

## HALAL ACCREDITATION CERTIFICATE

**Halal Conformity Assessment Body** 

## TOTAL QUALITY HALAL CORRECT CERTIFICATION

Address: Perzikweg 9B, 2321DG Leiden, the Netherlands

Accredited in accordance with the OIC/SMIIC 2:2019 Standard for the attached scope.

Halal Accreditation Number

2024-050

Initial Halal Accreditation Date

22.03.2024

Halal Accreditation Scope

Shown in annex

**Expiry Date** 

22.03.2029

This certificate is valid with the halal accreditation scope until the expiry date, as long as the halal conformity assessment body fully complies with the OIC/SMIIC 2:2019 Standard, national legislation and Halal

Accreditation Agency rules

(Zafer SOYLU

Chairman of the Board



## ANNEX HALAL ACCREDITATION SCOPE

Cluster	Category		Subcategory	Included Activities
		CII	Processing of perishable plant products	Production, processing and packaging of plant products including fruits, vegetables, cereals, nuts, fresh juices, dried products and pulses
		CIII	Processing of perishable animal and plant products (Meat based food, mixed products)	Production of mixed animal and plant products including ready to-eat meals, pizza, lasagna, sandwich, dumplings etc.
Food and feed processing	C Food Manufactur	i ng	Processing of ambient stable products	Plant-Based Fats and Oils  Soft Drinks: Non-Alcoholic Beverages (including vinegar)  Cereal and Cereal Products:  Fine Bakery Products,  Bakery Products  Pasta, Noodle etc.  Flour  Coffee and Coffee Products  Tea, Herbal Teas, and Blends  Food Grade Salt  Drinking Water  Starch, Sugar and Confectionery Products, Honey Products  Soup and Dried Ready-to-Eat Meals  Infant Formula, Baby and Child Food  Spices, Seasonings, Sauces  Canned Foods  Oil Seeds



## ANNEX HALAL ACCREDITATION SCOPE

Cluster		Category	Included Activities	
Biochemical	K (Bio)	(Bio) Production of Chemicals	Biochemicals including:  Production of food additives  Production of processing aids  Vitamin production  Mineral production  Bio-culture production  Production of flavourings  Production of enzymes	