

Client

| | |
|---|--|
| organisation: | |
| adress: | |
| (Office) | |
| Other locations: (if different from the company's headquarters) | |
| site manager: | |
| audit representative: | |
| phone number: | |
| e-mail: | |
| VAT number: | |
| number of employees: | |

Note: Our terms and conditions and data protection guidelines valid at the time of creation apply. You can find the currently valid version at www.systemcert.at.

Requested certification(s)

| | | | |
|---|--|--|--|
| <input type="checkbox"/> EN 1090 – execution of steel and aluminium structures | | | |
| <input type="checkbox"/> initial inspection | | <input type="checkbox"/> transfer from another certification body (please send last audit report and certificate) | |
| steel - EN 1090-2 and EN 1090-4 | aluminium - EN 1090-3 and EN 1090-5 | planning and distributing only without in-house manufacturing | |
| <input type="checkbox"/> up to EXC1 <input type="checkbox"/> up to EXC2 <input type="checkbox"/> up to EXC3 <input type="checkbox"/> up to EXC4 | <input type="checkbox"/> up to EXC1 <input type="checkbox"/> up to EXC2 <input type="checkbox"/> up to EXC3 <input type="checkbox"/> up to EXC4 | <input type="checkbox"/> up to EXC1 <input type="checkbox"/> up to EXC2 <input type="checkbox"/> up to EXC3 <input type="checkbox"/> up to EXC4 | |
| structural analysis is done ... <input type="checkbox"/> ...by your customers <input type="checkbox"/> ...by qualified sub-suppliers and/or own calculations are approved <input type="checkbox"/> ... in-house by means of static tables or simple calculation programs <input type="checkbox"/> ...in-house according to EUROCODES | | | |
| comments (e.g. factors for reducing or increasing the audit effort) <input type="checkbox"/> existing certifications: <input type="checkbox"/> welding process is not relevant for applied certification or parts: <input type="checkbox"/> process thermal cutting in-house <input type="checkbox"/> limited number of employees within the scope of EN 1090: _____ <input type="checkbox"/> Further notes: | | | |

application for certification

We certify at the highest level

| | | |
|---|--|---|
| <input type="checkbox"/> | EN ISO 3834 – Quality requirements for fusion welding of metallic materials | |
| <input type="checkbox"/> | initial inspection | <input type="checkbox"/> transfer from another certification body <i>(please send last audit report and certificate)</i> |
| certification level: | | |
| <input type="checkbox"/> EN ISO 3834-2 (comprehensive quality requirements) | | |
| <input type="checkbox"/> EN ISO 3834-3 (standard quality requirements) | | |
| <input type="checkbox"/> EN ISO 3834-4 (elementary quality requirements) | | |
| product standards/products within the scope of certification: | | |
| <input type="checkbox"/> EN 1090 – execution of steel and aluminium structures (also certified) | | |
| <input type="checkbox"/> EN 1090 – execution of steel and aluminium structures (not certified, e.g. assembling) | | |
| <input type="checkbox"/> EN 15085 – railway applications (also certified) | | |
| <input type="checkbox"/> EN 13480 – metallic industrial pipelines | | |
| <input type="checkbox"/> EN 13455 – unfired pressure equipment | | |
| <input type="checkbox"/> AD 2000 – pressure equipment | | |
| <input type="checkbox"/> machinery directive | | |
| <input type="checkbox"/> other regulated fields: | | |
| <input type="checkbox"/> other unregulated fields: | | |
| comments (e.g. factors for reducing or increasing the audit effort) | | |
| <input type="checkbox"/> existing certifications: | | |
| <input type="checkbox"/> limited number of employees within the scope of EN ISO 3834: _____ | | |
| <input type="checkbox"/> Further notes: | | |

application for certification

We certify at the highest level

| | | | |
|---|--|---|--|
| <input type="checkbox"/> EN 15085-2 – Railway applications - Welding of railway vehicles and components. | | | |
| <input type="checkbox"/> initial inspection | <input type="checkbox"/> transfer from another certification body <i>(please send last audit report and certificate)</i> | | |
| certification level | <input type="checkbox"/> CL 1 | <input type="checkbox"/> CL 2 | <input type="checkbox"/> CL 3 |
| consideration of DIN 27201-6 | <input type="checkbox"/> yes | <input type="checkbox"/> no | |
| in-house construction | <input type="checkbox"/> yes | | <input type="checkbox"/> no |
| Fields of activity | <input type="checkbox"/> D – design <i>Calculation, design and documentation for the manufacture and repair of welded rail vehicles and vehicle parts</i> <input type="checkbox"/> P – production <i>Manufacture, modification and testing of welded rail vehicles and vehicle parts (including spare parts)</i> <input type="checkbox"/> M – Maintenance <i>Welding repair of railway vehicles and vehicle parts by welding (including testing)</i> <input type="checkbox"/> S – Purchasing and delivery <i>Purchase and delivery of welded components for new production or repair activities without carrying out welding work (formerly CL 4)</i> | | |
| Total number of welders | | | |
| Shift operation | <input type="checkbox"/> 1-2 shifts | | <input type="checkbox"/> more than 2 shifts |
| Welding process | <input type="checkbox"/> 13 (MIG/MAG) | <input type="checkbox"/> 14 (WIG) | <input type="checkbox"/> 11 (E) <input type="checkbox"/> |
| Materials | <input type="checkbox"/> Unalloyed steels | <input type="checkbox"/> Stainless steels | <input type="checkbox"/> Non-ferrous metals |
| comments (e.g. factors for reducing or increasing the audit effort) <input type="checkbox"/> existing certifications: <input type="checkbox"/> limited number of employees within the scope of EN 15085-2: _____ <input type="checkbox"/> Further notes: | | | |

