



INTERNATIONAL
ACCREDITATION
SERVICE®



IAF MLA Signatory for Management System (QMS and EMS)

SCOPE OF ACCREDITATION

IAS Accreditation Number	MSCB-103
Company Name	PCA Certification Services Company Limited
Address	ATALAR MAHALLESİ ÇANAKKALE CADDESİ NO:79 D:3, KARTAL, İSTANBUL, TURKEY
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Key Locations	N/A
Effective Date of Scope	November 16, 2017
Accreditation Standard	ISO/IEC 17021-1,-2,-3, ISO/TS 22003

Discipline of Certification:	<i>Quality Management Systems</i>
Certification Standard:	<i>ISO 9001</i>
Certification Scheme:	<i>N/A</i>
Certification Sectors	
1: Agriculture, Hunting, Forestry & Fishing 3: Food Products, Beverages and Tobacco 4: Textiles and Textile Products 6: Wood and Wood Products 8: Publishing Companies 9: Printing Companies 12: Chemicals, Chemical Products and Fibres 14: Rubber and Plastic Products 15: Non-metallic Mineral Products 16: Concrete, Cement, Lime, Plaster, etc. 17: Basic Metals and Fabricated Metal Products 18: Machinery and Equipment 19: Electrical and Optical Equipment 22: Other Transport Equipment	23: Manufacturing Not Elsewhere Classified 28: Construction 29: Wholesale and Retail Trade; Repair of Motor Vehicles, Motorcycles and Personal and Household Goods 30: Hotels and Restaurants 31: Transport, Storage and Communications 32: Financial Intermediation, Real Estate, Renting 33: Information Technology 34: Engineering Services 35: Other Services 36: Public Administration 37: Education 39: Other Social Services



SCOPE OF ACCREDITATION

Discipline of Certification:	<i>Environmental Management Systems</i>
Certification Standard:	<i>ISO 14001</i>
Certification Scheme:	<i>N/A</i>
Certification Sectors	
1: Agriculture, Hunting, Forestry & Fishing 3: Food Products, Beverages and Tobacco 4: Textiles and Textile Products 6: Wood and Wood Products 8: Publishing Companies 9: Printing Companies 12: Chemicals, Chemical Products and Fibres 14: Rubber and Plastic Products 15: Non-metallic Mineral Products 16: Concrete, Cement, Lime, Plaster, etc. 17: Basic Metals and Fabricated Metal Products 18: Machinery and Equipment 19: Electrical and Optical Equipment 22: Other Transport Equipment	23: Manufacturing Not Elsewhere Classified 28: Construction 29: Wholesale and Retail Trade; Repair of Motor Vehicles, Motorcycles and Personal and Household Goods 30: Hotels and Restaurants 31: Transport, Storage and Communications 32: Financial Intermediation, Real Estate, Renting 33: Information Technology 34: Engineering Services 35: Other Services 36: Public Administration 37: Education 39: Other Social Services

Discipline of Certification:	<i>Food Safety Management Systems</i>
Certification Standard:	<i>ISO 22000</i>
Certification Scheme:	<i>N/A</i>
Certification Sectors	
A: Farming of Animals B: Farming of Plants C: Food Manufacturing D: Animal Feed Production E: Catering F: Distribution	G: Provision of Transport and Storage Services H: Services I: Production of Food Packaging and Packaging Material J: Equipment manufacturing K: Production of (Bio) Chemicals

Discipline of Certification:	<i>Medical Device Quality Management Systems</i>
Certification Standard:	<i>ISO 13485</i>
Certification Scheme:	<i>N/A</i>
Certification Sectors	
A: Non-Active Medical Device Technical Area	General Non-Active, Non-Implantable Medical Devices Non-Active Implants Devices for Wound Care Non-Active Dental Devices and Accessories Non-Active Medical Devices Other than Specified Above
B: Active Medical Devices (Non-Implantable)	General Active Medical Devices Devices for Imaging Monitoring Devices Devices for Radiation Therapy and Thermo Therapy



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Active Implantable Medical Devices	<p>Active (Non-Implantable) Medical Devices Other than Specified Above</p> <p>General Active Implantable Medical Devices</p> <p>Implantable Medical Devices Other than Specified Above</p>
D: Sterilization Methods for Medical Devices	<p>Ethylene Oxide Gas Sterilization (EOG)</p> <p>Moist Heat</p> <p>Aseptic Processing</p> <p>Radiation Sterilization (e.g. Gamma, X-Ray, Electron Beam)</p> <p>Sterilization Method Other than Specified Above</p>
E: Devices Incorporating/Utilizing Specific Substances/Technology	<p>Medical Devices Incorporating Medicinal Substances</p> <p>Medical Devices Utilizing Tissues of Animal Origin</p> <p>Medical Devices Incorporating Derivatives of Human Blood</p> <p>Medical Devices Utilizing Micromechanics</p> <p>Medical Devices Utilizing Nanomaterials</p> <p>Medical Devices Utilizing Biological Active Coatings and/or Materials or Being Wholly or Mainly Absorbed</p> <p>Medical Devices Incorporating or Utilizing Specific Substances/Technologies/Elements, Other than Specified Above</p>

Discipline of Certification:	Energy Management Systems
Certification Standard:	ISO 50001
Certification Scheme:	N/A
Certification Sectors	
<p>a) Commercial Buildings</p> <p>b) Light to Medium Industry</p> <p>c) Heavy Industry</p> <p>d) Transportation</p>	<p>e) Building Complex Energy Use</p> <p>g) Mining</p> <p>h) Other</p>

Discipline of Certification:	Information Security Management Systems
Certification Standard:	ISO/IEC 27001
Certification Scheme:	N/A
Certification Sectors – N/A	

Note: The above scope of accreditation is based on the statistical nomenclature for economic activities NACE rev. 2 and recommended by IAF ID 1:2014.

The scope of accreditation represents broad classifications granted by IAS on the basis of the management system certification processes demonstrated by the certification body (CB). Accreditation is based on the competence and ability to effectively apply the requirements of the relevant certification standards listed in the CB's scope of accreditation. IAS accreditation entails review of the CB's own management system, on-site assessment of the CB's certification processes, review of CB's access to expertise including onsite observation of the CB when conducting certification audits at client sites. Under the conditions of accreditation, the CB is obligated to use equivalent certification practices covering the specific scopes as listed for all clients and as demonstrated during the accreditation process. Accreditation does not cover certification in areas outside the scope of this accreditation certificate. Accreditation does not imply endorsement of the products or the design or performance characteristics of products certified by the CB.