



REPUBLIC OF TURKEY
HALAL ACCREDITATION AGENCY

HALAL ACCREDITATION CERTIFICATE

Halal Conformity Assessment Body

HAFSA HELAL SERTİFİKASYON HİZMETLERİ VE GIDA DIŞ TİC. LTD. ŞTİ

Address : Çamlık Mah. Cengaver Sk. Artı İş Merkezi No:35 İç Kapı No:3
Ümraniye/İstanbul

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

Halal Accreditation Number

2023-041

Halal Accreditation Scope

Shown in annex

Initial Halal Accreditation Date

29.11.2023

Expiry Date

29.11.2028

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



TÜRKİYE CUMHURİYETİ
HELAL AKREDİTASYON KURUMU

ANNEX **HALAL ACCREDITATION SCOPE**

Cluster	Category	Subcategory	Included Activities
Food and feed processing	C Food Manufacturing	CI Halal slaughtering & Processing of perishable animal products	• Milk and Dairy Products, including packaging: fresh and ambient stable products
		CII Processing of perishable plant products	Production, processing and packaging of plant products including fruits, vegetables, cereals, nuts, fresh juices, dried products and pulses
		CIV Processing of ambient stable products	<ul style="list-style-type: none">• Soft Drinks: Non-Alcoholic Beverages (including vinegar)• Drinking Water• Starch, Sugar and Confectionery Products, Honey Products• Cocoa and Cocoa Products• Cereal and Cereal Products:<ul style="list-style-type: none">o Fine Bakery Products,o Bakery Productso Pasta, Noodle etc.o Flour• Coffee and Coffee Products• Tea, Herbal Teas, and Blends• Soup and Dried Ready-to-Eat Meals• Infant Formula, Baby and Child Food• Spices, Seasonings, Sauces• Canned Foods• Oil Seeds• Food Grade Salt
Biochemical	K (Bio) Production of Chemicals		Biochemicals including: <ul style="list-style-type: none">• Production of food additives• Production of processing aids• Vitamin production• Mineral production• Bio-culture production• Production of flavorings• Production of enzymes