Assessment program BRL-K21051/01



| Certification scheme(s) | BRL-K21051/01 "Steel tanks and spill containers" dated 01-04-2022 |
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| Scope | Steel tanks and spill containers |
| Regulation(s) | Kiwa Regulation for Certification |
| Frequency of external audit | 4 external assessments per year |

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|--|---|-----------|---------------------------------|---|--|---------------------------------|----------------------------|--|
| Requirements | | Frequency | External assessment 1 (date) | External assessment 2 (<mark>date)</mark> | External assessment 3 ^{Unannounced} (date) | External assessment 4 (date) | Extra assessment (date) | |
| Product requirements, chapter 4 | | | <u> </u> | | | | | |
| Document review (mandatory at initial inspection) | | Gen. | Х | | | | | |
| Implementation (mandatory at initial inspection) | | Gen. | X | | | | | |
| General product requirements (design), § 4.1 to 4.5 and attachments IV to X | | 3x/y. | Х | Х | (X) | Х | | |
| General product requirements (design), compartments, § 4.6 | | 1x/y. | | | | | | |
| Process requirements – incoming goods, material § 4.7. | | 3x/y. | Х | Х | (X) | Х | | |
| Process requirements – process control, dimension tolerances § 4.8, IQC | | 3x/y. | Х | Х | (X) | Х | | |
| Process requirements – process control, bending, contamination of stainless steel § 4.9.1 and 4.9.2, IQC | | 1x/y. | х | | | | | |
| Process requirements – process control, application of coating / paint § 4.12 and 4.13, IQC | Х | 3x/y. | Х | Х | (X) | Х | | |
| Welding – welding requirements, preparation of welding seams, welding, WPS, WPQR, WQ § 4.9.3 to 4.9.5, IQC | Х | 2x/y. | х | | | Х | | |
| Welding – inspection of welds § 4.10, IQC | Χ | e.v. | X | Χ | Χ | Χ | (X) | |
| Product control – testing, pressure test tank, § 4.11.1 and 4.11.2, IQC | Х | e.v. | Х | Х | Х | Х | (X) | |
| Product control – testing, liquid tightness test spill container, § 4.11.3, IQC | | 3x/y. | Х | Х | (X) | Х | | |
| Product control – testing, tightness welded suction line, § 4.17.4, IQC | | 1x/y. | Х | | | | | |
| Coating; application of coating, § 4.12 to 4.13, IQC | | 3x/y. | Х | Χ | (X) | Χ | | |
| Coating; stainless steel tank / CP, § 4.14, IQC | | 1x/y. | X | | | | | |
| User instruction, transport, handling, after sales, § 4.15 and 4.16, IQC | | 1x/y. | Х | | | | | |
| Identification, declaration of conformance, chapter 5, IV.21, V.20, VI.19, VII.18, VIII.18, IX.13, X16 and Kiwa Regulation for Certification | | e.v. | х | Х | Х | Х | (X) | |
| Installation, § 4.23 | Х | 1x/y | Х | | | | | |
| Requirements to be met by the quality system, chapter 6 | | | | | | | | |
| Manager of the quality system, § 6.1 | | 1x/y. | Х | | | | | |
| Internal quality control, quality plan, § 6.2 | | 1x/y. | Х | | | | | |
| Procedures and work instructions, § 6.3 | | 1x/y. | Х | | | | | |
| Registration / checklist, § 6.4 | | 1x/y. | Х | | | | | |
| Measurement equipment / calibration, § 6.5 | | 1x/y. | Х | | | | | |
| Other quality requirements, § 6.6 | | 1x/y. | X | | | | | |
| Others | | • | , | | | | | |
| Use of Kiwa logos, Kiwa Regulation for Certification | Χ | 1x/y. | X | | | | | |

Remarks:

• e.v. = every visit.