



INTERNATIONAL
ACCREDITATION
SERVICE®



SCOPE OF ACCREDITATION

IAS Accreditation Number	TL-793
Company Name	S&Q MART Kalite Guvenlik San. ve Tic. A.S.
Address	Girne Mh. Girne Cd. No.125-127 Maltepe, Istanbul 34852 Turkey
Contact Name	Cemal Silan, Managing Director
Telephone	+90 0216 518 02 02
Effective Date of Scope	August 20, 2018
Accreditation Standard	ISO/IEC 17025:2005

Consumer Products

EN 203-1	General heated catering equipment - Part 1: General Safety Rules
EN 203-2-1	General heated catering equipment - Part 2-1 Specific requirements-Open burners and wok burners
EN 203-2-2	General heated catering equipment - Part 2-2 Specific requirements-Ovens
EN 203-2-3	General heated catering equipment - Part 2-3: Specific requirements-Boiling pans
EN 203-2-4	General heated catering equipment - Part 2-4: Specific requirements-Fryers
EN 203-2-6	General heated catering equipment - Part 2-6: Specific requirements-Hot water heaters for beverage
EN 203-2-7	General heated catering equipment - Part 2-7: Specific requirements-Salamanders and rotisseries
EN 203-2-8	General heated catering equipment - Part 2-8: Specific requirements-Brat pans and paella cookers
EN 203-2-9	General heated catering equipment - Part 2-9 Specific requirements-Solid tops, warming plates and griddles
EN 203-2-10	General heated catering equipment - Part 2-10 Specific requirements-Chargrills
EN 203-2-11	Gas heated catering equipment - Part 2-11: Specific requirements - Pasta cookers
EN 30-1-1	Domestic cooking appliances burning gas- Part 1-1: Safety – General



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EN 30-1-2	Domestic cooking appliances burning gas- Safety-Part 1-2: Appliances having forced- convection ovens and/or grills
EN 30-1-3	Domestic cooking appliances burning gas- Part 1-3-Safety- Appliances having a glass ceramic hotplate
EN 30-1-4	Domestic cooking appliances burning gas- Part 1-4- Appliances having one or more burners with and automatic
EN 30-2-1	Domestic cooking appliances burning gas- Part 2-1: Rational use of energy- General
EN 30-2-2	Domestic cooking appliances burning gas--Part 2-2: Rational use of energy-Appliances having forced- convection

Environmental

ISO 14966	Ambient Air – Determination of numerical concentration of inorganic fibrous particles – Scanning electron microscope method
ISO 16000-7	Sampling Strategy for Determination of Asbestos Fiber Concentration in Indoor Air
ISO 16000-27	Determination of the content and concentration of the accumulated fiber on surfaces by SEM (Scanning Electron Microscope)
VDI 3866-1	Determination of Asbestos Content in Products Manufactured (Technical Products)
VDI 3866-5	Determination of Asbestos Content in Products Manufactured (Technical Products)