Documents required for application

1. Application form (register number, name of company, address of company, name of facilities, address of facilities, name of halal supervisor, declare, duties of clients)
2. Basic information form of clients
3. Product & Material list(Include cleaning agent and package)
4. Flow processing chart
5. The facilities list
6. Layout of factories
7. Pork free facility statement
8. SJPH Manual
9. Traceability Document

Certification Scheme

1. Application
2. Application Review
3. Contract/Agreement with the client
4. Payment
5. Audit
6. Post audit
7. Review And Decision Making
8. Payment
9. Issue halal certificate

Type of Product Certified

No.	Product Type	Detailed Type of Product
1	Group of processing aid	Bleaching, washing, and/or exfoliating agents
		Purifying, filter, adsorbent, and/or color remover agen
		Albumin
		Dimethyladalkyl-ammonium chloride
		Tannin extract powder
		Fuller's earth
		Potassium caseinate
		Calcium oxide
		Casein
		Caseinate
		Chitin
		Chitosan
		Polypropylene
		Potassium tartrate
		Enzymes
		Rennet

		Glucose oxidase
		Hexose oxidase
		Catalase
		Glycerophospholipid cholesterol acyltransferase
		Transglutaminase
		Cyclodextrin glucotransferase
		1,4 -Alpha-glucan 6- Alpha-glucosyltransferase
		Amylomaltase
		Carboxylesterase
		Triacylglycerol lipase
		Phospholipase A2
		Lysophospholipase
		Pectinesterase
		Tannase
		Acylglycerol lipase
		Phospholipase Al
		3-Phytase
		4-Phytase
		Phospholipase C
		Ribonuclease P
		Alpha-amylase
		Alpha-amylase and glucoamylase
		Beta-amylase
		Glucan 1,4-Alpha-glucosidase
		Cellulase
		Endo-1,3(4)-Beta-glucanase
		Inulinase
		Endo-1,4-Beta-xylanase
		Dextranase
		Polygalacturonase
		Alpha-Glucosidase
		Beta-Glucosidase
		Alpha-galactosidase
		Beta-galactosidase
		Beta-Fructofuranosidase
		Hemicellulase endo-1,3-Beta- xylanase
		Pullulanase
		Alpha-arabinofuranosidase
		Glucan 1,3-Beta glucosidase
		Glucan 1,4-Alpha- maltotetraohydrolase
		Isoamylase
		Mannan endo-1,4-Beta-mannosidase

		Endo-arabinase
		Glucan 1,4-Alphamalohydrolase
		Aminopeptidase
		Chymotrypsin
		Trypsin
		Serine Proteinase
		Prolyl oligopeptidase
		Subtilisin
		Papain
		Ficain
		Actinidin
		Stem Bromelain
		Fruit Bromelain
		Pepsin
		Chymosin
		Carboxyl proteinase
		Aspergillopepsin
		Mucorpepsin
		Bacillolysin
		Asparaginase
		Urease
		Alpha-Acetolactate decarboxylase
		Pectin lyase
		Xylose isomerase
		Flocculating agent
		Nagari
		Cioko
		Catalyst
		Microbe nutrition
		Adenine mina
		Adonitol
		Arginine
		Aspartic acid
		Biotin
		Calcium pantotheanate
		Cysteine monohydrochloride
		Cystine
		Dextran
		Glutamic acid
		Glycine
		Guanine
		Histidine
		Hydroxyethyl starch

		Inosine
		Inositol
		Niacin
		Pantothenic acid
		Peptone
		Pyridoxine hydrochloride
		Riboflavin
		Thiamin
		Threonine
		Uracil
		Xanthine
		Control of the microorganism's growth
		Enzyme tracer
		Diethylaminoethyl-cellulose
		Polyethyleneimine
		Diatomaceous earth
		Ion exchange resins
		Counter ions for resins
		Copolymer of methacrylic acid-divinylbenzene
		Copolymer of methyl acrylate and divinylbenzene that are completely/fully hydrolyzed
		Polymers of fully hydrolyzed methyl acrylate, divinylbenzene and acrylonitrile
		Reaction of resin of formaldehyde, acetone, and tetraethylene pentamine
		Polymer methyl acrylate- divinylbenzene-diethylene glycol divinyl ether containingnot less than 7% (w/w) divinylbenzene and not more than 2.3% (w/w) diethylene glycol divinyl ether that is amaminolyzed with dimethylaminopropyl-amine and quantified with methyl chloride
		Sulfonated tetrapolymers of styrene, divinylbenzene, acrylonitrile and methyl acrylate (derived from monomer mixtures containing not more than 2% (w/w) acrylonitrile and methyl acrylate)
		Other processing aid group that is used in production of food, beverages, medicines, or cosmetics
2	Other chemicals	Exfoliating/abrasive
		Charcoal/active carbon
		Alumina attapulgi
		Fragrance
		Flavor
		Surface active agent
		Chelating Agent

		Cloudifier
		Buffering
		Medium for fermentation
		Hexamediamine
		Caffein