



<p>TAL PROJECTO – Projectos Estudos e Serviços de Engenharia, Lda</p> <p>Av. Infante Santo, 70 I 1350-180 LISBOA Tel.: (351) 21 392 94 50 Fax: (351) 21 392 94 59 E-mail: geral@talprojecto.pt Web site: www.talprojecto.pt</p>	<p>Corporation Form Limited Liability Company</p> <p>Registered Capital 8.988 Euros</p> <p>Board of Directors João F. Cima Gomes, Civil Eng. Rui M. Nunes da Silva, Civil Eng.</p> <p>Directors João F. Cima Gomes, Civil Eng. Rui M. Nunes da Silva, Civil Eng. Tiago Braga Abecasis, Civil Eng.</p> <p>Permanent Personnel Total: 12 Graduates: 9 Other Technicians: 2 Administrative Staff: 1</p> <p>Turnover (2019) 549.449 Euros</p>	 <p>PROJECTO Projectos, Estudos e Serviços de Engenharia, Lda.</p>
<p>Main Associations</p> <ul style="list-style-type: none"> • APCC – Associação Portuguesa de Projectistas e Consultores (Portuguese Association of Engineering and Management Consultants)~ • CMM – Associação Portuguesa de Construção Metálica e Mista (Portuguese Steel and Composite Construction Association) • Steel Construction Institute (Great Britain) 	<p>General Description</p> <p>TAL PROJECTO is a firm of Consulting Engineers established in July 1985 with a high reputation in the field of Special Structures. Based in Lisbon in fully owned offices at Av. Infante Santo, 70 – I, 1350-180 LISBOA, it has a core of highly dedicated and experienced staff who are committed to providing excellent service to its Clients.</p> <p>At TAL PROJECTO there is a clear awareness that a job is not finished upon completion of the design stage. Support during the construction stage can often be crucial in ensuring the successful completion of the Project. Frequent visits to site, clarification of drawings and specifications and a constant dialogue with the Contractor are considered fundamental to ensure that deadlines, quality and budgets are met or bettered. As a result of their exposure to the construction phase, our staff can appreciate the significant constraints and challenges faced by the Contractor during construction and are able to start design with the final objectives clearly in mind.</p> <p>Its activity working in the design of special unusual structures has broadened its area of expertise as it has grown and expanded its Client base. Our Project records show a wide range of civil and building structures ranging from bridges, large roofs, silos and water treatment plants to stadiums, sports and airport facilities, industrial, commercial and residential buildings. The diversity in structural forms and specific requirements is also matched by the use of vastly different construction techniques and construction materials.</p> <p>Main Expertise</p> <p>Structural engineering designs.</p> <p>Services</p> <ul style="list-style-type: none"> • Execution of structural studies and designs for all kinds of undertakings, whether public or private, building constructions or industrial facilities, such as: <ul style="list-style-type: none"> – Residential buildings and commercial developments – Hotels – School buildings – Museums – Pavillions – Sport complexes – Bridges – Reservoirs – Construction auxiliary equipments – Harbour and airport facilities – Small dams – Industrial plants – Big roofing structures. <p>Significant Last Works</p> <ul style="list-style-type: none"> • Foundations and structural design for the Aveiro Stadium. Capacity: 30.000 seats • Foundations and structural design for the revamping and enlargement of Francisco Sá Carneiro Airport, in Oporto. New pavement area: ~150.000 square metres • Foundations and structural design for the Fórum Coimbra commercial development. Total area of construction: 147.500 square metres • Structural design for the “Colombo Oriente” and “Colombo Ocidente” Towers, in Lisbon, with 14 floors and a total area of 55.400 square metres each • Foundations and structural design for the commercial and sports pavillions adjacent to the Benfica Stadium • S. Lourenço railway bridge design, spanning 42 metres • Rehabilitation and reinforcement design for the Gogos and Maçainhas bridges – built in the XIX century – in the Beira Baixa railway line • Foundations and structural design for the Barreiro Higher Studies School of Technology. Total area of construction: 11.000 square metres • Foundations and structural design for the Maritime Museum IN Ílhavo • Foundations and structural design for the Municipal Theatre of Almada. Area of construction: 8.000 square metres • Foundations and structural design for the new Logistics Centre of Luis Simões Group, in Carregado – it occupies a total area of 22.700 square metres • Beiriz reservoir project design, with 2 cells in pre-stressed concrete, each with a capacity of 5.000 square metres • Administrative, Logistic and Sports Complex of Cidade do Futebol, in Alto da Boa Viagem, Caxias • Faro Airport – Expansion and Remodelling of the airport terminal building, total area of 7610 square metres. • New Office Building over the Colombo Shopping Centre – Lisbon. <p>International Experience</p> <ul style="list-style-type: none"> • João Havelange Olympic Stadium – Rio de Janeiro, Brazil • Cascade Building – Bucharest, Romania • Prime Towers Buildings – Bucharest, Romania • “Hotel da Ilha” – Luanda, Angola • Logistics and Distribution Centre – Huambo, Angola • Water Treatment Station – Brisbane, Australia • Dublin Airport (structural detailing) – Ireland • Roof structure of Grêmio Arena – Porto Alegre- Brazil (total area of 42400 m2, covering 60540 seats) • Roof structure of the Training Olympic Centre - Rio de Janeiro, Brazil (3 contiguous arenas with independent structures) • Metallic Structures of the Brazilian Paralympic Centre - São Paulo, Brazil – which include the following structures: <ul style="list-style-type: none"> – Roof structure of the Pool Building, – Roof structure of the Blocks Building, – Roof structure of the Reception Building. • International Airport of São Paulo/Guarulhos-Brazil to which the following structures were made: <ul style="list-style-type: none"> – Roof structure of the New Passengers Terminal – TPS3 – Roof structure of the processor – Roof structure and Landing dike – Pre-walkways (10 units) – Walkway Building. 	
 <p>PORTUGUESE ASSOCIATION OF ENGINEERING AND MANAGEMENT CONSULTANTS</p> <p>Last update: 17-07-2020</p>		