



SCESp Directory

Accreditation number: SCESp 0028

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|--|-----------------------------|---|
| International standard: | ISO/IEC 17065:2012 | |
| Swiss standard: | SN EN ISO/IEC 17065:2013 | |
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| Further location: Certification body gas Eschenstrasse 10 8603 Schwerzenbach | Initial accreditation: | 07.02.1996 (Water) 22.11.1995 (Gas) |
| | Current accreditation: | 14.09.2015 to 30.09.2020 |
| | Scope of accreditation see: | www.sas.admin.ch (Accredited bodies) |

Scope of accreditation as of 21.03.2017

Certification body for equipment's, pipes, appliances and materials for installation in the drinking water and gas supply

| Standards | Approved technical scopes | Remarks |
|-------------------------------|--------------------------------------|---|
| WATER CERTIFICATION | | |
| ZW 102/1 | Hygiene Hygiene assessment | Materials in contact with drinking water – hygienic assessment of plastic |
| ZW 102/2 | Hygiene assessment | Materials in contact with drinking water – hygienic assessment of metals |
| | Equipment's | |
| ZW 107/1 (EN 200, EN 1717) | Laboratory valves | |
| ZW 107/1 (EN 200) | Two handle mixer taps | Single taps and combination taps |
| ZW 107/2 (EN 817) | Mechanical mixer taps | |
| ZW 107/3 (EN 1111) | Thermostatic mixer taps | |



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|--|---|--|
| ZW 107/1, 107/2, 107/3 (EN 200, EN 817, EN 1111, EN 1112, EN 1113) | Shower / bath systems | Mixing valves with shower-/bath- tapware, piping, shower-/bath out- lets |
| ZW 110 (EN 1213, DIN 3546-1) | Stop cocks | Stop valves |
| ZW 111 (EN 1567, EN 13443-1) | Pressure reducing valves | Pressure reducer |
| ZW 112 (EN 1488, EN 1491) | Security valves | Security valves and security groups |
| ZW 114 (EN 15092) | Inline hot water supply tempering valves | |
| ZW 120 (EN 60730-2-8, EN 1267, EN ISO 3822-1...-4) | Solenoid valves | electrically operated water valves |
| ZW 122 (ZW 123, ZW 124, ZW 140, ZW 168) | Hose taps for garden and central heating | Outlet valves with hose-connection |
| ZW 123 (EN 14451, EN 15096) (EN 14452, EN 14453) (EN 14454) | In-line anti-vacuum valves Family D, type A Pipe interrupter Family D, type B Hose union backflow preventer Family H, type A | |
| ZW 124 (EN 13959) | Anti-pollution check valves Family E, types A, B, C and D | |
| ZW 126 (EN 13828) | Manually operated copper alloy and stainless steel ball valves | |
| ZW 135 (EN 12729, EN 13434) | Back flow preventer Family B, type A Family G, type B | |
| ZW 140 (EN 14506) | Automatic diverter Family H, type C | |
| W/TPW 143 | Butterfly valves and slide | Shut-off valves made of plastic |
| ZW 146 (EN 14367, EN 13433) | Back flow preventer Family C, type A Family G, type A | |
| ZW 147 (EN 14384, EN 14339) | Hydrants | |
| ZW 149 (EN 16145) | Showers outlets | Extractable outlets for sink and ba- sin mixers |
| ZW 150 (EN 16146) | Shower hoses | Extractable shower hoses |



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|-----------------------------------|---|---|
| ZW 151 (EN 816) | Self-closing valves | |
| ZW 156 (DVGW W 336) | Tapping valves | |
| ZW 159 (EN 1112) | Shower outlets | |
| ZW 160 (EN 1113) | Shower hoses | |
| ZW 164 (EN 1074/1 - 5) | Butterfly valves and slide | Control valves, Absperrarmaturen, backflow preventer and ventilation valves with float |
| ZW 165 (DVGW W 554) | Thermostatic circulation valves | |
| ZW 166 (EN 14124) | Inlet valves for flushing cisterns | |
| ZW 168 (EN 14455) | Anti-vacuum valves type L | |
| ZW 170 (EN 15091) | Self-closing valves (timed od. Automatically) | |
| EN 246 | Flow rate regulators | |
| | Connections | |
| ZW 119/1 (EN 13618) | Flexible hoses | |
| ZW 119/2 (DVGW GW 354) | Corrugated full metal pipes | |
| ZW 119/3 (EN 61770) | Connecting hoses for washing and dishwashing machines | |
| ZW 136 (EN 1254-1, -2) | Copper and copper alloys - Plumbing fittings | |
| ZW 145 (DVGW GW 6, DVGW GW 8) | Unions and fittings for copper / steel pipes | Capillary soldered fittings of copper pipes, capillary soldered fittings of gunmetal and transition fittings of copper and gunmetal |
| ZW 148 (EN 10241, EN 10242) | Unions and fittings for copper / steel pipes | Threaded pipe fittings |
| ZW 163 (EN 14525, DIN 86128-1) | Pipecouplings | |
| | Pipes | |
| ZW 121 (DVGW W 521) | Thread cutting agents | |



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| ZW 125 (EN ISO 15875-1...-5, EN ISO 21003-2, CEN ISO/TS 15875-7, DVGW W 534) | Drinking water distribution systems | Drinking water distribution systems with PE-X tubes |
| ZW 127 (EN ISO 15874-1...-5, EN ISO 21003-2, CEN ISO/TS 15874-7, DVGW W 534) | Drinking water distribution systems | Drinking water distribution systems with PP tubes |
| ZW 128 (SVGW – GW/TPG-TPW 101, DVGW VP 601, -VP 601 B1) | Wall duct | Service entries for gas and water supply |
| ZW 129 (EN ISO 15876-1...-5, EN ISO 21003-2, CEN ISO/TS 15876-7, DVGW W 534) | Drinking water distribution systems | Drinking water distribution systems with PB tubes |
| ZW 130 (EN 751-2) | Seal means | Non-hardening jointing compounds |
| ZW 132 (EN 1057, DVGW W 534, DVGW GW 541) | Drinking water distribution systems | Drinking water distribution systems with corrosion resistant steel or copper tubes |
| ZW 133 (DVGW GW 7) | Solders and fluxes | Solders and fluxes for soldering copper pipes |
| ZW 134 (EN ISO 15877-1...-5, EN ISO 21003-2, CEN ISO/TS 15877-7, DVGW W 534) | Drinking water distribution systems | Drinking water distribution systems with PVC-C tubes |
| ZW 137 (EN 1057) | Copper pipes | Seamless, round copper pipes |
| ZW 138 (EN 12068) | Coatings and Cathodic protection | Tapes and shrinkable materials |
| ZW 139 (EN ISO 22391-1...-5, EN ISO 21003-2, CEN ISO/TS 22391-7, DVGW W 534) | Drinking water distribution systems | Drinking water distribution systems with multilayer composite tubes |
| ZW 142 (EN ISO 21003-1...-5, CEN ISO/TS 21003-7, DVGW W 534) | Drinking water distribution systems | Drinking water distribution systems with multilayer composite tubes |
| ZW 155 (EN 1514-1) | Sealants | Flat gaskets |



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| ZW 157 (SVGW – GW/TPG-TPW 101, DIN 8076, EN 12842, ISO 14236) | Compression fittings for PE pipes (laid in the ground) / Pipeline com- ponents and fittings of PE, PVC | |
| ZW 162 (EN 545, EN 15655, EN ISO 4624, EN ISO 4628-8, EN ISO 9227, ISO 9352, DIN 51178) | Ground pipes and connections | Ductile iron pipes, fittings, acces- sories and their joints |
| SVGW-GW/TPG-TPW 101 | Plastic pipes of PE / PVC(laid in ground) | |
| SVGW-GW/TPG-TPW 101 | Materials made of PE, PVC | |
| EN ISO 1127, ISO 7 | Stainless steel pipes and fittings | Corrosion-resistant steel pipes |
| EN 10240, EN 10255, DIN 2460, ISO R7 | Steel pipes | |
| DIN 30672 | Coatings and corrosion protection | External corrosion protection |
| Water conditioning | | |
| ZW 109 (EN 13443-1, -2, EN 1213, EN 1567) | Filters | |
| ZW 117 (EN 14743, DIN 19636-100, ResAP (2004) 3 | Softeners | Softeners – cation exchanger |
| W/TPW 118 (EN 14898, EN 13443-2, EN 12903, EN 12915-1, DIN 18879-1) | Ion exchanger cartridges | Water conditioning equipment |
| ZW 144 (DVGW W 510, -W 512) | Water treatment devices (electro physical / magnetic) | |
| ZW 152 (DVGW W 294-1...-3; ÖNORM M5873-1, -2) | Sterilizing appliances | UV equipment |
| Appliances | | |
| W/TPW 108 (EN 14154-1...-3, OIML R 49-1...-3) | Water meters | Cold and hot water meters |



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| ZW 113 (ZW 119/1, -119/3, EN 1717) | <ul style="list-style-type: none"> - Wastewater-preliminary purification - Devices with gas and potable water connection - Bathrooms / Whirlpools / Shower panels/enclosures - Chemical dosing devices - Cleaning units / chemical - Ice-cube machines / water cooling units - Installation units - Emulsion mixers - Film and photo developing machines - Dishwashers - Beverage serving systems - Refill appliances for heating system - High pressure cleaner - Coffee machines - Kitchen appliances - Post Mix-Systems - Rainwater harvesting systems - Cleaning units - Washing machines - Other | Devices and equipment (at the end of the drinking water installation) – Prevention of drinking water pollution by backflow or backpressure |
| (ZW 119/1, ZW 119/3, EN 61770) | <ul style="list-style-type: none"> - Ice-cube machines / water cooling units - Dishwashers - Beverage serving systems - Coffee machines - - Kitchen appliances - Cleaning units - Washing machines | Devices and equipment (at the end of the drinking water installation) – Prevention of drinking water pollution by backflow or backpressure |
| ZW 115 (EN 12897, EnV) | Water heaters / Devices with gas and potable water connection | Hot water and heat storage tanks |
| ZW 131 (EN 1717) | Heat exchangers / Devices with gas and potable water connection | |
| ZW 141 (DVGW W 516) | Drinking CO2 devices | Drinking Fountain |
| ZW 167 (EN 13076, EN 13077, EN 13078, EN 13079, EN 14622, EN 14623) | Unrestricted air gap Family A; types A, B, C, D, F, G | |
| W 6 | Storage tanks for drinking water | |
| W 10 | Chambers of a source / Shaft cover for water catching | |



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| ZW 113 (ZW 119/1, EN 1717) | Hospital devices <ul style="list-style-type: none"> - Disinfection devices (chemical) - Disinfection equipment (steam) - Various hospital devices - Bedpan cleaners - Lift baths | Devices and equipment (at the end of the drinking water installation) – Prevention of drinking water pollution by backflow or backpressure |
| ZW 116 (ZW 102/ff) | Divers / Pumps | Pumps, turbines, pressure boosting systems, spotlights, electric cables, etc |
| ZW 161 (DVGW W 319) | Divers / Cleaning supplies | |
| GAS CERTIFICATION | | |
| EN 30-1-1 | Cooking appliances Domestic cooking appliances Freestanding domestic cooker Build-in domestic cooker Build-in oven Freestanding table cooker Build-in table cooker Movable cooking facilities | EN-drafts (prEN), in advanced process (for ex. final drafts), will also be taken into account for judging products if they represent the technical standard than older editions already approved |
| Additional: | | |
| EN 30-2-1 | Rational use of energy | |
| EN 30-1-2 | Forced convection baking oven | In order to control the basic safety-related requirements of gas appliances, the gas appliance directive of the EU (2009/142/EC) can be applied. |
| EN 30-2-2 | Forced convection baking oven | |
| EN 30-1-3 | Glas ceramic hobs | |
| EN 30-1-4 | Automatic burner control system | |
| EN 521 | Portable vapour pressure liquefied petroleum | |
| EN 484 | Liquefied petroleum gas – hot-plates for outdoor use | |
| EN 497 | Liquefied petroleum gas – multi purpose boiling for outdoor use | |
| EN 498 | Liquefied petroleum gas – barbecues for outdoor use | |
| EN 203-1 | Catering appliances Cooker Safety requirements for Cookers Movable cooking facilities, etc. | |



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| Additional: | | |
| EN 203-2 | Rational use of energy | |
| EN 203-2-1 | open and WOK-Burners | |
| EN 203-2-2 | Ovens | |
| EN 203-2-3 | Boiling pans | |
| EN 203-2-4 | Fryers | |
| EN 203-2-6 | Hot water heaters for beverage | |
| EN 203-2-7 | Salamanders and rotisseries | |
| EN 203-2-8 | Brat pans and paella | |
| EN 203-2-9 | Solid tops, warming plates and griddles | |
| EN 203-2-10 | Chargrills | |
| EN 203-2-11 | Pasta cookers | |
| EN 203-3 | Fitness for purpose | |
| | Hot water appliances/Laundry machines | |
| EN 26 | Instantaneous water heater type A, B, C | |
| EN 89 | Storage water heater | |
| EN 15033 | Storage water heater for vehicles and boots | for LPG |
| EN 13203-1 | Producing hot water ≤ 70 kW | |
| EN 13203-2 | Water storage capacity ≤ 300 l | |
| EN 13203-3 | Producing hot water ≤ 70 kW Water storage capacity ≤ 500 l | Solar supported |
| EN 13203-4 | | With Cogeneration |
| EN 1458-1 | Domestic direct gas-fired tumble dryers of types B22D and B23D, ≤ 6 kW | |
| EN 1458-2 | | |
| EN 12752-1 | Gas-fired type B tumble dryers ≤ 20 kW | |
| EN 12752-2 (DIN 30682) | | |
| EN 12244-1 | Direct gas-fired washing ≤ 20 kW | |
| EN 12244-2 | | |



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|---|---|--|
| EN 613 EN 1266 EN 13278 EN 14829 | Heating appliances Room heater | With Fan With open combustion chamber Without exhaust system, ≤ 6 kW |
| EN 449 | Various heating appliances Domestic flueless space heaters (including diffusive catalytic combustion heaters) | For LPG appliances |
| EN 461 | Flueless non-domestic space heaters ≤ 10 kW | For LPG appliances |
| EN 419-1 EN 419-2 | Non-domestic gas-fired overhead luminous radiant heaters | |
| DIN 3372-2/-3/-4 | Gas-appliances; radiant heaters for open-air use | |
| EN 416-1 EN 416-2 | Single burner gas-fired overhead radiant tube heaters for non-domestic use | |
| EN 777-1 EN 777-2 EN 777-3 EN 777-4 | Multi-burner gas-fired overhead radiant tube heater systems for non-domestic use | System D System D System F System H |
| EN 1596 | Mobile and portable non-domestic forced convection direct fired air heaters | For LPG appliances |
| EN 525 EN 621 EN 778 EN 1020 EN 1196 EN 1319 | Air heater, stationary | |
| EN 509 | Decorative fuel-effect gas appliances | |
| EN 14438 | Gas-fired insets for heating more than one room | to EN 613 |
| EN 624 | Room sealed LPG space heating equipment for installation in vehicles and boats | For LPG appliances |
| EN 12669 | Direct gas-fired hot air blowers for use in greenhouses and supplementary non-domestic space heating | |



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| EN 13410 | Radiant heaters – Ventilation requirements for non-domestic premises | |
| EN 14543 | Parasol patio heaters – Flueless radiant heaters for outdoor or amply ventilated area use | For LPG appliances |
| | Diverse appliances | |
| EN 732 | Liquefied petroleum gas – Absorption refrigerators | For LPG appliances |
| DIN 30699 | Propan / Butan gaslamps | |
| | Heating appliances for central heating | |
| | Gas-fired type C with atmospheric burner ≤ 70 kW | |
| EN 483 | Heating boiler | |
| EN 625 | Combi boiler | |
| EN 677 | Condensing boiler | |
| EN 15420 | > 70 kW to ≤ 1000 | |
| | Gas-fired type B with atmospheric burner ≤ 70 kW | |
| EN 297 | Heating boiler | |
| EN 625 | Combi boiler | |
| EN 677 | Condensing boiler | |
| EN 656 | > 70 kW to ≤ 300 kW | |
| EN 13836 | > 300 kW to ≤ 1000 kW | |
| EN 15417 | > 70 kW to ≤ 1000 kW | |
| | Heating, Condensing boiler type C or B | |
| EN 15502-1 | Heat-conducting medium $\leq 105^{\circ}\text{C}$ | |
| EN 15502-2-1 | ≤ 1000 kW, type C, B2, B3 and B5 | Replaces EN 15420:2010, EN 483:1999 |
| EN 15502-2-2 | ≤ 70 kW, type B1 | Replaces EN 15417:2006, EN 297:1994, EN 625:1995, EN 677:1998 |
| EN 12309-1 | Gas-fired absorption and adsorption air-conditioning and/or | Safety |
| EN 12309-2 | heat pump appliances ≤ 70 kW | Rational use of energy |



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|---------------|--|----------------------------|
| EN 676 | Gas-fired burner for gaseous fuels (incl. multy-fuel burner) | |
| EN 303-7 | Gas-fired burner/heating boiler units ≤ 1000 kW | |
| EN 303-1 | Heating boiler without burner | |
| EN 303-3 | Assembly comprising | |
| EN 303-6 | Combi boiler ≤ 70 kW | |
| | Valves and installation equipment | |
| EN 331 | Manually operated ball valves and closed bottom taper plug valves for gas installations for buildings, MOP ≤ 5 bar | |
| DIN 4817-1 | Shut off valves for LPG | |
| DIN 3533 | Valves for gas installations; angle pattern stop cocks with compression fitting | |
| DIN 3586 | Thermally activated shutting-off devices for gas | in combination with EN 331 |
| DVGW-VP 303 | Shut off valve for landfill-/digester gas | |
| DVGW-VP 308 | Shut off valve for manometer | |
| DIN 3383-1 | Socket safety gas connection valve with Safty hose off stainless steel | Sourface mount |
| EN 13774 | Valves for gas distribution systems, ≤ 16 bar | |
| EN 14141 | Valves for natural gas transportation in pipelines > 16 bar | |
| EN 593 | Industrial valves – Metallic butterfly valves | |
| DVGW-VP 300 | Metal tapping valves, for cast- and steel pipe MOP ≤ 5 bar | |
| DIN 3386 | Gas filters ≤ 5 bar | |
| EN ISO 16852 | Flame arresters | |
| EN 730-1 / -2 | Gas welding equipment with/without a flame (flashback) arrestor | |
| EN 88-1 | Pressure regulators for inlet pressures ≤ 500 mbar | |



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| EN 88-2 | Pressure regulators for inlet pressures > 500 mbar and ≤ 5 bar | |
| EN 334 | Pressure regulator up to 100 bar | |
| EN 13785 | Regulators for butane, propane outlet pressure < 4 bar, capacity < 100 kg/h | |
| EN 16129 | Regulators for butane, propane regulated pressure ≤ 4 bar, capacity ≤ 150 kg/h | |
| DIN 4811 | Camping pressure regulators for LPG | |
| DIN 33822 | Gas pressure regulators and safety devices for gas installations for inlet pressure ≤ 5 bar | |
| EN 1854 | Pressure sensing devices for gas burners and gas burning appliances | |
| EN 161 | Automatic shut-off valve for gas burners and gas burning appliances | |
| DIN 12918-2 | Laboratory equipment – Laboratory fittings – Part 2: Valves for fuel gases | |
| | Hose and joint | |
| EN 1762 | Rubber hoses and hose assemblies for LPG (liquid or gaseous phase) and natural gas MOP ≤ 25 bar | |
| EN 16436-1 | Rubber and plastics hoses, tubing and assemblies for use with propane and butane with/without insert MOP ≤ 30 bar | |
| DVGW G 5501 | Tube for laboratory-burners with/without reinforcement | |
| DIN 30664-1 | Hoses for gasfired burners for laboratories, without shroud and armoring | |
| DIN 3384 | Hose assemblies of stainless steel for gas MOP ≤ 16 bar | |
| EN ISO 10380 | Corrugated metal hoses and hose assemblies | |
| EN 14585-1 | Corrugated metal hose assemblies for pressure applications | |



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| EN 14800 | Corrugated safety metal hose as-semblies for the connection do-mestic appliance using gaseous fuels | |
| DVGW GW 354 | Corrugated pipes made of stain-less steel for gas and drinking wa-ter installations MOP ≤ 0.1 bar (Gas) | |
| EN 15266 DVGW-VP 5616 | Stainless steel pliable corrugated tubing kits in buildings for gas ≤ 0,5 bar | |
| DIN 30681 | Expansion joint / Belows for gas MOP ≤ 16 bar | |
| DIN 3387-1/ -2 | Separable unthreaded pipe con-nections for metal gas pipes | |
| EN 10242 | Threaded pipe fittings in malleable cast iron | |
| DVGW G 5600 | Coupling metal connectors for gas pipes made of PE | |
| DVGW-VP 601 | Gas and water house connections, MOP ≤ 5 bar | |
| DIN 3389 | Isolating joints ready for installa-tion into service pipes in gas and water supply; built-in-isolating joints | |
| DIN 3389-1 | Ready-made insulated joints – Part 1: Service lines in the gas dis-tribution | |
| EN 969 | Ductile iron pipes, fittings, acces-sories and their joints for gas pipe-lines | |
| | Sealing and protection corrosion | |
| DIN 3535-5 | Sealing materials of rubber, cork and synthetic fibres for gas arma-tures and gas appliances | |
| DIN 3535-6 | Gasket materials based on fibres, graphite or polytetrafluoroethylene (PTFE) for gas valves, gas appli-ances and gas mains | |
| EN 549 | Rubber materials for seals and di-aphragms for gas appliances and gas equipment | |



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| EN 682 | Elastomeric seals – Material requirements for seals used in pipes and fittings carrying gas and hydrocarbon fluids | |
| DVGW-VP 401 | Seals HTB for gas meters | |
| DVGW-VP 403 | Seals to consist in PTFE | |
| EN 751-1 EN 752-2 (DIN 30660) | Sealing materials for metallic threaded joints in contact with 1st, 2nd and 3rd family gases and hot water – Part 1: Anaerobic jointing compounds Part 2: Non-hardening jointing compounds | |
| | Non-hardening jointing compounds | |
| DVGW-VP 402 | Means for metallic threaded joints | |
| EN 13090 | Means for resealing threaded joints of gaspipework | |
| DIN 30658-1 | Materials for the subsequent sealing of joints in underground gas mains | Part 1: Plastic foil and textile fibre linings used to seal gaspipes already in place |
| DIN 30658-2 | Materials for the subsequent sealing of underground gas mains | Part 2: Materials for the subsequent sealing of joints in underground gas mains |
| DVGW-VP 643 | Plastic cleaning of gas line mOP > 16 bar | |
| EN 377 | Lubricants for applications in appliances and associated controls using combustible gases except those designed for use in industrial processes | |
| DIN 3536 | Lubricants for gas valves in indoor installation, gas distribution, and gas transportation pipe lines | |
| EN 12068 (DIN 30672) | External organic coatings for the corrosion protection of buried or immersed steel pipelines used in conjunction with cathodic protection – Tapes and shrinkable materials; | |
| | Miscellaneous | |
| DVGW-VP 604 | Measuring couplings | |
| EN 14291 | Foam producing solutions for leak detection on gas installations | |
| EN 1359 | Diaphragm gas meters | |



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| EN 12261 | Turbine gas meters | |
| EN 14236 | Ultrasonic domestic gas meters | |
| | Pipes an equipment made of PE | |
| SVGW GW/TPW-TPG 101 | Plastics piping systems for gas supply – Polyethylene (PE): Tubes Fittings | |
| DVGW G 5600-1 | Material transition metal connectors for gas pipelines of polyethylene | |
| DVGW-VP 601 | Service entry | |
| DVGW-VP 302 | Block valve – PE80/PE100 | |
| DVGW-VP 304 | Tapping valves – PE80/PE100 | |

| Abbreviation | Signification |
|--------------|---|
| DVGW | Deutscher Verein des Gas- und Wasserfaches |
| W | SGWA Regulations of the Water area |
| W/TPW | Technical test and certification body "Water" |
| ZW | Certification body "Water" |

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