



**ISO 9001**

Implementation and application of a quality management system for the scope planning , manufacturing, installation and maintenance of plants and plants components for utility services, industrial plants and construction, energy and power plant technology, underground piping system as well as fabrication and welding technology.

**ISO 9001**

*Implementarea si aplicarea sistemului de management al calitatii pentru planificare, productie, constructia si mentenanta utilajelor si a componentelor pentru aprovizionare tehnica, echipamente si instalatii industrial, tehnologia energetica si a centralelor electrice, constructii conducte subterane precum si tehnica de productie si sudura.*



**ISO 9001**

Design of interior electrical installations for civil and industrial, air and underground connections, rated voltage of 0.4 kV. Design of automation, commanding and control installations, earthing and lighting rod connections. Design of electric lines, air and/or ground, with rated voltage of 0.4-20 kV and transformer substation with high rated voltage up to 20kV.






Checking equipment and electrical installations for low and medium voltage. Execution of interior electrical installations for civil and industrial, air and underground connections, rated voltage 0.4 kV. Execution automation, commanding and control installations, earthing and lighting rod connections. Execution of electric lines, air and/or ground, with rated voltage of 0.4-20 kV and transformer substation with high rated voltage up to 20 kV. Execution, verification and revision of user installations of natural gas with operating pressure less or equal to 6 bar. Execution of natural gas distribution system. Execution objectives for technological installations for surface targets related to the activity of production and/or storage of natural gas (compressor stations, regulating-measurement stations, connections and upstream pipelines). Execution of compressor stations and related pipelines transport natural gas systems. Execution of connections and regulating-measurement stations for gas having the operating pressure more than 6 bar.


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*Certificat acordat in conformitate cu ISO 9001. Proiectare de instalatii electrice interioare pentru constructii civile si industriale, bransamente aeriene si/sau subterane la tensiunea nominala de 0.4Kv. Proiectare instalatii de automatizare, comanda si control, instalatii de legare la pamant si paratraznet. Proiectare de linii electrice aeriene si/sau subterane cu tensiuni nominale de 0.4-20 kV si posturi de transformare cu tensiune nominala de cel mult 20 kV.*

*Incerari de echipamente si instalatii electrice de joasa si medie tensiune. Executare de instalatii electrice interioare pentru constructii civile si industriale, bransamente aeriene si/sau subterane la tensiunea nominala de 0.4 kV. Executare instalatii de automatizare, comanda si control, instalatii de legare la pamant si paratraznet. Executare de linii electrice aeriene si/sau subterane cu tensiuni nominale de 0.4-20 kV si posturi de transformare cu tens. nom de cel mult 20 kV. Executia, verificarea si revizia instalatiilor de utilizare a g.n. cu regim de presiune de lucru mai mica sau egala cu 6 bari. Executia sistemelor de distributie a gazelor naturale. Executia obiectivelor pentru instalatiile tehnologice de suprafata aferente activitatii de productie si/sau inmagazinare a gazelor naturale (statii de comprimare, statii de reglare-masurare, racorduri si conducte din amonte). Executia statiilor de comprimare si a conductelor aferente sis. de transport al g.n. Executia racordurilor si a statiilor de reglare-masurare aferente sistemelor de transport al gazelor naturale precum si a instalatiilor de utilizare a gazelor naturale avand regimul de pres. de lucru mai mare de 6 bari.*

	<p>OHSAS 18001                  Application of a management system for the following scope: planning, construction and maintenance of pipes and plants, installation of industrial devices and equipment, construction works for utilities projects of fluids, sanitary installation works, heating and cooling air, other installation works for construction.</p> <hr/> <p><i>OHSAS 18001</i>  <i>Domeniu de aplicare: planificare, constructie si intretinere de conducte si instalatii, instalarea masinilor si echipamentelor industriale, lucrari de constructii a proiectelor utilitare pentru fluide, lucrari de instalatii sanitare, de incalzire si de aer conditionat, alte lucrari de instalatii pentru constructii.</i></p>
	<p>SCC<sup>P</sup>                  Implementation and application of healthy and safety management system for the scope planning, manufacturing, installation and maintenance of plants and plant components for utility services, industrial plants and construction energy and power plants technology, underground piping system as well as fabrication and welding technology.</p> <hr/> <p>SCC<sup>P</sup>  <i>Implementarea si aplicarea unui sistem de management de siguranta, protectia sanatatii si protectia mediului pentru planificare, productie , constructia si mentenanta utilajelor si a componentelor pentru aprovizionare tehnica echipamente si instalatii industrial, tehnologia energetica si a centralelor electrice, constructii conducte subterane precum si tehnica de productie si de sudura.</i></p>
	<p>EN ISO 14001                  Implementation and application of an environment management system for the scope planning, construction, maintenance of pipes and plants.</p> <hr/> <p><i>EN ISO 14001</i>  <i>Implementarea si aplicarea unui sistem de management de mediu pentru planificare, constructii si intretinere de conducte si instalatii .</i></p>
	<p>DIN EN ISO 3834-2                  Comprehensive quality requirements for all kinds of welding constructions in production halls or on jobsites.</p> <hr/> <p><i>DIN EN ISO 3834-2</i>  <i>Cerinte de calitate comprehensive pentru suduri in hale de productie sau santiere.</i></p>
	<p>AD 2000-HP 0, HP 100 R ,TRD 201                  Certified of the prerequisites according to AD 2000-HP 0 / HP 100 R / TRD 201 for the manufacture of pressure equipments as defined in Pressure Equipment Directive 97/23/EG, with facilities permitting manufacturing and inspection in compliance with the current technical standard, an operating quality system, qualified employees supervisory and inspection personnel.</p> <hr/> <p><i>AD 2000-HP 0, HP 100 R ,TRD 201</i>  <i>Certificarea conditiilor obligatorii in conformitate cu AD 2000-HP 0/ HP 100 R / TRD 201 pentru executia echipamentelor sub presiune definite de Directiva Europeana de Echipamente sub Presiune 97/23/EC, cu facilitatile permitand executia si inspectia in conformitate cu standardele tehnice curente, un sistem de calitate operational, lucratori, supervizare si inspectie de personal calificate.</i></p>
	<p>ANRE - EDI                  Execution, review and revision facilities use natural gas with pressure system work less or equal to 6 bar.</p> <hr/> <p><i>ANRE - EDI</i>  <i>Execuția, verificărea și revizia instalațiilor de utilizare a gazelor naturale având regimul de presiune de lucru mai mică sau egală cu 6 bar.</i></p>

	<p>ANRE – EDSB                  Execution of natural gas distribution systems.</p> <hr/> <p><i>ANRE – EDSB</i>  <i>Execuția sistemelor de distribuție a gazelor naturale.</i></p>
	<p>ANRE – EP                  Execution targets for surface facilities related technology manufacturing activity and / or storage of natural gas (compressor stations, control-measuring stations, fittings and pipelines upstream), EP type</p> <hr/> <p><i>ANRE – EP</i>  <i>Execuția obiectivelor pentru instalațiile tehnologice de suprafață aferente activității de producție și/sau de înmagazinare a gazelor naturale (stații de comprimare, stații de reglare-măsurare, racorduri și conducte din amonte), tip EP.</i></p>
	<p>ANRE – ETC                  Execution compressor stations and associated pipelines natural gas transport systems, ETC type.</p> <hr/> <p><i>ANRE – ETC</i>  <i>Execuția stațiilor de comprimare și a conductelor aferente sistemelor de transport al gazelor naturale, tip ETC.</i></p>
	<p>ANRE – ETRI                  Execution connections and control-measuring stations associated natural gas transport systems and facilities use natural gas system with higher working pressure 6 bar, ETRI type.</p> <hr/> <p><i>ANRE – ETRI</i>  <i>Execuția racordurilor și a stațiilor de reglare-măsurare aferente sistemelor de transport al gazelor naturale, precum și a instalațiilor de utilizare a gazelor naturale având regimul de presiune de lucru mai mare de 6 bar, tip ETRI.</i></p>
	<p>ANRE – A2, B, C1A, C2A</p> <ul style="list-style-type: none"> <li>– A2 type for “testing of equipment and electrical installations of low and medium voltage”;</li> <li>– B type for “design and execution of electrical installations exterior/interior for enclosures / industrial and civil construction overhead and underground at nominal voltage of 0.4 kV”;</li> <li>– C1A type for “design of electrical lines overhead or underground, with nominal voltage of 0.4 kV ÷ 20 kV and transformer stations with high rated voltage not exceeding 20kV”;</li> <li>– C2A type for “execution of electrical lines overhead or underground, with nominal voltage of 0.4 kV ÷ 20 kV and transformer stations with high rated voltage not exceeding 20 kV”.</li> </ul> <hr/> <p><i>ANRE – A2, B, C1A, C2A</i></p> <ul style="list-style-type: none"> <li>– <i>de tip A2 pentru “incercari de echipamente si instalatii electrice de joasa si medie tensiune”;</i></li> <li>– <i>de tip B pentru “proiectare si executare de instalatii electrice exterioare/interioare pentru incinte/constructii civile si industriale, bransamente aeriene si subterane, la tensiunea nominala de 0,4 kV”;</i></li> <li>– <i>de tip C1A pentru “proiectare de linii electrice ,aeriene sau subterane, cu tensiuni nominale de 0,4 kV ÷20 kV si posturi de transformare cu tensiunea nominala superioara de cel mult 20 kV”;</i></li> <li>– <i>de tip C2A pentru “executare de linii electrice, aeriene sau subterane, cu tensiuni nominale de 0,4kV÷20kV si posturi de transformare cu tensiunea nominala superioara de cel mult 20 kV”.</i></li> </ul>

	<p>PT-C1                  Installation, mounting and repairing hot water and steam boilers.</p> <hr/> <p><i>PT-C1</i>  <i>Instalare, montare si reparare cazane de abur si apa fierbinte.</i></p>
	<p>PT-C2                  Installation, mounting, repairing and maintenance, technical check in use for burners powered with liquid or gas combustibile used inside of technological plants and Pmax=5000 Kw.</p> <hr/> <p><i>PT-C2</i>  <i>Instalare, montare, reparare si intretinere, verificari tehnice in utilizare pentru arzatoarele cu combustibil lichid sau gazos care echipeaza instalatiile tehnologice cu Pmax=5000 Kw.</i></p>
	<p>PT-C4                  Mounting and repairing stable, metallic vessels, under pressure.</p> <hr/> <p><i>PT-C4</i>  <i>Montare si reparare recipiente metalice stabile sub presiune.</i></p>
	<p>PT-C6                  Mounting repairing metallic pipes for fluids, under pressure.</p> <hr/> <p><i>PT-C6</i>  <i>Montare si reparare conducte metalice sub presiune pentru fluide.</i></p>
	<p>PT-C10                  Mounting repairing pipes for steam and hot water, under pressure.</p> <hr/> <p><i>PT-C10</i>  <i>Montare si reparare conducte de abur si apa fierbinte sub presiune.</i></p>
	<p>General Inspectorate for Emergency Situations                  Installation and maintenance of systems and facilities for limiting and fire-fighting except those containing certain fluorinated greenhouse .</p> <hr/> <p><i>Inspectoratul General pentru Situatii de Urgență - IGSU</i>  <i>Instalare si intretinere a sistemelor si instalatiilor de limitare si stingere a incendiilor, cu exceptia celor care contin anumite gaze fluorurate cu efect de sera.</i></p>