yes □不符合 No □不适用 N/A	
9. 追溯和召 回 Traceability and Recall	1. 《中华人民共和国食品安全法实施条例》第四十二条。 Article 33 of the Implementation Rules of the Law on Food Safety of P.R. China. 2. 《食品安全国家标准 食品生产通用卫生规范》(GB14881)中11。 Article 11 of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881). 3. 《食品安全国家标准 水产制品生产	9.简述产品追溯程序,以 一批次成品批号为例, 说明如何自成品追溯至 原料。 Describe traceability procedure in a brief manner and illustrate how to trace from finished products to raw materials with a batch number.	1.应建立追溯程序,实现原料、生产加工过程、成品的全链条双向追溯。 Traceability procedures should be established to realize the two-way traceability of the whole chain of raw materials, production and processing and finished products. 2.安全卫生质量检验工作的追溯,包括重大事件及后续	□符合 Yes □不符合 No □不适用 N/A	

	卫生规范》(GB 20941)中11。 Article 11of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941).	10 【 □ 签订册 72 ↓☆ 2川	处理情况等。 Traceability of safety, health and quality inspection, including major events and follow-up treatment.		
	Pers	10.人员管理及培训 sonnel Management and Ti	raining		
10.1 人 员 健 康及卫生管 理 Personnel Health and Hygiene Controls	1. 《中华人民共和国食品安全法实施条例》第四十五条。 Article 45 of the <i>Implementation Rules of the Law on Food</i> Safety of P.R. China. 2. 《食品安全国家标准 食品生产通用卫生规范》(GB 14881)中 6.3。 Article 6.3 of the <i>National Food Safety Standards-General Hygienic Standard</i>	10.1 提供员工雇佣前健 康管理制度以及员工体 检要求。 Provide information about health controls prior to employment and medical examination requirements.	1. 应建立并执行食品加工人员健康管理制度。 Personnel health management system shall be established and implemented. 2.雇用员工前应进行体检并证明适合在食品加工企业工作,上岗前接受卫生培训。员工应定期体检并保存记录。 Employees shall have a medical examination and prove that they are suitable for working in food processing enterprises before employment. Training on	□符合 Yes □不符合No □不适用N/A	

sanitation shall be provided.
3.患有有碍食品安全的疾病
或明显皮肤损伤未愈合的
员工,不应从事可能影响食
品安全的工作岗位。
Employees with diseases that
impede food safety or
significant skin lesions that have not healed should not
be employed in jobs that may
affect food safety.
4.员工进入食品生产场所前
应整理个人卫生, 防止污染
食品。规范穿着工作服及个
人防护用品,按要求洗手、
消毒,遵守个人卫生要求。
Employees should clean up
their personal hygiene before
entering the food production site to prevent contamination
of food. Wear work clothes
and personal protective
equipment, wash and
disinfect hands as required,
and comply with personal

1.《中华人民共和国食品安全法实施条例》第四十四条。 Article 44 of the Implementation Rules of the Law on Food Safety of P.R. China. 10.2 人 员 培训 Personnel Training Personnel Training The implementation Rules of the Law on Food Safety of P.R. China. 2.《食品安全国家标准 食品生产通用卫生规范》(GB 14881)中 12。 Article 12 of the National Food Safety of Food Production (GB14881). 3.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中12。 Article 12 of the National Food Safety of the N	10.2 提供员工年度培训 计划、内容、考核、记 录。 Provide annual training plans, contents, assessments and records for employees.	hygiene requirements. 5.非食品加工人员不得进入食品生产场所,特殊情况下进入时应遵守和食品加工人员同样的卫生要求。 Non-food processors are not allowed to enter food production sites, and under special circumstances, they should comply with the same hygiene requirements as food processors. 1.培训内容应涵盖输华水产品检验检疫备忘录、协议及议定书、中国法规标准等内容。 Training shall cover the contents of memorandums, agreements and protocols on inspection and quarantine of aquatic products exported to China, Chinese laws and standards, etc.	□符合 Yes □不符合 No □不适用 N/A	
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	Standards-Hygienic Standard for Aquatic Products Production (GB 20941).	11.自检自控			
11.成品检验 Finished Product Tests	1.《食品安全国家标准 食品生产通用卫生规范》(GB 14881)中9。 Article 9 of the National Food Safety Standards-General Hygienic Standard for Food Production (GB14881). 2.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中9。 Article 9 of the National Food Safety Standards-Hygienic Standard for Aquatic Products Production (GB 20941). 3.《食品安全国家标准 鲜、冻动物性水产品》(GB 2733)。 National Food Safety Standard - Fresh and Frozen Aquatic Products of Animal	pection and Self-control 11.1提供成品检验的项目、指标、检验方式及频率。 Provide information about testing items, indicators, methods and frequency for finished product. 11.2企业有自属实验室,提交企业实验室能力与资质证明;企业委托第三方委托实验室,提供委托实验室,提供	1.成品检验项目符合中国的 标准要求。 Testing items of finished product meet the requirements of Chinese standards.	□符合 Yes □不符合No □不适用N/A	
	Origin (GB 2733). 4.《食品安全国家标准 动物性水产制品》 (GB 10136)。 National Food Safety Standard - Aquatic Products of Animal Origin (GB	Provide qualification for either its own laboratory or entrusted third-party laboratories.			

10136).	
5.《食品安全国家标准 水产调味品》	
(GB 10133) •	
National Food Safety Standard - Aquatic Flavouring (GB 10133).	
6.《食品安全国家标准 藻类及其制	
品》(GB 19643)。	
National Food Safety Standard - Algae and Algae Products (GB 19643).	
7.《食品安全国家标准 食品添加剂使	
用标准》 (GB 2760) 。	
National Food Safety Standard -	
Standards for Uses of Food Additives (GB 2760).	
8.《食品安全国家标准 食品中真菌毒	
素限量》(GB 2761)。	
National Food Safety Standard -	
Maximum Levels of Mycotoxins in	
Foods (GB 2761).	
9.《食品安全国家标准 食品中污染物	
限量》(GB 2762)。	
National Food Safety Standard -	
Maximum Levels of Contaminants in Foods (GB 2762).	

	10.食品安全国家标准 食品中农药最				
	大残留限量 (GB 2763) 。				
	《食品安全国家标准 食品中放射性				
	物质限制浓度标准》 (GB 14882) 。				
	《食品安全国家标准 干海参》(GB				
	National Food Safety Standard - Maximum Residue Limits for Pesticides in Food (GB 2763). Limited Concentrations of Radioactive Materials in Foods (GB 14882). National Food Safety Standard - Dried				
	Sea Cucumber (GB 31602).		\		
		品安全卫生管理及防护体系			
		on management and operation	I bit the protection system		
12.1 食品安	1.《中华人民共和国食品安全法实施	12.1 提供企业的质量手	1. 食品安全卫生管理体系		
全卫生管理	条例》第四十八条。	册和程序文件及记录。	及 HACCP 体系规定与现场		
体系运行情	Article 48 of the Regulations for the Implementation of the Food Safety Law	Provide the company's quality manual and	运行的符合性和效果。	□符合 Yes	
况	of the People's Republic of China 2.《中	procedure files and	The compliance and effectiveness of food safety	□不符合 No	
Operation of Food Safety	华人民共和国进口食品境外企业注册	records.	and hygiene management	□不适用 N/A	
and	管理办法》第五条。	12.2 提供卫生质量体系	system and HACCP system		
Sanitation	Article 5 of	的内部审核文件。	regulations with on-site operation.		
Management	the Regulations of the People's Republic	Provide internal audit	орогиноп.		

of China on the Administration of Registration of Overseas Manufacturers of Imported Food. 3.《食品安全国家标准 水产制品生产卫生规范》(GB 20941)中8.1。 Article 8.1 of the National Food Safety Standard, Hygienic Specification for the Production of Aquatic Products (GB 20941). 4.《危害分析与关键控制点(HACCP)体系 食品生产企业通用要求》(GB/T 27341)。 Hazard Analysis and Critical Control Point (HACCP) System General Requirements for Food Production Enterprises(GB/T 27341).	documents for the health quality system. 12.3 提供 HACCP 食品 安全管理体系文件记录。 Provide HACCP food safety management system documentation. 12.4提供HACCP食品安全管理体系的内部审核文件。 Provide internal audit documents for HACCP food safety management system.	2.应按照食品安全卫生管理体系及相关文件的要求进行记录,并保证记录的完整性、准确性、真实性。Records shall be carried out in accordance with the requirements of the food safety and hygiene management system and related documents, and the completeness, accuracy and authenticity of the records shall be guaranteed. 3.建立并有效实施合格供应商评价程序。 Establish and effectively implement evaluation procedures for qualified suppliers. 4.建立并有效实施各环节的卫生控制程序。 Establish and effectively implement hygiene control procedures at all stages. 5.建立并有效实施全过程的		
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	标识和追溯体系。	
	Establish and effectively	
	implement the whole process	
	identification and traceability	
	system.	
	6.建立并有效执行产品召回	
	制度。	
	Establish and effectively	
	implement a product recall	
	system.	
	7.建立和有效执行对不合格	
	品的控制制度,包括原因分	
	析分析、纠正措施和处理措	
	施。	
	Establish and effectively	
	implement a control system	
	for non-conforming	
	products, including cause analysis, corrective measures	
	and treatment measures.	
	8. 企业食品安全卫生管理	
	体系及 HACCP 体系内部审	
	核的有效性。	
	The effectiveness of the	
	internal audit of the	

			enterprise's food safety and sanitation management system and the HACCP system. 9.建立并有效执行对各类员 工的培训并做好记录。 Establish and effectively implement training for all types of employees and keep records.		
12.2 食品安全防护体系 运行情况 Operation of food safety protection system	1.《中华人民共和国进口食品境外企业注册管理办法》第五条。 Article 5 of the Regulations of the People's Republic of China on the Administration of Registration of Overseas Manufacturers of Imported Food.	12.2 提供针对食品可能存在的人为污染风险及可能的突发问题建立的预防性控制措施或安全防护计划书。 Provide preventive control measures or safety protection plans for possible man-made contamination risks and possible emergencies in food.	1.企业建立并有效执行防护体系书面操作程序。 The enterprise establishes and effectively implements the written operating procedures of the protection system. 2.建立食品安全防护小组,并定期开展演练。 Establish a food safety protection team and conduct regular drills. 3.对食品安全防护的关键环节经过验证。 Proven key aspects of food safety protection.	□符合 Yes □不符合 No □不适用 N/A	

			4.建立针对紧急突发问题情况的应急处理程序。 Establish emergency handling procedures for emergencies.	
		13.声明		
		Declaration 13.1 填写《进口水产品		
13.1 企业声明 Declaration	1.《中华人民共和国进口食品境外生产企业注册管理规定》第九条。 Articles 9 of the Regulations of the People's Republic of China on the Administration of Registration of Overseas Manufacturers of Imported Food.	境外生产企业注册申请书》。 Fill out the application for overseas manufacturers of imported aquatic products.	1.应有法人签名和公司盖章。 Signature of legal person and company seal.	□符合 Yes □不符合 No
13.2 主管当 局确认 Confirmation by Competent	1. 《中华人民共和国进口食品境外生产企业注册管理规定》第八条。 Articles 8 of the Regulations of the People's Republic of China on the Administration of Registration of Overseas Manufacturers of Imported Food.	Fill out the application	1.应有主管当局人员签名和 主管当局盖章。 Signature of the officer of the competent authority and the seal of the competent authority.	□符合 Yes □不符合 No