
Please be advised that the following standards have been published and are now available at the Information Centre:

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| 1. ZWS 190:2025
fillers | Methods for sampling and testing of aggregates and fillers |
| 2. ZWS 233:2025 | Aggregates from natural sources for concrete |
| 3. ZWS 545:2026
Titrimetric method | Animal feeding stuffs - Determination of calcium content - |
| 4. ZWS ISO 4225:2020 | Air quality - General aspects - Vocabulary |
| 5. ZWS ISO 7935:2024 | Stationary source emissions - Determination of the mass concentration of sulfur dioxide in flue gases - Performance characteristics of automated measuring systems technology |
| 6. ZWS ISO 8518:2022 | Workplace air - Determination of particulate lead and lead compounds - Flame and electrothermal atomic absorption spectrometric methods |
| 7. ZWS ISO 11568:2023 | Financial services — Key management (retail) |
| 8. ZWS ISO 24366:2021 | Financial services — Financial services — Natural person identifier (NPI) |
| 9. ZWS ISO PAS 45007:2026 | Occupational health and safety management - Risks arising from climate change and climate change action - Guidance for organizations |
| 10. ZWS ISO 39294: Part 1-1:2025 | Learning technology - JavaScript object notation (json) data model format and representational state transfer (restful) web service for learner experience Data tracking and access
Part 1-1: 2025: xAPI using JSON serialization and restful data transport |
| 11. ZWS ISO/IEC 20006: Part 2:2015 | Information technology for learning, education and training -Information model for competency
Part 2:2015: Proficiency level information model |
| 12. ZWS ISO/IEC 23894:2023 | Information technology - Artificial intelligence - Guidance on risk management |

13. ZWS ISO/IEC 18045:2022	Information security, cybersecurity and privacy protection - Evaluation criteria for IT security - Methodology for IT security evaluation
14. ZWS ISO/IEC 20226:2025	Information technology — Artificial intelligence — Environmental sustainability aspects of AI systems
15. ZWS ISO/IEC 22989:2022	Information technology — Artificial intelligence — Artificial intelligence concepts and terminology
16. ZWS ISO/IEC 24773: Part 4:2023	Software and systems engineering — Certification of software and systems engineering professionals Part 4:2023: Software engineering
17. ZWS ISO/IEC 25021:2012	Systems and software engineering - Systems and software quality requirements and evaluation (square)- Quality measure elements
18. ZWS ISO/IEC 25045:2010	Systems and software engineering - Systems and software Quality Requirements and Evaluation (SQuaRE) -Evaluation module for recoverability
19. ZWS ISO/IEC 27017:2015	Information technology – Security techniques – Code of practice for information security controls based on ISO/IEC 27002 for cloud services
20. ZWS ISO/IEC 27033: Part 7:2023	Information technology - Security techniques - Network security Part 7: 2023: Guidelines for network virtualization security
21. ZWS ISO/IEC 27037:2012	Information technology — Security techniques — Guidelines for identification, collection, acquisition, and preservation of digital evidence
22. ZWS ISO/IEC 29191:2012	Information technology — Security techniques — Requirements for partially anonymous
23. ZWS ISO/IEC/TS 23167:2020	Information technology - Cloud computing - Common technologies and techniques
24. ZWS ISO/IEC 27033: Part 6:2016	Information technology -Security techniques - Network security Part 6: 2016: Securing wireless IP network access
25. ARS ZW HS 924:2026	Fresh brussels sprouts

26. ARS ZW HS 893:2026	Fresh apples
27. ARS ZW HS 894:2026	Fresh apricots
28. ARS ZW HS 900:2026	Fresh strawberries - Specification
29. ARS ZW HS 901:2026	Fresh berry fruits
30. ARS ZW HS 906:2026	Fresh annonas
31. ARS ZW HS 923:2026	Fresh chinese cabbages -Specification
32. ARS ZW HS 925:2026	Fresh broccoli
33. ARS ZW HS 928:2026	Fresh lettuces and endives -Specification
34. ARS ZW HS 933:2026	Fresh leafy vegetables -Specification
35. ARS ZW HS 972:2026	Fresh artichokes
36. ARS ZW HS 1041:2026	Raw milk
37. ARS ZW HS 1050:2026	Camembert cheese
38. ARS ZW HS 1051:2026	Coulommiers cheese
39. ARS ZW HS 1053:2026	Havarti cheese - Specification
40. ARS ZW HS 1055:2026	Saint-Paulin cheese
41. ARS ZW HS 1056:2026	Samsø cheese
42. ARS ZW HS 1072:2026	Blend of skimmed milk and vegetable fat in powdered form
43. ARS ZW HS 1073:2026	Cheese
44. ARS ZW HS 1076:2026	Extra hard grating cheeses
45. ARS ZW HS 469:2026	Millet Flour
46. ARS ZW HS 1054:2026	Provolone cheese
47. ZWS ISO 8672:2014	Air Quality - Determination of the number concentration of airborne inorganic fibres by phase contrast optical microscopy -Membrane filter method

48. ARS ZW HS 1052:2026	Danbo cheese
49. ZWS ISO 6935: Part 3:1991	Steel for the prestressing of concrete Part 3: Quenched and tempered wire
50. ZWS ISO 9809: Part 1:2019	Gas cylinders - Design, construction and testing of refillable seamless steel gas cylinders and tubes Part 1: Quenched and tempered steel cylinders and tubes with tensile strength less than 1 100 MPa
51. ZWS ISO 9809: Part 3:2019	Gas cylinders -Refillable seamless steel gas cylinders - Design, construction and testing: Part 3: Normalized steel cylinders
52. ZWS ISO 11119: Part 1:2020	Gas cylinders - Design, construction and testing of refillable composite gas cylinders and tubes Part 1: Hoop wrapped fibre reinforced composite gas cylinders and tubes up to 450L
53. ZWS ISO 11119: Part 2:2020	Gas cylinders - Design, construction and testing of refillable composite gas cylinders and tubes Part 2: Fully wrapped fibre reinforced composite gas cylinders and tubes up to 450 l with load-sharing metal liners
54. ZWS ISO 11119: Part 3:2020	Gas cylinders- Design, construction and testing of refillable composite gas cylinders and tubes Part 3: Fully wrapped fibre reinforced composite gas cylinders and tubes up to 450 l with non-load-sharing metallic or non-metallic liners or without liners
55. ZWS ISO 11119: Part 4:2016	Gas cylinders - Refillable composite gas cylinders -Design, construction and testing Part 4: Fully wrapped fibre reinforced composite gas cylinders up to 150 l with load-sharing welded metallic liners
56. ZWS ISO 11363: Part 1:2018	Gas cylinders -17E and 25E taper threads for connection of valves to gas cylinders Part 1: Specifications
57. ZWS ISO 12209:2013	Gas cylinders - Outlet connections for gas cylinder valves for compressed breathable air

58. ZWS ISO 12209:2013/Amd.1:2016	Gas cylinders - Outlet connections for gas cylinder valves for compressed breathable air
59. ZWS ISO 407:2023	Small medical gas cylinders — Pin-index yoke-type valve connections
60. ZWS ISO 5145:2017	Gas cylinders - Cylinder valve outlets for gases and gas mixtures - Selection and dimensioning
61. ZWS ISO 9809: Part 2:2019	Gas cylinders - Design, construction and testing of refillable seamless steel gas cylinders and tubes Part 2: Quenched and tempered steel cylinders and tubes with tensile strength greater than or equal to 1100 MPa
62. ZWS ISO 9809: Part 4:2021	Gas cylinders - Design, construction and testing of refillable seamless steel gas cylinders and tubes Part 4: 2021: Stainless steel cylinders with an Rm value of less than 1 100 MPa
63. ZWS ISO 10156:2017	Gas cylinders -Gases and gas mixtures - Determination of fire potential and oxidizing ability for the selection of cylinder valve outlets
64. ZWS ISO 10297:2024	Gas cylinders -Cylinder valves - Specification and type testing
65. ZWS ISO 10298:2018	Gas cylinders - Gases and gas mixtures- Determination of toxicity for the selection of cylinder valve outlets
66. ZWS ISO 10298:2018/Amd.1:2021	Gas cylinders - Gases and gas mixtures- Determination of toxicity for the selection of cylinder valve outlets
67. ZWS ISO 11082:1992	Certification scheme for welded fabric for the reinforcement of concrete structures
68. ZWS ISO 11117:2019	Gas cylinders — Valve protection caps and guards — Design, construction and tests

69. ZWS ISO 11363: Part 1:2018/Amd 1:2023	Gas cylinders — 17E and 25E taper threads for connection of valves to gas cylinders Part 1:2018: Specifications
70. ZWS ISO 11363: Part 2:2017	Gas cylinders - 17E and 25E taper threads for connection of valves to gas cylinders Part 2: Inspection gauges
71. ZWS ISO 11513:2019	Gas cylinders - Refillable welded steel cylinders containing materials for sub-atmospheric gas packaging (excluding acetylene) - Design, construction, testing, use and periodic inspection
72. ZWS ISO 11515:2022	Gas cylinders - Refillable composite reinforced tubes of water capacity between 450 l and 3000 l -Design, construction and testing
73. ZWS ISO 13338:2022	Gas cylinders — Gases and gas mixtures — Determination of corrosiveness for the selection of cylinder valve outlet
74. ZWS ISO 14654:1999	Epoxy-coated steel for the reinforcement of concrete
75. ZWS ISO 14655:1999	Epoxy-coated strand for the prestressing of concrete
76. ZWS ISO 14656:1999	Epoxy powder and sealing material for the coating of steel for the reinforcement of concrete
77. ZWS ISO 14657:2005	Zinc-coated steel for the reinforcement of concrete
78. ZWS ISO 22313:2020	Security and resilience-Business continuity management systems — Guidance on the use of ISO 22301
79. ZWS ISO/TR 7470:2023	Gas cylinders - List of provisions
80. ZWS ISO/TR 13086: Part 1:2011	Gas cylinders - Guidance for design of composite cylinders Part 1: Stress rupture of fibres and burst ratios related to test pressure
81. ZWS ISO/TR 13086: Part 2:2017	Gas cylinders - Guidance for design of composite cylinders Part 2: Bonfire test issues

82. ZWS ISO/TR 13086: Part 3:2018

**Gas cylinders- Guidance for design of
composite cylinders
Part 3: Calculation of stress ratios**

83. ZWS ISO/TR 13086: Part 4:2024

**Gas cylinders - Guidance for design of
composite cylinders
Part 4: Cyclic fatigue of fibres and liners**

84. ZWS ISO/TR 13086: Part 5: 2022

**Gas cylinders - Information for design of
composite cylinders
Part 5: Impact testing of composite cylinders**