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| <p>AFACONSULT</p> <p>Cais do Lugan, 224 - 2º Esq. 4400-492 Vila Nova de Gaia Tel.: (351) 22 377 67 00 Fax: (351) 22 377 67 01 E-mail: info@afaconsult.com Web site: www.afaconsult.com</p> | <p>Corporation Form Joint-Stock Company</p> <p>Capital Social 50.000 Euros</p> <p>Board of Directors Rui Ramalhete Moutinho Furtado, Civil Eng.</p> <p>Permanent Personnel Total: 44 Graduates: 32 Other Technicians: 10 Administrative Staff: 2</p> <p>Turnover (2016) 3.519.000 Euros</p> <p>Main Associations • APPC</p> |  |
| <p>Delegations</p> <p><i>In Portugal</i></p> <ul style="list-style-type: none"> • Lisbon Rua da Páscoa, 58 1250-180 Lisboa T: +351 21 843 5410 F: +351 21 840 1412 <p><i>Abroad</i></p> <ul style="list-style-type: none"> • Switzerland Rue du Grand-Pont 12 1300 Lausanne  <p>PORTUGUESE ASSOCIATION OF ENGINEERING AND MANAGEMENT CONSULTANTS</p> <p>Last update: 22-06-2017</p> | <p>General Description</p> <p>AFA – Consultores de Engenharia, a firm of consulting engineers, was formed in 1985 to provide engineering design, project management and site supervisory services. Due the specific nature of the two main activities, engineering design and project management, in 1998 the firm was divided into two distinct firms - AFAssociados, that undertakes the design of engineering projects, and AFAPlan, that undertakes project management.</p> <p>Actually, Afaconsult is a multidisciplinary engineering practice and numbers amongst its permanent staff engineers who specialise in mechanical, hydraulic, bridge and structural engineering. Our approach, springing from a solid basis of technical expertise, is to add value to projects. Our concern is to make a success of the total project rather than just of our own technical contribution. We have demonstrated the ability to produce sophisticated technical designs, often undertaken within demanding production schedules, and also to manage large and complex projects.</p> <p>AFAconsult is committed to quality in all aspects of the services that are offered and this commitment is made irrespective of the size of project or the current workload. This is possible due to our flexible approach in building project teams and the total dedication of our staff at all levels.</p> <p>We also have close links with design practices that specialise in other aspects of engineering. Working with these practices AFAconsult is able to create teams that can undertake any type or size of civil, structural, building or infrastructure project.</p> <p>Main Expertise</p> <ul style="list-style-type: none"> • New Building (in all segments) • Buildings Rehabilitation • Bridges • Consultancy • Project management <p>Services</p> <ul style="list-style-type: none"> • Engineering design for: <ul style="list-style-type: none"> – Institutional Buildings – Office Buildings – Residential Buildings – Investigation Buildings – Hotels – Shopping Centres – Schools – Hospitals – Industrial Buildings – Bridges, Viaducts and Tunnels – Roads – Infrastructures <p>Significant Last Works</p> <ul style="list-style-type: none"> • Cantonal Photography Museum and MUDAC, Lausanne (14.000m²) • MAAT – Art, Architecture and Technology Museum, Lisbon (7.000m²) • Brazilian Research Station "Comandante Ferraz", Antarctica (4.500m²) • EDP Headquarters, Lisbon (36.868m²) • Barão de Santos Palace Restoration, Lisbon (2.000m²) • SAKTHI New Factory Facilities, Águeda (24.500m²) • "Herdade do Barrocal" Touristic Complex, Monsaraz (9.060m²) • New Facilities of the Institute of Innovation and Research in Health - I3S, Porto (20.157m²) • VALE Technological Institute for Sustainable Development, Belém do Pará (23.800m²) • New Coaches Museum, Lisbon (19.553m²) • GRAN CRUZ Winery, Alijó (3.685m²) • Condes de Murça Palace Restoration, Lisboa (12.464m²) • Adaptation of the Convent of S. Francisco in Coimbra to Business Center (34.950m²) • Convent of Jesus Restoration, Setubal (8,511m²) • Rehabilitation of the Thalia Theater, Lisbon (1.600m²) • Loto Rd, Milan (60,000m²) • 2 Industrial Units of EMBRAER, Évora (63.000 m²) • Casa das Histórias Paula Rego, Cascais (3.500m²) • Biomed III Building for Coimbra University (9.630m²) • Adaptation of Historic Buildings of "Quinta de São José de Ribamar" for Housing use (11.200m²) • Alcatel Headquarters, Cascais (11.050m²) • New ICBAS and Pharmacy School Buildings in Oporto (41.972m²) • Vodafone Building, Oporto (7.000m²) • New Hospital of Évora (97.062m²) • Novartis Research Center, Siena, Italia (30.000m²) • PT Call Center, Stº Tirso (6.000m²) • Aquapura Hotel, Praga (8.800m²) • Burgo Building, Oporto (29.860m²) • Estoril Sol Complex in Cascais (48. 800m²) • Residential Complex "Jardins do Livro", Luanda, Angola (68.272m²) • Mar Shopping, Matosinhos (167.000m²) • Vivaci Guarda (38.000m²) • Ponte sobre a Ribeira da Carpinteira, Covilhã • Nuclear Technologies Center in Coimbra (3.700m²) • Municipal Stadium in Braga.(31.000 seats) • Infante D. Henrique Bridge, Oporto • "Casa da Música" at Porto (48.636m² 21.000m²) • Vodafone Headquarters in Parque das Nações, Lisbon (79.100m²) • Headquarters Building of "Cabo Verde" Bank in Cidade da Praia. (11.700m²) • Pavilion of the Seas for EXPO 98 • Students Residential Building III of Polo II, for Coimbra University. (10.375m²) • Buildings for the Residential "Procapital Complex" in Matosinhos. (56.300m²) • Buildings for the Residential Development "Portas do Mar" in Matosinhos. (75.000m²) • 4 Residential Buildings as part of the "Quadra Central de Chelas" development in Lisbon.(80.000m²) • Portuguese Embassy in Brasília, Brasil • Building for the 4th Portucel Paper Machine, Setúbal • Industrial facilities for EnerconPor, Viana do Castelo (63.000m²) • Industrial facilities for Inapal Plásticos, Palmela (30.075m²) • Industrial facilities for Inapal Metal, Palmela (13.776m²) • Various buildings for the 2nd Soporcel Paper Manufacturing factory in Figueira da Foz. (70.000m²) • Buildings for "Beckend Factory" of Siemens in Mindelo, Vila do Conde • Viaduct on the A3 – Motorway Oporto/Valença over the Ribeira de Covas • Bridge over Lima River, on the A3 – Motorway Oporto/ Valença, on the section between E.N. 201 / Ponte de Lima • Pedestrian Bridge over Mondego River in Coimbra, for CoimbraPolis • 6 Pedestrian Bridges in Leiria, for LeiriaPolis <p>International Experience</p> <ul style="list-style-type: none"> • Switzerland Brazil France Cape Vert Angola • Italy China Czech Republic | |