

## DIN規格

--- 2019-07月 新刊情報 ---

日本規格協会グループ

- \* 規格はICS分類別に掲載しております。分類は1つの規格に対して複数付けられる場合があります。そのため、一覧の規格数は実際の出版規格数より多くなっている場合がございますのでご注意ください。
- \* ここに掲載している規格は原則としてドイツ語版です。
- \* ご注文は末尾の注文書をご利用ください。

### 01 総論. 用語. 標準化. ドキュメンテーション

規格番号	原文表題	定価(本体価格)
DIN EN 14511-1:2019	Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors – Part 1: Terms and definitions; German version EN 14511-1:2018	17,690円 (本体16,380円)
DIN EN ISO 11192:2019	Small craft – Graphical symbols (ISO 11192:2005); German version EN ISO 11192:2018	20,930円 (本体19,380円)

### 03 社会学. サービス. 経営組織及び管理. 行政. 運輸

規格番号	原文表題	定価(本体価格)
DIN ISO 10001:2019	Quality management – Customer satisfaction – Guidelines for codes of conduct for organizations (ISO 10001:2018)	24,192円 (本体22,400円)
DIN ISO 10002:2019	Quality management – Customer satisfaction – Guidelines for complaints handling in organizations (ISO 10002:2018)	28,036円 (本体25,960円)
DIN ISO 10003:2019	Quality management – Customer satisfaction – Guidelines for dispute resolution external to organizations (ISO 10003:2018)	29,419円 (本体27,240円)
DIN ISO 10004:2019	Quality management – Customer satisfaction – Guidelines for monitoring and measuring (ISO 10004:2018)	30,693円 (本体28,420円)
DIN ISO 22320:2019	Security and resilience – Emergency management – Guidelines for incident management (ISO 22320:2018)	20,930円 (本体19,380円)
DIN ISO 22514-2:2019	Statistical methods in process management – Capability and performance – Part 2: Process capability and performance of time-dependent process models (ISO 22514-2:2017); Text in German and English	24,192円 (本体22,400円)

### 07 数学. 自然科学

規格番号	原文表題	定価(本体価格)
DIN EN 17123:2019	Water quality – Guidance on determining the degree of modification of the hydromorphological features of transitional and coastal waters; German version EN 17123:2018	29,419円 (本体27,240円)

## 11 医療技術

規格番号	原文表題	定価(本体価格)
DIN EN ISO 15195:2019	Laboratory medicine – Requirements for the competence of calibration laboratories using reference measurement procedures (ISO 15195:2018); German version EN ISO 15195:2019	17,690円 (本体16,380円)
DIN EN ISO 15747:2019	Plastic containers for intravenous injections (ISO 15747:2018); German version EN ISO 15747:2019	22,550円 (本体20,880円)
DIN EN ISO 7886-4:2019	Sterile hypodermic syringes for single use – Part 4: Syringes with re-use prevention feature (ISO 7886-4:2018); German version EN ISO 7886-4:2019	19,396円 (本体17,960円)

## 13 環境. 健康予防. 安全

規格番号	原文表題	定価(本体価格)
DIN EN 1143-1:2019	Secure storage units – Requirements, classification and methods of test for resistance to burglary – Part 1: Safes, ATM safes, strongroom doors and strongrooms; German version EN 1143-1:2019	32,097円 (本体29,720円)
DIN EN 13565-1:2019	Fixed firefighting systems – Foam systems – Part 1: Requirements and test methods for components; German version EN 13565-1:2019	25,552円 (本体23,660円)
DIN EN 17123:2019	Water quality – Guidance on determining the degree of modification of the hydromorphological features of transitional and coastal waters; German version EN 17123:2018	29,419円 (本体27,240円)
DIN EN ISO 16133:2019	Soil quality – Guidance on the establishment and maintenance of monitoring programmes (ISO 16133:2018); German version EN ISO 16133:2018	17,690円 (本体16,380円)
DIN EN ISO 23753-1:2019	Soil quality – Determination of dehydrogenases activity in soils – Part 1: Method using triphenyltetrazolium chloride (TTC) (ISO 23753-1:2019); German version EN ISO 23753-1:2019	17,690円 (本体16,380円)
DIN EN ISO 23753-2:2019	Soil quality – Determination of dehydrogenases activity in soils – Part 2: Method using iodotetrazolium chloride (INT) (ISO 23753-2:2019); German version EN ISO 23753-2:2019	16,070円 (本体14,880円)
DIN EN ISO 5667-3:2019	Water quality – Sampling – Part 3: Preservation and handling of water samples (ISO 5667-3:2018); German version EN ISO 5667-3:2018	37,152円 (本体34,400円)
DIN ISO 16000-36:2019	Indoor air – Part 36: Standard method for assessing the reduction rate of culturable airborne bacteria by air purifiers using a test chamber (ISO 16000-36:2018, Corrected version 2019-03-01)	20,930円 (本体19,380円)
DIN ISO 22320:2019	Security and resilience – Emergency management – Guidelines for incident management (ISO 22320:2018)	20,930円 (本体19,380円)

## 17 度量衡及び測定. 物理的現象

規格番号	原文表題	定価(本体価格)
DIN 6175:2019	Colour tolerances for automotive coatings – Solid and effect coatings	12,873円 (本体11,920円)

## 21 一般的に利用される機械的システム及びその構成要素

規格番号	原文表題	定価(本体価格)
DIN ISO 12302:2019	Plain bearings – Quality characteristics – Statistical process control (SPC) (ISO 12302:2017)	9,590円 (本体8,880円)
DIN ISO 20056-1:2019	Rolling bearings – Load ratings for hybrid bearings with rolling elements made of ceramic – Part 1: Dynamic load ratings (ISO 20056-1:2017)	17,690円 (本体16,380円)
DIN ISO 20056-2:2019	Rolling bearings – Load ratings for hybrid bearings with rolling elements made of ceramic – Part 2: Static load ratings (ISO 20056-2:2017)	17,690円 (本体16,380円)
DIN ISO 21940-1:2019	Mechanical vibration – Rotor balancing – Part 1: Introduction (ISO 21940-1:2019)	25,552円 (本体23,660円)

## 23 一般的に利用される流体システム及びその構成要素

規格番号	原文表題	定価(本体価格)
DIN EN 13175:2019	LPG Equipment and accessories – Specification and testing for Liquefied Petroleum Gas (LPG) pressure vessel valves and fittings; German version EN 13175:2019	30,693円 (本体28,420円)
DIN EN 13480-1/A1:2019	Metallic industrial piping – Part 1: General; German version EN 13480-1:2017/A1:2019	7,884円 (本体7,300円)
DIN EN 13480-6/A1:2019	Metallic industrial piping – Part 6: Additional requirements for buried piping; German version EN 13480-6:2017/A1:2019	9,590円 (本体8,880円)
DIN EN 1519-1:2019	Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure – Polyethylene (PE) – Part 1: Requirements for pipes, fittings and the system; German version EN 1519-1:2019	25,552円 (本体23,660円)
DIN EN 17176-1:2019	Plastics piping systems for water supply and for buried and above ground drainage, sewerage and irrigation under pressure – Oriented unplasticized poly(vinyl chloride) (PVC-O) – Part 1: General; German version EN 17176-1:2019	17,690円 (本体16,380円)
DIN EN 17176-2:2019	Plastics piping systems for water supply and for buried and above ground drainage, sewerage and irrigation under pressure – Oriented unplasticized poly(vinyl chloride) (PVC-O) – Part 2: Pipes; German version EN 17176-2:2019	22,550円 (本体20,880円)
DIN EN 17176-5:2019	Plastics piping systems for water supply and for buried and above ground drainage, sewerage and irrigation under pressure – Oriented unplasticized poly(vinyl chloride) (PVC-O) – Part 5: Fitness for purpose of the system; German version EN 17176-5:2019	16,070円 (本体14,880円)

## 25 生産工学

規格番号	原文表題	定価(本体価格)
DIN EN 13236:2019	Safety requirements for superabrasive products; German version EN 13236:2019	33,307円 (本体30,840円)
DIN EN IEC 60974-14*VDE 0544-14:2019	Arc welding equipment – Part 14: Calibration, validation and consistency testing (IEC 60974-14:2018); German version EN IEC 60974-14:2018	15,348円 (本体14,212円)
DIN EN ISO 11148-13:2019	Hand-held non-electric power tools – Safety requirements – Part 13: Fastener driving tools (ISO 11148-13:2017); German version EN ISO 11148-13:2018	34,538円 (本体31,980円)

DIN EN ISO 13588:2019	Non-destructive testing of welds – Ultrasonic testing – Use of automated phased array technology (ISO 13588:2019); German version EN ISO 13588:2019	25,552円 (本体23,660円)
DIN EN ISO 14731:2019	Welding coordination – Tasks and responsibilities (ISO 14731:2019); German version EN ISO 14731:2019	19,396円 (本体17,960円)
DIN EN ISO 2063-1:2019	Thermal spraying – Zinc, aluminium and and their alloys – Part 1: Design considerations and quality requirements for corrosion protection systems (ISO 2063-1:2019); German version EN ISO 2063-1:2019	26,827円 (本体24,840円)
DIN EN ISO 2376:2019	Anodizing of aluminium and its alloys – Determination of breakdown voltage and withstand voltage (ISO 2376:2019); German version EN ISO 2376:2019	11,167円 (本体10,340円)

## 27 エネルギー及び熱伝達工学

規格番号	原文表題	定価(本体価格)
DIN EN 14511-1:2019	Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors – Part 1: Terms and definitions; German version EN 14511-1:2018	17,690円 (本体16,380円)
DIN EN 14511-2:2019	Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors – Part 2: Test conditions; German version EN 14511-2:2018	19,396円 (本体17,960円)
DIN EN 14511-3:2019	Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors – Part 3: Test methods; German version EN 14511-3:2018	33,307円 (本体30,840円)
DIN EN 14511-4:2019	Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors – Part 4: Requirements; German version EN 14511-4:2018	17,690円 (本体16,380円)
DIN EN 14825:2019	Air conditioners, liquid chilling packages and heat pumps, with electrically driven compressors, for space heating and cooling – Testing and rating at part load conditions and calculation of seasonal performance; German version EN 14825:2018	56,959円 (本体52,740円)
DIN EN 17124:2019	Hydrogen fuel – Product specification and quality assurance – Proton exchange membrane (PEM) fuel cell applications for road vehicles; German version EN 17124:2018	25,552円 (本体23,660円)
DIN EN 61400-12-2 Berichtigung 1*VDE 0127-12-2 Berichtigung 1:2019	Wind turbines – Part 12-2: Power performance of electricity-producing wind turbines based on nacelle anemometry (IEC 61400-12-2:2013/COR1:2016); German version EN 61400-12-2:2013/AC:2016-10	-

## 29 電気工学

規格番号	原文表題	定価(本体価格)
DIN EN 60081:2019	Double-capped fluorescent lamps – Performance specifications (IEC 60081:1997 + A1:2000, modified + A2:2003 + A3:2005 + A4:2010 + A5:2013 + A6:2017, modified); German version EN 60081:1998 + A1:2002 + A2:2003 + A3:2005 + A4:2010 + A5:2013 + A6:2017 + A11:2018	60,026円 (本体55,580円)
DIN EN IEC 61788- 24*VDE 0390-24:2019	Superconductivity – Part 24: Critical current measurement – Retained critical current after double bending at room temperature of Ag-sheathed Bi-2223 superconducting wires (IEC 61788-24:2018); German version EN IEC 61788-24:2018	14,813円 (本体13,716円)
DIN EN IEC 62961*VDE 0370-6:2019	Insulating liquids – Test methods for the determination of interfacial tension of insulating liquids – Determination with the ring method (IEC 62961:2018); German version EN IEC 62961:2018	11,443円 (本体10,596円)

DIN VDE 0105-111*VDE 0105-111:2019	Operation of electrical installations – Part 111: Particular requirements for underground mines	18,282円 (本体16,928円)
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### 31 エレクトロニクス

規格番号	原文表題	定価(本体価格)
DIN EN IEC 61051-1:2019	Varistors for use in electronic equipment – Part 1: Generic specification (IEC 61051-1:2018); German version EN IEC 61051-1:2018	39,873円 (本体36,920円)

### 33 電気通信工学. オーディオ及びビデオ工学

規格番号	原文表題	定価(本体価格)
DIN EN 303471:2019	Environmental Engineering (EE) – Energy Efficiency measurement methodology and metrics for Network Function Virtualisation (NFV) (Endorsement of the English version EN 303 471 V1.1.1 (2019-01) as a German standard)	3,758円 (本体3,480円)
DIN EN 61970-301*VDE 0101-970-301:2019	Energy management system application program interface (EMS-API) – Part 301: Common information model (CIM) base (IEC 61970-301:2016); English version EN 61970-301:2017	92,124円 (本体85,300円)

### 35 情報技術. 事務機械

規格番号	原文表題	定価(本体価格)
DIN EN 16157-2:2019	Intelligent transport systems – DATEX II data exchange specifications for traffic management and information – Part 2: Location referencing; English version EN 16157-2:2019	83,527円 (本体77,340円)
DIN EN 16603-31-04:2019	Space engineering – Exchange of thermal analysis data; English version EN 16603-31-04:2019	24,192円 (本体22,400円)
DIN EN 302637-2:2019	Intelligent Transport Systems (ITS) – Vehicular Communications – Basic Set of Applications – Part 2: Specification of Cooperative Awareness Basic Service (Endorsement of the English version EN 302 637-2 V1.4.1 (2019-04) as a German standard)	3,758円 (本体3,480円)
DIN EN 302637-3:2019	Intelligent Transport Systems (ITS) – Vehicular Communications – Basic Set of Applications – Part 3: Specifications of Decentralized Environmental Notification Basic Service (Endorsement of the English version EN 302 637-3 V1.3.1 (2019-04) as a German standard)	3,758円 (本体3,480円)
DIN EN 61970-301*VDE 0101-970-301:2019	Energy management system application program interface (EMS-API) – Part 301: Common information model (CIM) base (IEC 61970-301:2016); English version EN 61970-301:2017	92,124円 (本体85,300円)
DIN EN IEC 61784-5-12*VDE 0800-500-12:2019	Industrial communication networks – Profiles – Part 5-12: Installation of fieldbuses – Installation profiles for CPF 12 (IEC 61784-5-12:2018); German version EN IEC 61784-5-12:2018	12,927円 (本体11,970円)
DIN EN IEC 61784-5-18*VDE 0800-500-18:2019	Industrial communication networks – Profiles – Part 5-18: Installation of fieldbuses – Installation profiles for CPF 18 (IEC 61784-5-18:2018); German version EN IEC 61784-5-18:2018	14,210円 (本体13,158円)
DIN EN IEC 61784-5-2*VDE 0800-500-2:2019	Industrial communication networks – Profiles – Part 5-2: Installation of fieldbuses – Installation profiles for CPF 2 (IEC 61784-5-2:2018); German version EN IEC 61784-5-2:2018	42,020円 (本体38,908円)
DIN EN IEC 61784-5-20*VDE 0800-500-20:2019	Industrial communication networks – Profiles – Part 5-20: Installation of fieldbuses – Installation profiles for CPF 20 (IEC 61784-5-20:2018); German version EN IEC 61784-5-20:2018	19,308円 (本体17,878円)

DIN EN IEC 61784-5-21*VDE 0800-500-21:2019	Industrial communication networks – Profiles – Part 5-21: Installation of fieldbuses – Installation profiles for CPF 21 (IEC 61784-5-21:2018); German version EN IEC 61784-5-21:2018	12,143円 (本体11,244円)
DIN EN IEC 61784-5-3*VDE 0800-500-3:2019	Industrial communication networks – Profiles – Part 5-3: Installation of fieldbuses – Installation profiles for CPF 3 (IEC 61784-5-3:2018); German version EN IEC 61784-5-3:2018	35,499円 (本体32,870円)
DIN EN IEC 61784-5-6*VDE 0800-500-6:2019	Industrial communication networks – Profiles – Part 5-6: Installation of fieldbuses – Installation profiles for CPF 6 (IEC 61784-5-6:2018); German version EN IEC 61784-5-6:2018	21,157円 (本体19,590円)
DIN EN IEC 61784-5-8*VDE 0800-500-8:2019	Industrial communication networks – Profiles – Part 5-8: Installation of fieldbuses – Installation profiles for CPF 8 (IEC 61784-5-8:2018); German version EN IEC 61784-5-8:2018	27,071円 (本体25,066円)
DIN EN ISO 19112:2019	Geographic information – Spatial referencing by geographic identifiers (ISO 19112:2019); English version EN ISO 19112:2019	22,550円 (本体20,880円)

#### 45 鉄道工学

規格番号	原文表題	定価(本体価格)
DIN EN 16834:2019	Railway applications – Braking – Brake performance; German version EN 16834:2019	39,873円 (本体36,920円)
DIN EN 17023:2019	Railway applications – Railway vehicle maintenance – Creation and modification of maintenance plan; German version EN 17023:2018	30,693円 (本体28,420円)
DIN EN 1709:2019	Safety requirements for cableway installations designed to transport persons – Precommissioning inspection and instructions for maintenance and operational inspection and checks; German version EN 1709:2019	19,396円 (本体17,960円)

#### 47 造船及び海洋構造物

規格番号	原文表題	定価(本体価格)
DIN 83405:2019	Securing devices for hatch covers of small ship's hatches	19,396円 (本体17,960円)
DIN EN ISO 11192:2019	Small craft – Graphical symbols (ISO 11192:2005); German version EN ISO 11192:2018	20,930円 (本体19,380円)
DIN EN ISO 12215-2:2019	Small craft – Hull construction and scantlings – Part 2: Materials: Core materials for sandwich construction, embedded materials (ISO 12215-2:2002); German version EN ISO 12215-2:2018	12,873円 (本体11,920円)
DIN EN ISO 12215-3:2019	Small craft – Hull construction and scantlings – Part 3: Materials: Steel, aluminium alloys, wood, other materials (ISO 12215-3:2002); German version EN ISO 12215-3:2018	17,690円 (本体16,380円)
DIN EN ISO 15084:2019	Small craft – Anchoring, mooring and towing – Strong points (ISO 15084:2003); German version EN ISO 15084:2018	14,472円 (本体13,400円)
DIN EN ISO 8666:2019	Small craft – Principal data (ISO 8666:2016); German version EN ISO 8666:2018	24,192円 (本体22,400円)

## 49 航空宇宙工学

規格番号	原文表題	定価(本体価格)
DIN EN 16602-70-26:2019	Space product assurance – Crimping of high-reliability electrical connections; English version EN 16602-70-26:2019	34,538円 (本体31,980円)
DIN EN 16602-70-54:2019	Space product assurance – Ultracleaning of flight hardware; English version EN 16602-70-54:2019	38,491円 (本体35,640円)
DIN EN 16603-31-04:2019	Space engineering – Exchange of thermal analysis data; English version EN 16603-31-04:2019	24,192円 (本体22,400円)
DIN EN 16603-33-01:2019	Space engineering – Mechanisms; English version EN 16603-33-01:2019	39,873円 (本体36,920円)
DIN EN 2031:2019	Aerospace series – Steel 102Cr6 (1.2067) – Hardened and tempered – Bars; German and English version EN 2031:2018	12,873円 (本体11,920円)
DIN EN 2414:2019	Aerospace series – Washers, chamfered, with counterbore, in alloy steel, cadmium plated; German and English version EN 2414:2019	11,167円 (本体10,340円)
DIN EN 2468:2019	Aerospace series – Steel FE-PA11 – Softened – Tubes – 0,5 mm ≤ a ≤ 5 mm; German and English version EN 2468:2019	12,873円 (本体11,920円)
DIN EN 2470:2019	Aerospace series – Steel FE-PA11 – Softened and cold drawn – Wires for rivets – 1 mm ≤ D ≤ 10 mm; German and English version EN 2470:2019	12,873円 (本体11,920円)
DIN EN 2475:2019	Aerospace series – Steel 30CrNiMo8 (1.6580) – Air melted – Hardened and tempered – Bar for machining – D <sub>e</sub> ≤ 100 mm – 1 100 MPa ≤ R <sub>m</sub> ≤ 1 300 MPa; German and English version EN 2475:2018	12,873円 (本体11,920円)
DIN EN 2583:2019	Aerospace series – Bolts, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Inconel 718) – Classification: 1 275 MPa (at ambient temperature)/650 –C – Technical specification; German and English version EN 2583:2019	25,552円 (本体23,660円)
DIN EN 2923:2019	Aerospace series – Nuts, hexagon, plain, reduced height, reduced across flats, in heat resisting steel, silver plated – Classification: 600 MPa (at ambient temperature)/425 –C; German and English version EN 2923:2019	12,873円 (本体11,920円)
DIN EN 2924:2019	Aerospace series – Nuts, hexagon, plain, reduced height, reduced across flats, in heat resisting steel, silver plated, left hand thread – Classification: 600 MPa (at ambient temperature)/425 –C; German and English version EN 2924:2019	12,873円 (本体11,920円)
DIN EN 3314:2019	Aerospace series – Titanium alloy TI-P64001 – Solution treated and aged – Bar for machining – D ≤ 75 mm; German and English version EN 3314:2019	12,873円 (本体11,920円)
DIN EN 3470:2019	Aerospace series – Steel FE-PM1503 (X3CrNiMoAl13-8-2) – Vacuum induction melted and consumable electrode remelted – Solution treated and precipitation treated – Forgings – a or D ≤ 150 mm – 1 200 MPa ≤ R <sub>m</sub> ≤ 1 400 MPa; German and English version EN 3470:2019	12,873円 (本体11,920円)
DIN EN 3833:2019	Aerospace series – Bolts, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), passivated – Classification: 1 550 MPa (at ambient temperature) / 650 –C – Technical specification; German and English version EN 3833:2019	25,552円 (本体23,660円)

## 59 繊維及び皮革技術

規格番号	原文表題	定価(本体価格)
DIN EN ISO 10320:2019	Geosynthetics – Identification on site (ISO 10320:2019); German version EN ISO 10320:2019	11,167円 (本体10,340円)
DIN EN ISO 17072-1:2019	Leather – Chemical determination of metal content – Part 1: Extractable metals (ISO 17072-1:2019); German version EN ISO 17072-1:2019	17,690円 (本体16,380円)
DIN EN ISO 17072-2:2019	Leather – Chemical determination of metal content – Part 2: Total metal content (ISO 17072-2:2019); German version EN ISO 17072-2:2019	17,690円 (本体16,380円)
DIN EN ISO 1833-20:2019	Textiles – Quantitative chemical analysis – Part 20: Mixtures of elastane with certain other fibres (method using dimethylacetamide) (ISO 1833-20:2018); German version EN ISO 1833-20:2019	14,472円 (本体13,400円)
DIN EN ISO 1833-6:2019	Textiles – Quantitative chemical analysis – Part 6: Mixtures of viscose, certain types of cupro, modal or lyocell with certain other fibres (method using formic acid and zinc chloride) (ISO 1833-6:2018); German version EN ISO 1833-6:2019	14,472円 (本体13,400円)

## 71 化学技術

規格番号	原文表題	定価(本体価格)
DIN 12898:2019	Laboratory taps – Outlet nozzles	9,590円 (本体8,880円)
DIN 51935:2019	Testing of carbonaceous materials – Determination of the coefficient of permeability by means of the vacuum-decay method with air as experimental gas – Solid materials	11,167円 (本体10,340円)
DIN EN 14175-3:2019	Fume cupboards – Part 3: Type test methods; German version EN 14175-3:2019	20,930円 (本体19,380円)
DIN EN 17124:2019	Hydrogen fuel – Product specification and quality assurance – Proton exchange membrane (PEM) fuel cell applications for road vehicles; German version EN 17124:2018	25,552円 (本体23,660円)
DIN EN ISO 6145-7:2019	Gas analysis – Preparation of calibration gas mixtures using dynamic methods – Part 7: Thermal mass-flow controllers (ISO 6145-7:2018); German version EN ISO 6145-7:2018	19,396円 (本体17,960円)
DIN VDE 0405-4*VDE 0405-4:2019	Determination of the breath alcohol concentration – Part 4: Requirements for facilities to test evidential breath analyzers by using test gas	5,080円 (本体4,704円)

## 73 鋳採及び鋳物

規格番号	原文表題	定価(本体価格)
DIN VDE 0105-111*VDE 0105-111:2019	Operation of electrical installations – Part 111: Particular requirements for underground mines	18,282円 (本体16,928円)

## 77 金属工学

規格番号	原文表題	定価(本体価格)
DIN EN 10210-2:2019	Hot finished steel structural hollow sections – Part 2: Tolerances, dimensions and sectional properties; German version EN 10210-2:2019	25,552円 (本体23,660円)



DIN EN 10219-2:2019	Cold formed welded steel structural hollow sections – Part 2: Tolerances, dimensions and sectional properties; German version EN 10219-2:2019	25,552円 (本体23,660円)
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### 83 ゴム及びプラスチック工業

規格番号	原文表題	定価(本体価格)
DIN EN ISO 14851:2019	Determination of the ultimate aerobic biodegradability of plastic materials in an aqueous medium – Method by measuring the oxygen demand in a closed respirometer (ISO 14851:2019); German version EN ISO 14851:2019	25,552円 (本体23,660円)
DIN EN ISO 15023-2:2019	Plastics – Poly(vinyl alcohol) (PVAL) materials – Part 2: Determination of properties (ISO 15023-2:2019); German version EN ISO 15023-2:2019	20,930円 (本体19,380円)
DIN EN ISO 21306-1:2019	Plastics – Unplasticized poly(vinyl chloride) (PVC-U) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 21306-1:2019); German version EN ISO 21306-1:2019	12,873円 (本体11,920円)
DIN EN ISO 21306-2:2019	Plastics – Unplasticized poly(vinyl chloride) (PVC-U) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 21306-2:2019); German version EN ISO 21306-2:2019	16,070円 (本体14,880円)

### 91 建設材料及び建築物

規格番号	原文表題	定価(本体価格)
DIN 18202:2019	Tolerances in building construction – Buildings	20,930円 (本体19,380円)
DIN EN 1090-3:2019	Execution of steel structures and aluminium structures – Part 3: Technical requirements for aluminium structures; German version EN 1090-3:2019	52,617円 (本体48,720円)
DIN EN 12193:2019	Light and lighting – Sports lighting; German version EN 12193:2018	32,097円 (本体29,720円)
DIN EN 13126-15:2019	Building hardware – Hardware for windows and door height windows – Requirements and test methods – Part 15: Rollers for horizontal sliding and hardware for sliding folding windows; German version EN 13126-15:2019	24,192円 (本体22,400円)
DIN EN 13126-16:2019	Building hardware – Hardware for windows and door height windows – Requirements and test methods – Part 16: Hardware for Lift and Slide windows; German version EN 13126-16:2019	22,550円 (本体20,880円)
DIN EN 13126-17:2019	Building hardware – Hardware for windows and door height windows – Requirements and test methods – Part 17: Hardware for Tilt and Slide windows; German version EN 13126-17:2019	24,192円 (本体22,400円)
DIN EN 13216-1:2019	Chimneys – Test methods for system chimneys – Part 1: General test methods; German version EN 13216-1:2019	42,465円 (本体39,320円)
DIN EN 13375:2019	Flexible sheets for waterproofing – Waterproofing of concrete bridge decks and other concrete surfaces trafficable by vehicles – Specimen preparation; German version EN 13375:2019	14,472円 (本体13,400円)
DIN EN 14428:2019	Shower enclosures – Functional requirements and test methods; German version EN 14428:2015+A1:2018	24,192円 (本体22,400円)
DIN EN 1443:2019	Chimneys – General requirements; German version EN 1443:2019	28,036円 (本体25,960円)

DIN EN 14511-1:2019	Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors – Part 1: Terms and definitions; German version EN 14511-1:2018	17,690円 (本体16,380円)
DIN EN 14511-2:2019	Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors – Part 2: Test conditions; German version EN 14511-2:2018	19,396円 (本体17,960円)
DIN EN 14511-3:2019	Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors – Part 3: Test methods; German version EN 14511-3:2018	33,307円 (本体30,840円)
DIN EN 14511-4:2019	Air conditioners, liquid chilling packages and heat pumps for space heating and cooling and process chillers, with electrically driven compressors – Part 4: Requirements; German version EN 14511-4:2018	17,690円 (本体16,380円)
DIN EN 14825:2019	Air conditioners, liquid chilling packages and heat pumps, with electrically driven compressors, for space heating and cooling – Testing and rating at part load conditions and calculation of seasonal performance; German version EN 14825:2018	56,959円 (本体52,740円)
DIN EN 15101-1:2019	Thermal insulation products for buildings – In-situ formed loose fill cellulose (LFCI) products – Part 1: Specification for the products before installation; German version EN 15101-1:2013+A1:2019	34,538円 (本体31,980円)
DIN EN 1519-1:2019	Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure – Polyethylene (PE) – Part 1: Requirements for pipes, fittings and the system; German version EN 1519-1:2019	25,552円 (本体23,660円)
DIN EN 33:2019	WC pans and WC suites – Connecting dimensions; German version EN 33:2019	14,472円 (本体13,400円)

## 97 家庭用及び商業用装置. 娯楽. スポーツ

規格番号	原文表題	定価(本体価格)
DIN EN 12193:2019	Light and lighting – Sports lighting; German version EN 12193:2018	32,097円 (本体29,720円)
DIN EN 16511:2019	Loose-laid panels – Semi-rigid multilayer modular floor covering (MMF) panels with wear resistant top layer; German version EN 16511:2014+A1:2019	14,472円 (本体13,400円)
DIN EN 527-2:2019	Office furniture – Work tables – Part 2: Safety, strength and durability requirements; German version EN 527-2:2016+A1:2019	14,472円 (本体13,400円)

# 注 文 書

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