

1	Lighting technology and systems	3.4	Software
1.1	Lights	3.4.1	BIM
1.1.1	Architecture lighting	3.4.2	Administration software
1.1.2	Decorative lamps	3.4.3	Technical software
1.1.3	Explosion protected lamps	3.5	Associations
1.1.4	Business and sales floor lighting	3.6	Publishers
1.1.5	Lights with increased protection category	4	Electrical installations and building system technology
1.1.6	Emergency and safety lighting	4.1	Drive technology / assemblies
1.1.7	Street lighting and outdoor luminaires	4.1.1	Drive technology
1.1.8	Technical indoor lighting for offices and administration	4.1.2	Assemblies
1.1.9	Technical indoor lighting for industry and commerce	4.1.3	Small transformers
1.1.10	Technical indoor lighting for medical facilities	4.1.4	Control technology
1.1.11	Technical indoor lighting for shops and retail / accent lights	4.2	E-Mobility
1.1.12	Living room lighting	4.2.1	Electrical components and electric vehicles
1.2	Lighting	4.2.2	Electric vehicles
1.2.1	Discharge lamps	4.2.3	Charging apps and payment systems
1.2.2	LED	4.2.4	Charging pillars, wall boxes
1.3	Light accessories	4.2.5	Load management (dynamic)
1.4	Light control, light management and light measurement	4.3	Reception aerials and broadband distribution technology
2	Roof	4.3.1	Aerials + supporting structures
2.1	Waterproofing, drainage	4.3.2	Splicing devices
2.2	Lightning, exits, ventilations	4.3.3	Distribution systems (broadband, aerial, internet)
2.3	Insulation	4.4	Home and building system technology
2.4	Facade, exterior wall	4.4.1	Single room control
2.5	Flat roof	4.4.2	Building automation
2.6	Timber construction	4.4.3	KNX and Bus technology for private, public and commercial buildings
2.7	Cranes, scaffolds, ladders	4.5	Information and communication technology
2.8	Pitched roof	4.5.1	Telecommunication devices and systems, audio and video transfer
2.9	Drywall construction	4.5.2	Home and building communication
3	Services / education and further training / EDP	4.5.3	Network technology
3.1	Education and further training	4.6	Installation devices and systems
3.2	Authorities and institutions	4.6.1	Earthing, equipotential bonding, surge protection, overvoltage protection
3.3	Consulting service providers		

4.6.2	Installation switch and connector systems	6.4	Mechanical and electromechanical safety technology
4.6.3	Protective switchgear, DIN rail-mounted devices, fuses	6.5	Reporting, alarm and signal systems
4.6.4	Counters and switch cabinets, distribution systems	6.6	Paging systems
4.6.5	Time switches and clocks	6.7	Video and display systems
4.6.6	Other switching and control devices, sensors	6.8	Access control systems and
4.7	Cables and lines, cabling systems, connection material	7	Heating technology
4.7.1	Cables and lines	7.1	Electrical heating systems
4.7.2	Channel, cabling and fixing systems	7.2	Electrical storage devices
4.7.3	Connecting materials, shrink-fit and cast resin technology	7.3	Surface heating systems
4.7.4	Wall ducts, insulation systems for walls and ceilings	7.4	Gas heating
5	Energy management	7.5	Boilers/burners
5.1	Energy generation	7.6	Radiators and covers
5.2	Energy conversion	7.7	Fireplaces / fireplace systems
5.3	Energy storage	7.8	Local and district heating
5.4	Power supply	7.9	Oil burners / oil heating
5.4.1	Power supply units	7.10	Chimneys / chimney attachments
5.4.2	UPS systems	8	Air-conditioning and ventilation technology
5.5	Energy distribution	8.1	Cooling technology
5.6	Medium-voltage switchgears	8.2	Air-conditioning
5.7	Low-voltage switchgears	8.3	Systems with heat recovery
5.8	Smart Grid	8.4	Fans and components
6	Hazard alerting, security and surveillance systems	8.5	Home ventilation systems
6.1	Motion and presence sensors	8.6	Supply and exhaust air systems
6.2	Fire protection	9	Measuring and test devices, Measuring technology
6.2.1	Technical fire protection	9.1	Measurement and sensor systems
6.2.2	Structural fire protection	9.2	Measuring devices
6.2.3	Operational fire protection	9.3	Test devices and systems
6.3	Electroacoustic systems	10	Sanitary technology
10.1	Bathroom equipment		
10.2	Drainage equipment/systems		
10.3	Pipes and drains		
10.4	Sanitation objects		
10.5	Sanitation fittings		
10.6	Drinking water systems		
10.7	Water treatment		
10.8	Water-bearing systems		

11 Systems for renewable energy generation and management

- 11.1 Biomass heating systems
- 11.2 Cogeneration of heat and power units/power-heat coupling
- 11.3 Fuel cell
- 11.4 Geothermal energy
- 11.5 Hybrid systems
- 11.6 Photovoltaic
- 11.7 Solar heating
- 11.8 Heat pumps
- 11.9 Hydropower plants / wind turbines
- 11.10 Hydrogen technology

12 Tools and operating equipment

- 12.1 Professional clothing and personal protective equipment
- 12.2 Marking and labelling equipment as well as systems
- 12.3 Constructive and organisation protective equipment
- 12.4 Storage and transport systems
- 12.5 Tools, workshop equipment