



Who we are

THE ENTITY

Brazilian Association of Industrial Engineering (ABEMI)

Non-profit organization.

MAIN OBJECTIVE

To represent the Brazilian Industrial Engineering Sector encompassing Project Design, Civil Construction, Electromechanical Erection, EPC, Maintenance, Fabrication and Logistics activities.

To comply and exceed market demands, ABEMI has its main drives focused on ESG (Environmental, Social and Governance), Innovation, Technology, and Compliance as well as Institutional Representation.



FOUNDED

May 1964.



ORIGIN

Association of Electromechanical Erection Contractors.



OBJECTIVE

To encourage and develop the activities and performance of national industrial and engineering contractors.



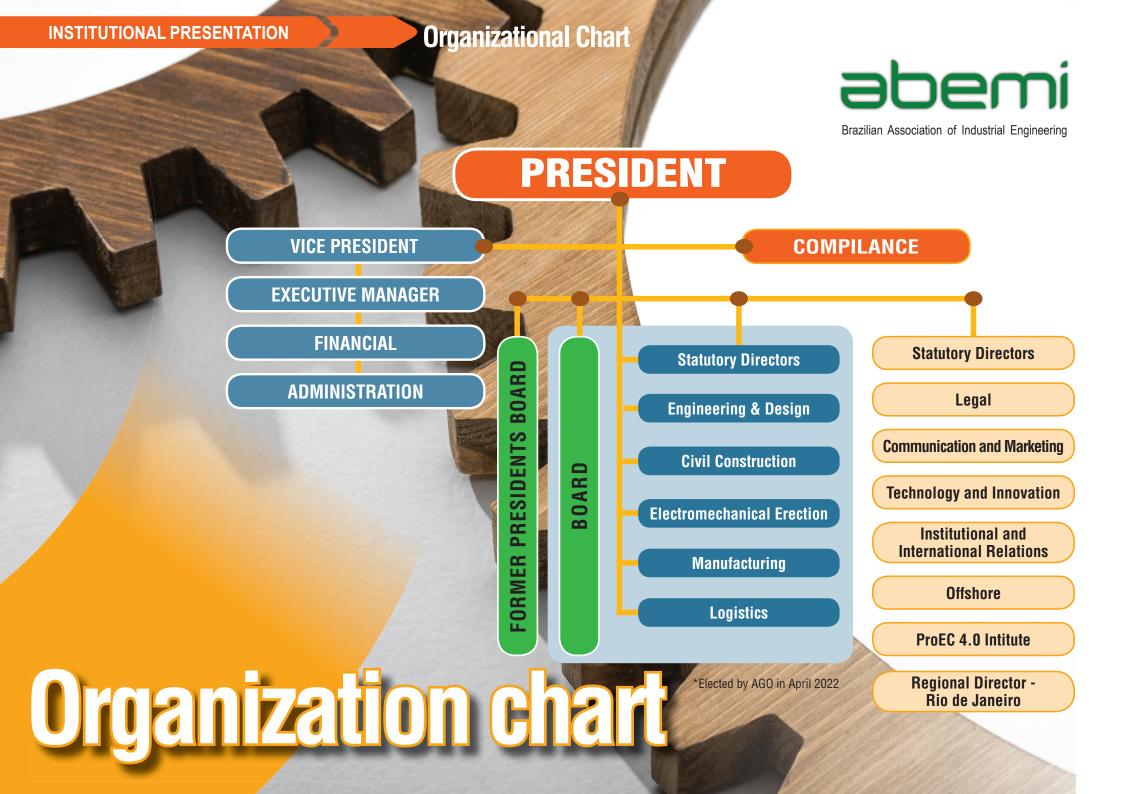
RESULTS

Participation of Brazilian companies in all phases of project development.









Organizational Chart

DIRECTORS

Statutory Members Elected for 2022/2025 term

President

Joaquim Maia Toyo Setal

Vice President

Maria Michielin Toledo Marchetti Oliveira Vatari e Medina Sociedade de Advogados

ENGINEERING & DESIGN

Thomaz Miglio

AP Consultoria e Projetos

FABRICATION

Paolo Fiorletta *Metroval Controle de Fluídos*

ELECTROMECHANICAL ERECTION

Oscar Simonsen

Montcalm Montagens Industriais

LOGISTICS

Michel Rossi Engetec Construções e Montagens

EXECUTIVE MANAGER

Augusto Andrade

BOARD

Conselour Board members elected for the 2022/2025 term

ENGINEERING & DESIGN

Márcio Cancellara *Projectus Consultoria*

Deputy: Cedric Romano – *DBR Energies*

CIVIL CONSTRUCTION

Tarcísio Ribeiro de Albuquerque Filho Azevedo e Travassos Infraestrutura

Deputy: Miller Rufino *Empresa Construtora Brasil*

FABRICATION

Davi Azevedo

Kempetro Engenharia
Deputy: Luiz Cholfe

Statura Engenharia e Projetos

ELETROMECHANICAL ERECTION

Rafael Lima Toyo Setal

Deputy: Fernando Quintas

KPE Performance em Engenharia

LOGISTICS

Henrique Zuppardo

Megatranz Transportes

Deputy: Maurízio Terenzio

Enterprise Transportes Internacionaiss

APPOINTED DIRECTORS

I FGAI

Marcelo Marchetti Toledo Marchetti Oliveira Vatari e Medina Sociedade de Advogados

MARKETING AND COMMUNICATION

Hideo Hama Fluxo Soluções Integradas

INTERNATIONAL AND INTITUTIONAL RELATIONS

Jaime Llopis COBRA Brasil Serviços de Comunicações e Energia

INNOVATION AND TECHNOLOGY

Newton Freire Innovo Tecnologia

OFFSHORE

Luiz Felipe Camargo Estaleiro EBR

PRO EC 4.0 INSTITUTE

Mauricio Godoy Construction Management

CIVIL CONSTRUCTION

Marcelo Neves Tenenge

REGIONAL (RIO DE JANEIRO)

Marcelo Bonilha *EBSE*

Directors

Coordination between associates, customers and stakeholders, **searching for improvements** in the following areas:

- Management of control and execution systems.
- Construct methods and processes.
- Technical and Management Staff.



Engineering & **Design**



Civil Construction



Electromechanical Erection



Fabrication



Logistics

WE ARE COMPETITIVE

Partnerships Agreements



Trace International –
Washington DC
As part of ABEMI's
commitment to the
fullfillment of international
standards of compliance,
integrity and antibribery,
the agreement
entered into with Trace
International in 2019 has
been renewed since then.



CAMARB (Corporate
Arbitration and
Mediation Chamber) Partnership aiming to
promote solutions for its
associates in extrajudicial
resolutions of trade
conflicts in engineering
and construction sector.



Lean Institute -

The Lean Institute Brasil (LIB) methodology uses tools and concepts adapted to the sector, which significantly increase the productivity, efficiency and quality, besides triggering innovation initiatives, such as BIM, digitalization, and process inovation.



CII (Construction Industry Institute)
Austin University Texas

- World Reference on best practices in the Construcion industry projects, aim to shift ABEMI as the protagonist in the industrial engineering and construction industry development in Brazil.

Deloitte.







ProEC 4.0 Institute
(Engineering and
Construction Institute 4.0)
To promote the development
of 4.0 tools for the Industrial
Engineering and Heavy
Construction sector through
innovation and digital
transformation. Creation
of NECSOR (Engineering
and Construction Nucleus
of Sorocaba) at the PTS
(Technological Park
of Sorocaba).

Commettees

Strategic Alliances

To encourage the dialogue and alignment of mutual interests with class entities and associations of the engineering and infrastructure sector.

Waste to Energy

To promote new technologies in the Waste to Energy Area.

Communication and Marketing

To expand our association activities to enable opportunities in order that **associates** can promote their actions and projects.

Energy

To monitor the developments of the electrical sector in power generation (renewable and traditional sources), generation, transmission and distribution. Participate in the development of the energy transition markets. Permanent participation at the Electric Sector Associations Forum (**FASE**).

ESG (Environmental, Social & Governance)

Foster the adoption of good **ESG** practices by the Industrial Engineering sector, through the consistent study of the main risks and opportunities that involve each of the variables, the approach of technical and practical aspects, the construction of a materiality matrix and the analysis of goals and metrics available on the market.

Legal

The follow up of law changes affecting the interests of associates members issuing legal opinions about the most relevant themes in the sector. Legal support to **ABEMI's** institutional manifestations in order to promote and protect the industrial and infrastructure markets.

Sanitation and Environment

To promote the diffusion of new technologies and engineering practices applied to the Sanitation sector. Interact with public and private **stakeholders**.

Sub-groups

- Engineering, Planning and New Technologies
- Project Investments and Structuring
- Sanitation Legal Framework Markets Monitor

SMS SAFETY and Productivity

To analyze and promote discussions about the new Regulatory Standards (**NRs**).

To support the information exchange in meetings, workshops and seminars.

Compliance

ABEMI, guided by the principles of integrity, ethics and transparency, has a Compliance Program, which is aimed at establishing the main guidelines and best practices that should be present in any current or future relationship between ABEMI and any person or legal entity.

The Compliance Area is led by Marcelo Lima, Chief Compliance Officer (CCO) and a member of ABEMI's senior management, which brings independence in the accomplishment of its activities.



The Permanent Compliance Committee is responsible for overseeing ABEMI's Compliance Program, subject to the legislation and regulations applicable to ABEMI's Code of Conduct and to the Internal By-laws that discipline its operation.

Our **Permanent Compliance Committee** will analyze and review every report received, through the **Confidential Channel**, about possible violations of our Codes of Conduct and Ethics, as well as of our regulations and procedures.



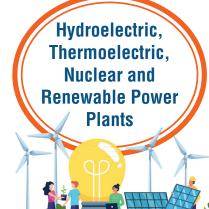
The CODE OF CONDUCT and the CODE OF ETHICS are the MAIN PILLARS of ABEMI's Governance.



The **Strength** of our Associates

Our Associated Companies are in charge of the most important jobs in the country in the following sectors: Design Engineering, Civil Construction, Industrial Assembly, Equipment Manufacturing, Maintenance and Logistics.







Subways, Railroads and Infrastructure Works

Achievements and **Milestones**

Including Human Resources Qualification Programs



National Program
of Professional
Qualification
More than 85 thousand
professionals qualified
in 136 professional
categories



Business Management MBA. More than 300 qualified professionals.



Brazilian Oil & Gas
Industry Mobilization
Program promoted by
the Ministry of Mines
and Energy





Business Management MBA



Inspectors Qualification Course

