

<p><b>A1V2 Engenharia Civil e Arquitectura, Lda</b></p> <p>Rua do Mar da China Edifício Mar do Oriente N.º 1, Fração 3.1 1990-137 LISBOA</p> <p>T. +351 218 438 550 F. +351 218 438 559</p> <p>E-mail: lisboa@a1v2.pt Web site: www.a1v2.pt</p>	<p><b>Corporation Form</b> Limited Liability Company</p> <p><b>Registered Capital</b> 1.336.800 Euros</p> <p><b>Board of Directors</b> Maria José Vicente, Civil Eng. Luís Casaleiro Correia, Civil Eng.</p> <p><b>Permanent Personnel</b> Total: 35 Graduates: 24 Other Technicians: 9 Administrative Staff: 2</p> <p><b>Turnover (2018)</b> 1.462.803 Euros</p> <p><b>Main Associations</b></p> <ul style="list-style-type: none"> <li>• APPC (Portuguese Association of Engineering and Management Consultants)</li> <li>• CMM (Portuguese Steelwork Association)</li> <li>• AIP (Portuguese Industrial Association)</li> </ul> <p><b>Certifications</b></p> <ul style="list-style-type: none"> <li>• ISO 9001</li> <li>• APCER   IQNET</li> </ul>	
<p><b>Delegations / Associated companies</b></p> <p><i>Abroad</i></p> <ul style="list-style-type: none"> <li>• Algeria bureau@avmetalalgerie.com</li> <li>• Angola geral@a1v2angola.com</li> <li>• Colombia oficina@a1v2colombia.com</li> <li>• India international@a1v2.pt</li> <li>• Morocco bureau@a1v2maroc.com</li> <li>• Namibia office@a1v2.pt</li> </ul>	<p><b>General Description</b></p> <p><b>The beginning</b> Established in 1997, A1V2 is a multinational Portuguese company that provides design, consulting, supervision and project management services in the areas of engineering, architecture and urban and spatial planning. It has been ISO 9001 quality certified since 2006 and delivers flexible, multidisciplinary, global and integrated solutions that accommodate the clients' specific requirements.</p> <p><b>How we have grown</b> The progressive expansion of our areas of expertise came about naturally from a corporate culture defined by the recognition of the importance of development and growth, not just as a result of a demanding commitment to quality, creativity, innovation and technology, but also through an internationalisation strategy that has been in effect since 2007.</p> <p><b>Our achievements</b> The capacity to identify and assertively respond in an integrated way to the needs of any community, respecting and incorporating differences, in a boundless reinvention process has materialised itself in structuring projects in the regions where they have been implemented, in the areas of construction supervision and of railway, port and airport engineering.</p> <p><b>The future</b> It is with confidence in a future enriched by partnerships and national and international collaboration protocols that we present our portfolio, containing, among others, reference projects, eloquent testimonies of our work, and plenty of space for the many that our enterprising, corporate and expansionist energy is yet to reach.</p> <p><b>Main Expertise</b></p> <p>Spatial Planning (Urbanism and Territory)   Architecture   Airports   Railway   Roads and Highways   Hydraulics and water resources   Structures engineering   Electro mechanics   Works supervision   Project Management   Design Review   3D Modelling</p> <p><b>Services</b></p> <ul style="list-style-type: none"> <li>• <b>Spatial Planning (Urbanism and Territory):</b> New cities   Urban and spatial planning   Strategic planning   Urban design   Mobility and accessibility   Urban regeneration   Geographical information systems   Landscaping.</li> <li>• <b>Architecture:</b> Housing, Culture, Education, Religion, Corporate, Industrial, Rehabilitation.</li> <li>• <b>Airports:</b> Master Plan   Terminals   Roads Network   Airport Network   Infrastructures and Superstructures.</li> <li>• <b>Railway:</b> Railway Design   Drainage   Signalling   Telecommunications   Bridges and Tunnels.</li> <li>• <b>Roads and Highways:</b> Roads and Highways Design   Earthworks   Drainage   Paving   Signalling   Road Safety   Bridges and Tunnels   Lighting   Telecommunications   Road Safety Audits.</li> <li>• <b>Hydraulics and Water Resources:</b> Sanitation and Environment   Fluvial Hydraulic   Hydric Resources   Hydraulic Structures   Hydrology   Hydrogeology   Coastal Engineering.</li> <li>• <b>Structures Engineering:</b> Reinforced and Pre-stressed Concrete   Steel, Wood and Composite Structures   Light Steel Framing and Modular Structures   Retaining Structures   Bridges and Tunnels   Special Foundations   Rehabilitation and Reinforcement of Structures.</li> <li>• <b>Electro Mechanics:</b> Industrial Power Supply   Fire Safety Network   HVAC   Renewable Energies.</li> <li>• <b>Works Supervision:</b> Roads and Highways   Railway   Ports   Buildings.</li> <li>• <b>Consultancy:</b> Final Design Review.</li> <li>• <b>3D Modelling:</b> Images and animations   Promotional videos.</li> </ul> <p><b>Significant Last Works</b></p> <ul style="list-style-type: none"> <li>• <b>Campo Grande 70 Building</b>   Lisbon, Portugal   Detail Design</li> <li>• <b>Edifício Horizonte</b>   Ericeira, Portugal   Detail Design, Construction Administration.</li> <li>• <b>Monte Christo Development Plan</b>   Namibia   Spatial and Urban Planning</li> <li>• <b>Requalification of the Vicentino Quarter in Cantanhede</b>   Portugal   Detail Design</li> <li>• <b>Ondangwa Nuvela Development</b>   Namibia   Spatial and Urban Planning</li> <li>• <b>Avis Village Urban Development</b>   Namibia   Housing Program (Detail Design)</li> <li>• <b>Requalification of Alto das Amoreiras Square</b>   Lisbon, Portugal   Public Tender, 3rd Place</li> <li>• <b>Cycling Network and Improvement of Pedestrian Areas in the city of Cartaxo</b>   Portugal   Detail Design</li> <li>• <b>Multimodal mobility in Bragança</b>   Portugal   Detail Design</li> <li>• <b>Mobility and Transport Plan of Sintra</b>   Portugal   Characterization Study</li> <li>• <b>Allotment of the Serpa-Pias Industrial Zone Expansion</b>   Portugal   Detail Design, Construction Administration.</li> <li>• <b>Works Supervision of National Oil Storage Facility and Marine Petroleum Offloading Facility in the port of Walvis Bay</b>   Namibia</li> <li>• <b>Requalification of Parque Verde da Cegonha</b>   Lourinhã, Portugal   Detail Design</li> <li>• <b>Works Supervision of Railway branch line for the New International Airport of Luanda</b>   Angola</li> <li>• <b>Hydro-agricultural rehabilitation of irrigation networks</b>   Morocco   Detail Design   Construction Administration.</li> <li>• <b>Tank Farm in Windhoek</b>   Namibia   Detail Design   Construction Administration.</li> <li>• <b>Shoul Rural Commune Development Plan</b>   Morocco</li> <li>• <b>New International Airport of Angola</b>   Detail Design</li> <li>• <b>Master plan for the exploration of olives and olive oil</b>   Morocco</li> <li>• <b>Metalworking industrial unit</b>   Algeria   Detail Design, Construction Administration</li> <li>• <b>Villa Ibrahim</b>   Qatar   Detail Design, Construction Administration</li> <li>• <b>Urban Requalification of Salé/Kénitra road</b>   Morocco   Public Tender, 1st place</li> <li>• <b>Master Plan of Rabat</b>   Morocco   Preliminary Study, Design Development</li> <li>• <b>Fervença bicycle path and jogging course</b>   Bragança, Portugal   Detail Design</li> <li>• <b>Urban regeneration of the coast of Harhoura</b>   Morocco   Preliminary Study</li> <li>• <b>Douro Interior SCUT shadow toll road – Subsections of IP 4 main road – Pombal interchange – Pombal interchange/IP 2 main road – Nozelos/Miranda do Douro</b>   Portugal   Road Study</li> <li>• <b>A 15 Motorway – Section Rio Maior/Santarém</b>   Portugal   Detail Design (Drainage, Signaling and Road Safety (37 km))</li> <li>• <b>IP 2 main road – Hospital' Interchange (Castelo Branco – EN 233 nat. road)</b>   Portugal   Detail Design</li> <li>• <b>Preliminary Study of Beira Litoral and Beira Alta SCUT shadow toll road – Stretch of IP 5 main road between IC 2 complementary road and Boa Aldeia's interchange (44 km)</b>   Portugal   Subcontracting</li> <li>• <b>Quinta da Trajinha Leisure and Entertainment Park</b>   Bragança, Portugal   Detail Design</li> <li>• <b>Bordj Menaïel LPG Storage Facility</b>   Algeria   Detail Design</li> <li>• <b>Works Supervision Rehabilitation of Angola's Railway Network</b></li> <li>• <b>Works Supervision Lobito Ore Terminal</b>   Angola</li> <li>• <b>Works Supervision Port of Lobito refurbishment and expansion</b>   Angola</li> <li>• <b>Integrated Urban Plans of Capalanca/Land Reserves of Cacuaco and North Luanda</b>   Angola   Urban Plans, Detail Design (Roads, Hydraulics, Energy)</li> <li>• <b>Refurbishment of the Cacuaco Bay city coast</b>   Angola   Special Master Plan</li> <li>• <b>Road network reformulation in Alfragide's commercial area</b>   Portugal   Detail Design (Roads, Earthworks, Drainage, Signaling, Road Safety)</li> </ul> <p><b>International Experience:</b> Algeria, Angola, Morocco, Namibia, Qatar</p>	



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