



Management Service

# CERTIFICATE

Certificate Registration No.: **12 106 10952 TMS** / Order No.: **70017443**

The certification body of TÜV SÜD Management Service GmbH certifies that the organization



**MAX STREICHER GmbH & Co. KG aA**  
**Headoffice**  
**Schwaigerbreite 17**  
**94469 Deggendorf**  
**Germany**

for the scope of certification

**including the sites and scope of application**  
**see enclosure**

established a management system for occupational **safety, health and environmental** protection in accordance with the standard

**SCC<sup>P</sup> uneingeschränktes Zertifikat für die Petrochemie,**

which complies with the certification program  
"Safety Certificat Contractors - SCC-VAZ 2021".

This certificate is valid from **2022-11-23** to **2024-10-26**.

Validation of the standard SCC<sup>P</sup> also ensures validation of the standard SCC\* / SCC\*\*.

Fred Wenke  
Head of Certification Body  
Munich, 2022-11-25

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CERTIFICAT

CERTIFICADO

СЕРТИФИКАТ

認證證書

CERTIFICATE

ZERTIFIKAT

# ENCLOSURE OF CERTIFICATE

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| Site   | Scope of certification   |
|--|--|
| <b>MAX STREICHER GmbH &amp; Co. KG aA</b><br><b>Headoffice</b><br>Schwaigerbreite 17<br>94469 Deggendorf<br>Germany                          | Central Functions of the Management System including Construction Yard, Building Material Laboratory, Material Testing Laboratory, Design and Development, Planning of Supporting Framework  |
| <b>MAX STREICHER GmbH &amp; Co. KG aA</b><br>Schwaigerbreite 17<br>94469 Deggendorf<br>Germany   | Planning, Design, Planning of Supporting Framework, Development and Maintenance in the Field of Pipeline and Plant Construction as well as Energy Technology, Telecommunications and municipal digital Infrastructure; Drilling, Mechanical Engineering and Automation Technology, Drilling Rig Systems; Bridge Construction and Structural Engineering, Building, Civil and Road Construction |
| <b>MAX STREICHER GmbH &amp; Co. KG aA</b><br><b>Site France</b><br>5, Place de la Pyramide, 10th floor<br>92088 Paris - La Défense<br>France | Pipeline and Plant Construction, Drilling  |
| <b>MAX STREICHER Anlagentechnik GmbH &amp; Co. KG</b><br>Bernrieder Str. 10 a<br>94559 Niederwinkling<br>Germany                             | Project Management, Engineering, Construction and Commissioning of Plants for Oil, Gas, Refinery, Chemical and Petrochemical Industry, Power Plant Technology and Energy Management  |
| <b>STREICHER Tief- und Ingenieurbau Jena GmbH &amp; Co. KG</b><br>In den Teichen 2<br>07751 Jena-Maua<br>Germany                             | Pipeline and Plant Construction, Bridge Construction and Structural Engineering, Civil and Road Construction   |
| <b>STREICHER Anlagenbau GmbH &amp; Co. KG</b><br>Industriepark I, Straße A, Nr. 6<br>39245 Gommern<br>Germany                                | Pipeline and Plant Construction, Tank Construction, Vessel Construction  |
| <b>STREICHER Drilling Technology GmbH</b><br>Josef-Wallner-Str. 5 a<br>94469 Deggendorf<br>Germany   | Design and Development, Manufacturing and Sales of Drilling Rigs and Drilling Equipment. Services for the Drilling Industry  |

Fred Wenke  
Head of Certification Body<sup>1</sup>  
Munich, 2022-11-25

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| <b>MAX STREICHER S.p.A.</b><br>Via Giovanni Keplero 5/A<br>43122 Parma (PR)<br>Italy                                   | Pipeline and Plant Construction,<br>Drilling   |
| <b>MAX STREICHER Österreich GmbH</b><br>Bahnhofstr. 63<br>4910 Ried im Innkreis<br>Austria                             | Pipeline and Plant Construction,<br>Drilling   |
| <b>STREICHER SK a.s.</b><br>Hrustiny 602<br>01001 Žilina<br>Slovak Republic  | Pipeline and Plant Construction,<br>Pressure Vessels, Steel and Welded Construction  |
| <b>PSI Pipeline Services International GmbH &amp; Co. KG</b><br>Thyssenstr. 2<br>49744 Geeste-Dalum<br>Germany         | Services on Pipelines and Plants like Hydrostatic Pressure Tests with Water, Air and Gas in all Pressure Dimensions; Mechanical and Chemical Cleaning; Pipeline Drying with Air, Nitrogen or Vacuum; Calliper Pigging; Intelligent Pigging; Leak Detection |
| <b>DrillTec GUT GmbH</b><br><b>Großbohr- und Umwelttechnik</b><br>Josef-Wallner-Str. 10<br>94469 Deggendorf<br>Germany | HDD Horizontal Directional Drilling,<br>VDD Vertical Directional Drilling  |

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Head of Certification Body<sup>1</sup>  
Munich, 2022-11-25

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