



Management Service

# CERTIFICATE

Certificate Registration No.: 12 100 3121 TMS / Order No.: 70015511

The Certification Body  
of TÜV SÜD Management Service GmbH

certifies that the organization



**Kraftanlagen Energies & Services SE**  
Ridlerstr. 31 c, 80339 Munich, Germany

for the scope

**Planning, development, manufacturing, installation and  
maintenance of plants and plant components for**

- Building technology
- Fire protection systems
- Industry
- Energy
- Underground piping systems
- Fabrication and welding technology
- Checking of low and medium voltage electrical installations
- Execution of internal electrical installations for civil and industrial buildings,  
aerial and/or underground connections at the nominal voltage of 0.4 kV
- Execution automation, commanding and control installations,  
earthing and lightning rod connections
- Execution of electric lines, aerial and/or ground, with rated voltage of 0,4-20 kV  
and transformer substation high rated voltage of up to 20 kV

**including the sites see enclosure**

has established and applies a Quality Management System.

An audit was performed and has furnished proof  
that the requirements according to

**DIN EN ISO 9001:2015**

are fulfilled.

The certificate is valid from **2024-06-07** until **2027-06-06**.

Fred Wenke  
Head of Certification Body  
Munich, 2024-06-05

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Germany

at the sites	scope
<b>Kraftanlagen Energies &amp; Services SE</b> <b>Central functions</b> Ridlerstr. 31c 80339 Munich Germany	Performance of central functions for planning, development, manufacturing, installation and maintenance of plants and plant components for <ul style="list-style-type: none"> <li>- Building technology</li> <li>- Fire protection systems</li> <li>- Industry</li> <li>- Energy</li> <li>- Underground piping systems</li> <li>- Fabrication and welding technology</li> </ul>
<b>Kraftanlagen Energies &amp; Services SE</b> <b>Headquarter</b> Ridlerstr. 31c 80339 Munich Germany	Planning, development, manufacturing, installation and maintenance of plants and plant components for <ul style="list-style-type: none"> <li>- Building technology</li> <li>- Fire protection systems</li> <li>- Industry</li> <li>- Energy</li> <li>- Underground piping systems</li> <li>- Fabrication and welding technology</li> </ul>
<b>Kraftanlagen Energies &amp; Services SE</b> <b>Moosinning location</b> Am Bleichbach 10 85452 Moosinning Germany	Support for manufacturing, installation and maintenance of plants and plant components for <ul style="list-style-type: none"> <li>- Building technology</li> <li>- Industry</li> <li>- Energy</li> <li>- Underground piping systems</li> <li>- Fabrication and welding technology</li> </ul>
<b>Kraftanlagen Energies &amp; Services SE</b> <b>Unterschleißheim branch</b> Franz-Lehner-Str. 3 85716 Unterschleißheim Germany	Planning, development, manufacturing, installation and maintenance of plants and plant components for <ul style="list-style-type: none"> <li>- Building technology</li> <li>- Underground piping systems</li> <li>- Fabrication and welding technology</li> </ul>

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at the sites	scope
<b>Kraftanlagen Energies &amp; Services SE</b> <b>Burghausen branch</b> Soldatenmais 1 84533 Haiming Germany	Planning, manufacturing, installation and maintenance of plants and plant components for <ul style="list-style-type: none"> <li>- Building technology</li> <li>- Industry</li> <li>- Energy</li> <li>- Underground piping systems</li> <li>- Fabrication and welding technology</li> </ul>
<b>Kraftanlagen Energies &amp; Services SE</b> <b>Essen branch</b> Gladbecker Str. 433 45329 Essen Germany	Planning, manufacturing, installation and maintenance of plants and plant components for <ul style="list-style-type: none"> <li>- Building technology</li> <li>- Industry</li> <li>- Energy</li> <li>- Underground piping systems</li> <li>- Fabrication and welding technology</li> </ul>
<b>Kraftanlagen Energies &amp; Services SE</b> <b>Hamburg branch</b> Fangdieckstr. 68 22547 Hamburg Germany	Planning, installation and maintenance of plants and plant components for <ul style="list-style-type: none"> <li>- Building technology</li> <li>- Fire protection systems</li> <li>- Industry</li> <li>- Energy and environmental technology</li> <li>- Fabrication and welding technology</li> </ul>
<b>Kraftanlagen Energies &amp; Services SE</b> <b>Mannheim branch</b> Rudolf-Diesel-Str. 42 68169 Mannheim Germany	Planning, installation and maintenance of plants and plant components for <ul style="list-style-type: none"> <li>- Building technology</li> <li>- Fire protection systems</li> <li>- Industry</li> <li>- Energy</li> <li>- Fabrication and welding technology</li> </ul>

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at the sites	scope
<b>Kraftanlagen Energies &amp; Services SE</b> <b>Düsseldorf location</b> Frachtstraße 10 40474 Düsseldorf Germany	Planning, installation and maintenance of plants and plant components for - Building technology - Fire protection systems - Industry - Energy and environmental technology - Fabrication and welding technology
<b>Kraftanlagen Energies &amp; Services SE</b> <b>Dresden location</b> Am Promigberg 16 01108 Dresden Germany	Planning, installation and maintenance of plants and plant components for - Building technology - Fire protection systems - Industry - Energy and environmental technology - Fabrication and welding technology
<b>ECM Ingenieur-Unternehmen</b> <b>für Energie und Umwelttechnik GmbH</b> <b>Cologne branch</b> Comesstraße 45 50321 Brühl Germany	Consulting and planning of installations for - Energy, environmental and power plant technology - Chemical and petrochemical - Oil & gas
<b>ECM Ingenieur-Unternehmen</b> <b>für Energie und Umwelttechnik GmbH</b> Soldatenmais 1 84533 Haiming Germany	Consulting and planning of installations for - Energy, environmental and power plant technology - Chemical and petrochemical - Oil & gas
<b>ECM Ingenieur-Unternehmen</b> <b>für Energie und Umwelttechnik GmbH</b> <b>Oberhausen branch</b> Lessingstraße 15 46149 Oberhausen Germany	Consulting and planning of installations for - Energy, environmental and power plant technology - Chemical and petrochemical - Oil & gas

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at the sites	scope
<p><b>Kraftanlagen Energies &amp; Services SE</b> <b>Austria branch</b> Südrandstr. 4 2320 Schwechat-Mannswörth Austria</p>	<p>Planning, manufacturing, installation and maintenance of machines, plants and plant components for</p> <ul style="list-style-type: none"> <li>- Building technology</li> <li>- Industry</li> <li>- Energy</li> <li>- Underground piping systems</li> <li>- Fabrication and welding technology</li> </ul>
<p><b>Kraftanlagen Romania S.R.L.</b> Strada Libertății, Nr. 6A 100283 Ploiești, Prahova Romania</p>	<p>Planning, manufacturing, installation and maintenance of plants and plant components for</p> <ul style="list-style-type: none"> <li>- Building technology</li> <li>- Industry</li> <li>- Energy</li> <li>- Underground piping systems</li> <li>- Fabrication and welding technology</li> </ul> <p>Checking and installation of electrical equipment and installations for low and medium voltage for civil and industrial, air and underground connections.</p> <ul style="list-style-type: none"> <li>- Execution of interior electrical installations (rated voltage of 0,4 kV)</li> <li>- Execution automation, commanding and control installations, earthing and lighting rod connections.</li> <li>- Execution of electric lines, air and/or ground (rated voltage of 0,4-20 kV) and transformer substation (high rated voltage of up to 20 kV)</li> </ul>

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at the sites	scope
<b>Kraftanlagen Romania S.R.L.</b> <b>DIBO Prefabrication</b> Strada PIATRA CRAIULUI Zona Industrială DIBO 7 107086 Brazi Romania	Planning, manufacturing, installation and maintenance of plants and plant components for <ul style="list-style-type: none"> <li>- Building technology</li> <li>- Industry</li> <li>- Energy</li> <li>- Underground piping systems</li> <li>- Fabrication and welding technology</li> </ul>
<b>Kraftanlagen Romania S.R.L.</b> <b>West Area Prefabrication</b> Strada Centura de Vest 23 100238 Ploiești Romania	Planning, manufacturing, installation and maintenance of plants and plant components for <ul style="list-style-type: none"> <li>- Building technology</li> <li>- Industry</li> <li>- Energy</li> <li>- Underground piping systems</li> <li>- Fabrication and welding technology</li> <li>- Checking of low and medium voltage electrical installations</li> <li>- Execution of internal electrical installations for civil and industrial buildings, aerial and/or underground connections at the nominal voltage of 0.4 kV</li> <li>- Execution automation, commanding and control installations, earthing and lightning rod connections</li> <li>- Execution of electric lines, aerial and/or ground, with rated voltage of 0,4-20 kV and transformer substation high rated voltage of up to 20 kV</li> </ul>

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at the sites	scope
<p><b>IPIP S.A.</b> Strada Libertății, Nr. 6A 100283 Ploiești, Prahova Romania</p>	<p>Project management, basic and detail design and development, consultancy and technical assistance for: equipment and material procurement, instruments, civil and industrial construction in:</p> <ul style="list-style-type: none"> <li>- oil refineries,</li> <li>- gas processing and petrochemical plants,</li> <li>- pipelines and related facilities</li> </ul> <p>Planning of power lines, overhead or underground, with nominal voltages of 0.4kV ÷ 20 kV, transformer substations with a maximum rated voltage of up to 20kV, medium voltage stations, as well as the medium voltage electrical part of high voltage substations.</p>

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