



<p><b>SOPSEC</b> - Sociedade de Prestação de Serviços de Engenharia Civil, S.A.</p> <p>Rua do Emissor, 110 4400-436 VILA NOVA GAIA Tel.: (+351) 22 771 88 00 Fax: (+351) 22 771 88 19 E-mail: <a href="mailto:sopsec@sopsec.pt">sopsec@sopsec.pt</a> Web site: <a href="http://www.sopsec.pt">www.sopsec.pt</a></p>	<p><b>Corporation Form</b> Joint-Stock Company</p> <p><b>Registered Capital</b> 195.000 Euros</p> <p><b>Board of Directors</b> José Manuel Amorim Faria, Civil Eng. Hipólito Campos de Sousa, Civil Eng. Rui Calejo Rodrigues, Civil Eng.</p> <p><b>Diretores</b> Diogo Leite, Civil Eng. Maria Cristina Faria, Civil Eng. Vitor Santos, Civil Eng.</p> <p><b>Permanent Personnel</b> Total: 83 Graduates: 62 Other Technicians: 15 Administrative Staff: 6</p> <p><b>Turnover (2017)</b> 3.808.541 Euros</p> <p><b>Main Associations</b> • APPC - Portuguese Assoc. of Engineering and Management Consultants</p> <p><b>Certifications</b> • NP EN ISO 9001:2015 – SGQ • Quality Managing Company (LNEC) – Certificate nº 23/2017 (in force)</p>							
<p><b>Delegations / Associated companies</b></p> <p><i>In Portugal</i></p> <ul style="list-style-type: none"> <li>• Lisbon</li> <li>• Azores</li> </ul> <p><i>Aboard</i></p> <ul style="list-style-type: none"> <li>• Algeria - Algiers</li> </ul>	<p><b>General Description</b></p> <p>In 1988, the actual managing partners established SOPSEC. The aim of this partnership is to provide services in several fields of Civil Engineering such as consultancy, elaboration and management of projects and equipment of Civil Engineering, directly or indirectly, in an exclusive and independent way. In order to fulfil its activity, the firm depends on several modern resources needed in the job activity. SOPSEC S.A. is a certified enterprise since the 22nd October 2002 (ISO 9001), and is qualified as Constructions Investment General Manager by LNEC since 2003.</p> <p><b>Main Expertise</b></p> <table border="0"> <tr> <td data-bbox="472 676 798 936"> <p><b>Design of public works and equipments</b></p> <ul style="list-style-type: none"> <li>• structural engineering</li> <li>• hydraulic engineering and gas</li> <li>• laying out of roads and infrastructures</li> <li>• building physics (thermal, acoustics and fire insurance)</li> <li>• viaducts (overpasses, small bridges)</li> <li>• environment</li> <li>• acoustics</li> </ul> </td> <td data-bbox="804 676 1190 936"> <p><b>Coordination and inspection of private and public works, Health and safety of workers</b></p> <ul style="list-style-type: none"> <li>• service stations (petrol)</li> <li>• residential, commercial and business buildings</li> <li>• industrial facilities</li> <li>• bridges and viaducts</li> <li>• general infrastructures</li> <li>• rehabilitation of buildings and bridges</li> <li>• health and safety – design and site coordination</li> </ul> </td> <td data-bbox="1197 676 1519 936"> <p><b>Specialized consultancy</b></p> <ul style="list-style-type: none"> <li>• analysis and report of pathologies in buildings</li> <li>• buildings and environ. 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LECLERC—Several stores— since 2016 (on going)</li> <li>• C.M.Lisboa– Olivais School —2017 (on going);</li> <li>• AMCOR— Enlargement of Industrial Unit in V. N.Gaia—2017 (on going);</li> </ul> <p><b>Acoustic design and Environment/ Fire Safety</b></p> <ul style="list-style-type: none"> <li>• IBERBROLA – Hydro-electric use of Daviões, Gouvães, Alto Tâmega - Security</li> <li>• MARTIFER— Port de Versailles, Paris — Façade Acoustic Design —2017 (on going)</li> <li>• RAR Imobiliária - Lumiar building— Study of Environmental Noise—2018 (on going)</li> </ul> <p><b>International Experience</b></p> <p>Angola, Saudi Arabia, Algeria, Belgium, Brazil, Ghana, Ireland, Mozambique, Venezuela.</p>	<p><b>Design of public works and equipments</b></p> <ul style="list-style-type: none"> <li>• structural engineering</li> <li>• hydraulic engineering and gas</li> <li>• laying out of roads and infrastructures</li> <li>• building physics (thermal, acoustics and fire insurance)</li> <li>• viaducts (overpasses, small bridges)</li> <li>• environment</li> <li>• acoustics</li> </ul>	<p><b>Coordination and inspection of private and public works, Health and safety of workers</b></p> <ul style="list-style-type: none"> <li>• service stations (petrol)</li> <li>• residential, commercial and business buildings</li> <li>• industrial facilities</li> <li>• bridges and viaducts</li> <li>• general infrastructures</li> <li>• rehabilitation of buildings and bridges</li> <li>• health and safety – design and site coordination</li> </ul>	<p><b>Specialized consultancy</b></p> <ul style="list-style-type: none"> <li>• analysis and report of pathologies in buildings</li> <li>• buildings and environ. 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