



FUNDAÇÃO VANZOLINI

QUALITY MANAGEMENT SYSTEM CERTIFICATE

FUNDAÇÃO CARLOS ALBERTO VANZOLINI

hereby certifies that the organization

INSTITUTO DE PESQUISAS TECNOLÓGICAS DO ESTADO DE SÃO PAULO S/A - IPT
Avenida Professor Almeida Prado, 532 - Cidade Universitária - São Paulo - SP - Brasil

for the following scope:

Technological services (advisory, consultancy, technical and economic feasibility study, conformity assessments); Production of certified reference materials; Production of Brazilian standard sand; Development of computational systems; Provider of proficiency testing schemes; Laboratory services related to testing and calibration; Technological support to small enterprises (evaluation of productive process); Environmental sampling processes.

has implemented and maintains a

Quality Management System

An audit performed by Fundação Vanzolini has verified that this Management System fulfills the requirements of the following standard:

NBR ISO 9001: 2015


Quality Management Systems - Requirements

This certificate is valid until: December 10th 2021

Certification Registration # : SQ-19751
(addresses indicated in the annex)

São Paulo, June 08th 2018




FUNDAÇÃO CARLOS ALBERTO VANZOLINI
Rua Camburiú, 255
Alto da Lapa - São Paulo - SP - Brasil



SQ-M00665

For clarification regarding the scope and applicability of the requirements, please consult the certified organization.



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Annex to Certificate SQ – 19751

**INSTITUTO DE PESQUISAS TECNOLÓGICAS
DO ESTADO DE SÃO PAULO S/A - IPT**

IPT – Headquarters

Avenida Professor Almeida Prado, 532 – Cidade Universitária – São Paulo – SP – Brasil

IPT – FRANCA (Footwear and Protection Products Laboratory - CQuiM/LCPP)

Avenida Wilson Bego, 300 – Franca – SP – Brasil

IPT – SÃO JOSÉ DOS CAMPOS (Lightweight Structures Laboratory – LEL)

Avenida Doutor Altino Bondensan, 500 – São José dos Campos – SP - Brasil

AREA RELATED TO PRODUCTION OF CERTIFIED REFERENCE MATERIALS:
Center for Chemistry and Manufactured Goods (Metrological References Laboratory).

AREA RELATED TO PRODUCTION OF BRAZILIAN STANDARD SAND: Center for
Infrastructure Construction Technology (Construction Materials Laboratory).

AREA RELATED TO DEVELOPMENT OF COMPUTATIONAL SYSTEMS: Center for
Information Technology, Automation and Mobility (Software Solutions and Engineering
Systems Section).

AREAS RELATED TO PROVIDERS OF PROFICIENCY TESTING SCHEMES: Center
for Forest Resource Technology (Pulp and Paper Laboratory, Trees, Woods and
Furnitures Laboratory).

AREA RELATED TO TECHNOLOGY SERVICES OFFERING: Lightweight Structures
Laboratory.

This annex is only valid in connection with the above-mentioned certificate.



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OCS - 0001





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AREAS RELATED TO LABORATORY SERVICES: Center for Technology of the Built Environment (Environmental Comfort and Building Sustainability Laboratory, Building Systems and Components Laboratory, Building Installations and Sanitation Laboratory, Fire and Explosive Safety Laboratory); Center for Geoenvironmental Technologies (Residues and Contaminated Areas Laboratory); Center for Chemistry and Manufactured Goods (Textile Technology Laboratory, Footwear and Protection Products Laboratory – Franca, Fuels and Lubricants Laboratory, Chemical Analyses Laboratory); Center for Mechanical, Naval and Electrical Technologies (Mechanical Equipment and Structures Laboratory, Electrical and Optical Equipment Laboratory); Center for Mechanical, Electrical and Fluid Flow Metrology (Mechanical Metrology Laboratory, Electrical Metrology Laboratory, Flow Measurement Laboratory, Oil and Gas Section); Center for Forest Resource Technology (Pulp and Paper Laboratory, Trees, Woods and Furnitures Laboratory, Packaging and Cargo Systems Laboratory); Center for Infrastructure Construction Technology (Construction Materials Laboratory, Geotechnics Section, Structural Engineering Section); Center for Metallurgical and Materials Technologies (Metallurgical Processes Laboratory, Corrosion and Protection Laboratory); Group for Bionanomanufacturing (Industrial Biotechnology Laboratory, Chemical Processes and Particle Technology Laboratory); Center for Information Technology, Automation and Mobility (Automation, Governance and Digital Mobility Section).

AREA RELATED TO ENVIRONMENTAL SAMPLING PROCESSES: Center for Geoenvironmental Technologies (Residues and Contaminated Areas Laboratory).

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SUPPORT AREAS TO THE PRODUCTIVE PROCESSES: Accounting and Finance Coordination (Product Expedition); Business Development Coordination (Customer Service); Conformity Assessment Management (Quality Management); Information Technology Coordination (Information Technology); People Management Coordination (Human Resources); Supplies Coordination (Acquisition); Administration Services Management (Reception); Infrastructure and Maintenance Coordination (Infrastructure); Data and Information Technology Department (Technical Norms Control, Product Conservation / Centralized Technical Files); Corporate Communication Advisory (Institutional Communication).

AREA OF TECHNOLOGICAL SUPPORT TO SMALL ENTERPRISES: Group for Technological Support to Small Enterprises (Ceramic and Surface Treatment, Plastics and Rubbers).

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