

## DIN規格

--- 2019-09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 IEC 61967-1*VDE 0847-21-1:2019	Integrated circuits – Measurement of electromagnetic emissions – Part 1: General conditions and definitions (IEC 61967-1:2018); German version EN IEC 61967-1:2019	14,465円 (本体13,150円)
DIN EN IEC 62474*VDE 0042-4:2019	Material declaration for products of and for the electrotechnical industry (IEC 62474:2018); German version EN IEC 62474:2019	18,612円 (本体16,920円)
DIN EN ISO 12625-1:2019	Tissue paper and tissue products – Part 1: Vocabulary (ISO 12625-1:2019); German version EN ISO 12625-1:2019	22,968円 (本体20,880円)
DIN EN ISO 15708-1:2019	Non-destructive testing – Radiation methods for computed tomography – Part 1: Terminology (ISO 15708-1:2017); German version EN ISO 15708-1:2019	11,374円 (本体10,340円)
DIN EN ISO 18451-1:2019	Pigments, dyestuffs and extenders – Terminology – Part 1: General terms (ISO 18451-1:2019); German and English version EN ISO 18451-1:2019	26,026円 (本体23,660円)
DIN ISO 10110-14:2019	Optics and photonics – Preparation of drawings for optical elements and systems – Part 14: Wavefront deformation tolerance (ISO 10110-14:2018)	18,018円 (本体16,380円)
DIN ISO 10110-18:2019	Optics and photonics – Preparation of drawings for optical elements and systems – Part 18: Stress birefringence, bubbles and inclusions, homogeneity, and striae (ISO 10110-18:2018)	22,968円 (本体20,880円)

### 07 数学. 自然科学

規格番号	原文表題	定価(本体価格)
DIN EN ISO 20976-1:2019	Microbiology of the food chain – Requirements and guidelines for conducting challenge tests of food and feed products – Part 1: Challenge tests to study growth potential, lag time and maximum growth rate (ISO 20976-1:2019); German version EN ISO 20976-1:2019	27,324円 (本体24,840円)
DIN IEC/IEEE 62659:2019	Nanomanufacturing – Large scale manufacturing for nanoelectronics (IEC/IEEE 62659:2015)	18,018円 (本体16,380円)

### 11 医療技術

規格番号	原文表題	定価(本体価格)
DIN 6862-2:2019	Identification and characterization of radiological images in medical diagnosis – Part 2: Passing on of radiographs and related records in digital radiography, digital fluoroscopy, cone-beam computed tomography and computed tomography	21,318円 (本体19,380円)
DIN EN ISO 11073-10425:2019	Health informatics – Personal health device communication – Part 10425: Device specialization – Continuous glucose monitor (CGM) (ISO/IEEE 11073-10425:2019); English version EN ISO 11073-10425:2019	43,252円 (本体39,320円)

DIN EN ISO 4049:2019	Dentistry – Polymer-based restorative materials (ISO 4049:2019); German version EN ISO 4049:2019	27,324円 (本体24,840円)
DIN EN ISO 80601-2-61:2019	Medical electrical equipment – Part 2-61: Particular requirements for basic safety and essential performance of pulse oximeter equipment (ISO 80601-2-61:2017, Corrected version 2018-02); German version EN ISO 80601-2-61:2019	50,094円 (本体45,540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 14664:2019	Firefighting and fire protection – Fire brigade control panel for emergency microphone	21,318円 (本体19,380円)
DIN 19639:2019	Soil protection during planning and execution of construction projects	31,262円 (本体28,420円)
DIN EN 13071-1:2019	Stationary waste containers up to 5 000 l, top lifted and bottom emptied – Part 1: General requirements; German version EN 13071-1:2019	21,318円 (本体19,380円)
DIN EN 13071-2:2019	Stationary waste containers up to 5 000 l, top lifted and bottom emptied – Part 2: Additional requirements for underground or partly underground systems; German version EN 13071-2:2019	18,018円 (本体16,380円)
DIN EN 13274-7:2019	Respiratory protective devices – Methods of test – Part 7: Determination of particle filter penetration; German version EN 13274-7:2019	16,368円 (本体14,880円)
DIN EN 13381-7:2019	Test methods for determining the contribution to the fire resistance of structural members – Part 7: Applied protection to timber members; German version EN 13381-7:2019	43,252円 (本体39,320円)
DIN EN 1366-13:2019	Fire resistance tests for service installations – Part 13: Chimneys; German version EN 1366-13:2019	21,318円 (本体19,380円)
DIN EN 15269-11:2019	Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building hardware – Part 11: Fire resistance for operable fabric curtains; German version EN 15269-11:2018+AC:2019	44,506円 (本体40,460円)
DIN EN 16868:2019	Ambient air – Sampling and analysis of airborne pollen grains and fungal spores for networks related to allergy – Volumetric Hirst method; German version EN 16868:2019	27,324円 (本体24,840円)
DIN EN 60825-2 Beiblatt 2*VDE 0837-2 Beiblatt 2:2019	Safety of laser products – Part 2: Safety of optical fibre communication systems (OFCS); Supplement 2: Interpretation Sheet 2 (IEC 60825-2:2004/ISH2:2018)	3,223円 (本体2,930円)
DIN EN IEC 60204-11*VDE 0113-11:2019	Safety of machinery – Electrical equipment of machines – Part 11: Requirements for equipment for voltages above 1 000 V AC or 1 500 V DC and not exceeding 36 kV (IEC 60204-11:2018); German version EN IEC 60204-11:2019	24,178円 (本体21,980円)
DIN EN IEC 62474*VDE 0042-4:2019	Material declaration for products of and for the electrotechnical industry (IEC 62474:2018); German version EN IEC 62474:2019	18,612円 (本体16,920円)
DIN EN ISO 12010:2019	Water quality – Determination of short-chain polychlorinated alkanes (SCCP) in water – Method using gas chromatography-mass spectrometry (GC-MS) and negative-ion chemical ionization (NCI) (ISO 12010:2019); German version EN ISO 12010:2019	31,262円 (本体28,420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 45669-1:2019	Measurement of vibration immissions – Part 1: Vibration meters – Requirements and tests	36,652円 (本体33,320円)
DIN 6801-1:2019	Procedures of dosimetry with probe-type detectors for proton and ion radiation – Part 1: Ionization chambers	37,840円 (本体34,400円)
DIN EN ISO 286-1:2019	Geometrical product specifications (GPS) – ISO code system for tolerances on linear sizes – Part 1: Basis of tolerances, deviations and fits (ISO 286-1:2010 + Cor 1:2013); German version EN ISO 286-1:2010 + AC:2013	28,556円 (本体25,960円)
DIN EN ISO 286-2:2019	Geometrical product specifications (GPS) – ISO code system for tolerances on linear sizes – Part 2: Tables of standard tolerance classes and limit deviations for holes and shafts (ISO 286-2:2010 + Cor 1:2013); German version EN ISO 286-2:2010 + AC:2013	32,692円 (本体29,720円)
DIN EN ISO 28927-8:2019	Hand-held portable power tools – Test methods for evaluation of vibration emission – Part 8: Saws, polishing and filing machines with reciprocating action and small saws with oscillating or rotating action (ISO 28927-8:2009 + Amd.1:2015 + Amd.2:2019); German version EN ISO 28927-8:2009 + A1:2015 + A2:2019	27,324円 (本体24,840円)

## 19 試験

規格番号	原文表題	定価(本体価格)
DIN EN ISO 15708-1:2019	Non-destructive testing – Radiation methods for computed tomography – Part 1: Terminology (ISO 15708-1:2017); German version EN ISO 15708-1:2019	11,374円 (本体10,340円)
DIN EN ISO 15708-2:2019	Non-destructive testing – Radiation methods for computed tomography – Part 2: Principles, equipment and samples (ISO 15708-2:2017); German version EN ISO 15708-2:2019	21,318円 (本体19,380円)
DIN EN ISO 15708-3:2019	Non-destructive testing – Radiation methods for computed tomography – Part 3: Operation and interpretation (ISO 15708-3:2017); German version EN ISO 15708-3:2019	22,968円 (本体20,880円)
DIN EN ISO 15708-4:2019	Non-destructive testing – Radiation methods for computed tomography – Part 4: Qualification (ISO 15708-4:2017); German version EN ISO 15708-4:2019	18,018円 (本体16,380円)
DIN ISO 9276-4:2019	Representation of results of particle size analysis – Part 4: Characterization of a classification process (ISO 9276-4:2001 + Amd.1:2017)	19,756円 (本体17,960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 3996:2019	Calculation of load capacity of cylindrical worm gear pairs with rectangular crossing axes	36,652円 (本体33,320円)
DIN 7477:2019	Plain bearings – Lubrication pockets for thick-walled multilayer plain bearings	9,768円 (本体8,880円)
DIN 85339:2019	Hexagon head screw plugs – With retaining pin and bleeding hole	13,112円 (本体11,920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 12807:2019	LPG equipment and accessories – Transportable refillable brazed steel cylinders for liquefied petroleum gas (LPG) – Design and construction; German version EN 12807:2019	24,640円 (本体22,400円)
DIN EN 13445-3/A7:2019	Unfired pressure vessels – Part 3: Design; German version EN 13445-3:2014/A7:2019	14,740円 (本体13,400円)
DIN EN 13445-3/A8:2019	Unfired pressure vessels – Part 3: Design; German version EN 13445-3:2014/A8:2019	31,262円 (本体28,420円)
DIN EN 1401-1:2019	Plastics piping systems for non-pressure underground drainage and sewerage – Unplasticized poly(vinyl chloride) (PVC-U) – Part 1: Specifications for pipes, fittings and the system; German version EN 1401-1:2019	28,556円 (本体25,960円)
DIN EN IEC 60665*VDE 0705-665:2019	A.C. ventilating fans and regulators for household and similar purposes – Methods for measuring performance (IEC 60665:2018); German version EN IEC 60665:2019	10,219円 (本体9,290円)
DIN EN ISO 14414:2019	Pump system energy assessment (ISO/ASME 14414:2019); German version EN ISO 14414:2019	35,178円 (本体31,980円)
DIN EN ISO 6149-1:2019	Connections for hydraulic fluid power and general use – Ports and stud ends with ISO 261 metric threads and O-ring sealing – Part 1: Ports with truncated housing for O-ring seal (ISO 6149-1:2019); German version EN ISO 6149-1:2019	16,368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 ISO 14174:2019	Welding consumables – Fluxes for submerged arc welding and electroslag welding – Classification (ISO 14174:2019); German version EN ISO 14174:2019	21,318円 (本体19,380円)
DIN EN ISO 15620:2019	Welding – Friction welding of metallic materials (ISO 15620:2019); German version EN ISO 15620:2019	29,964円 (本体27,240円)
DIN EN ISO 17279-1:2019	Welding – Micro joining of 2nd generation high temperature superconductors – Part 1: General requirements for the procedure (ISO 17279-1:2018); German version EN ISO 17279-1:2018	31,262円 (本体28,420円)
DIN EN ISO 17279-2:2019	Welding – Micro joining of 2nd generation high temperature superconductors – Part 2: Qualification for welding and testing personnel (ISO 17279-2:2018); German version EN ISO 17279-2:2018	22,968円 (本体20,880円)
DIN EN ISO 24598:2019	Welding consumables – Solid wire electrodes, tubular cored electrodes and electrode-flux combinations for submerged arc welding of creep-resisting steels – Classification (ISO 24598:2019); German version EN ISO 24598:2019	22,968円 (本体20,880円)
DIN EN ISO 28927-8:2019	Hand-held portable power tools – Test methods for evaluation of vibration emission – Part 8: Saws, polishing and filing machines with reciprocating action and small saws with oscillating or rotating action (ISO 28927-8:2009 + Amd.1:2015 + Amd.2:2019); German version EN ISO 28927-8:2009 + A1:2015 + A2:2019	27,324円 (本体24,840円)
DIN EN ISO 5171:2019	Gas welding equipment – Pressure gauges used in welding, cutting and allied processes (ISO 5171:2019); German version EN ISO 5171:2019	19,756円 (本体17,960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 17127:2019	Outdoor hydrogen refuelling points dispensing gaseous hydrogen and incorporating filling protocols; German version EN 17127:2018	19,756円 (本体17,960円)
DIN EN IEC 62933-2-1 Berichtigung 1*VDE 0520-933-2-1 Berichtigung 1:2019	Electrical energy storage (EES) systems – Part 2-1: Unit parameters and testing methods – General specification (IEC 62933-2-1:2017/COR1:2019); German version EN IEC 62933-2-1:2018/AC:2019	-
DIN EN ISO 12800:2019	Nuclear fuel technology – Guidelines on the measurement of the specific surface area of uranium oxide powders by the BET method (ISO 12800:2017); German version EN ISO 12800:2019	14,740円 (本体13,400円)

## 29 電気工学

規格番号	原文表題	定価(本体価格)
DIN EN 50064*VDE 0670-803:2019	High-voltage switchgear and controlgear – Gas-filled wrought aluminium and aluminium alloy enclosures; German version EN 50064:2018	15,631円 (本体14,210円)
DIN EN 50069*VDE 0670-805:2019	High-voltage switchgear and controlgear – Gas-filled welded composite enclosures of cast and wrought aluminium alloys; German version EN 50069:2018	11,649円 (本体10,590円)
DIN EN 50341-2-4*VDE 0210-2-4:2019	Overhead electrical lines exceeding AC 1 kV – Part 2-4: National Normative Aspects (NNA) for GERMANY (based on EN 50341-1:2012); German version EN 50341-2-4:2019	30,888円 (本体28,080円)
DIN EN 60598-1 Berichtigung 1*VDE 0711-1 Berichtigung 1:2019	Luminaires – Part 1: General requirements and tests; (IEC 60598-1:2014, modified + A1:2017); German version EN 60598-1:2015 + A1:2018; Corrigendum 1	-
DIN EN IEC 60079-0*VDE 0170-1:2019	Explosive atmospheres – Part 0: Equipment – General requirements (IEC 60079-0:2017); German version EN IEC 60079-0:2018	41,316円 (本体37,560円)
DIN EN IEC 60204-11*VDE 0113-11:2019	Safety of machinery – Electrical equipment of machines – Part 11: Requirements for equipment for voltages above 1 000 V AC or 1 500 V DC and not exceeding 36 kV (IEC 60204-11:2018); German version EN IEC 60204-11:2019	24,178円 (本体21,980円)
DIN EN IEC 62474*VDE 0042-4:2019	Material declaration for products of and for the electrotechnical industry (IEC 62474:2018); German version EN IEC 62474:2019	18,612円 (本体16,920円)

## 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 60825-2 Beiblatt 2*VDE 0837-2 Beiblatt 2:2019	Safety of laser products – Part 2: Safety of optical fibre communication systems (OFCS); Supplement 2: Interpretation Sheet 2 (IEC 60825-2:2004/ISH2:2018)	3,223円 (本体2,930円)
DIN EN IEC 60384-21:2019	Fixed capacitors for use in electronic equipment – Part 21: Sectional specification – Fixed surface mount multilayer capacitors of ceramic dielectric, Class 1 (IEC 60384-21:2019); German version EN IEC 60384-21:2019	33,924円 (本体30,840円)
DIN EN IEC 60384-22:2019	Fixed capacitors for use in electronic equipment – Part 22: Sectional specification – Fixed surface mount multilayer capacitors of ceramic dielectric, Class 2 (IEC 60384-22:2019); German version EN IEC 60384-22:2019	33,924円 (本体30,840円)

DIN EN IEC 60512-1*VDE 0687-512-1:2019	Connectors for electrical and electronic equipment – Tests and measurements – Part 1: Generic specification (IEC 60512-1:2018); German version EN IEC 60512-1:2018	10,219円 (本体9,290円)
DIN EN IEC 61967-1*VDE 0847-21-1:2019	Integrated circuits – Measurement of electromagnetic emissions – Part 1: General conditions and definitions (IEC 61967-1:2018); German version EN IEC 61967-1:2019	14,465円 (本体13,150円)
DIN EN IEC 62474*VDE 0042-4:2019	Material declaration for products of and for the electrotechnical industry (IEC 62474:2018); German version EN IEC 62474:2019	18,612円 (本体16,920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 13757-4:2019	Communication systems for meters – Part 4: Wireless M-Bus communication; English version EN 13757-4:2019	45,760円 (本体41,600円)
DIN EN 300132-2:2019	Environmental Engineering (EE) – Power supply interface at the input of Information and Communication Technology (ICT) equipment – Part 2: –48 V Direct Current (DC) (Endorsement of the English version EN 300 132-2 V2.6.1 (2019-04) as a German standard)	3,828円 (本体3,480円)
DIN EN 301841-2:2019	VHF air-ground Digital Link (VDL) Mode 2 – Technical characteristics and methods of measurement for ground-based equipment – Part 2: Upper layers (Endorsement of the English version EN 301 841-2 V1.2.1 (2019-05) as a German standard)	3,828円 (本体3,480円)
DIN EN 303345-1:2019	Broadcast Sound Receivers – Part 1: Generic requirements and measuring methods (Endorsement of the English version EN 303 345-1 V1.1.1 (2019-06) as a German standard)	3,828円 (本体3,480円)
DIN EN 50117-9-1*VDE 0887-9-1:2019	Coaxial cables – Part 9-1: Sectional specification for coaxial cables for analogue and digital signal transmission – Indoor drop cables for systems operating at 5 MHz – 1 000 MHz; German version EN 50117-9-1:2019	10,934円 (本体9,940円)
DIN EN 50117-9-2*VDE 0887-9-2:2019	Coaxial cables – Part 9-2: Sectional specification for coaxial cables for analogue and digital signal transmission – Indoor drop cables for systems operating at 5 MHz – 3 000 MHz; German version EN 50117-9-2:2019	10,934円 (本体9,940円)
DIN EN 50117-9-3*VDE 0887-9-3:2019	Coaxial cables – Part 9-3: Sectional specification for coaxial cables for analogue and digital signal transmission – Indoor drop cables for systems operating at 5 MHz – 6 000 MHz; German version EN 50117-9-3:2019	10,934円 (本体9,940円)
DIN EN 50377-14-1:2019	Connector sets and interconnect components to be used in optical fibre communication systems – Product specifications – Part 14-1: Simplex and duplex cords made from simplex plugs with cylindrical ferrules, using EN 60793-2-50 single-mode B1 or B6 fibre for Category C according to EN 61753-1; German version EN 50377-14-1:2018	22,968円 (本体20,880円)
DIN EN 55016-4-2*VDE 0876-16-4-2:2019	Specification for radio disturbance and immunity measuring apparatus and methods – Part 4-2: Uncertainties, statistics and limit modelling – Measurement instrumentation uncertainty (CISPR 16-4-2:2011 + Cor. 1:2013 + A1:2014 + A2:2018 + A2:2018/COR1:2019); German version EN 55016-4-2:2011 + A1:2014 + A2:2018 + A2:2018/AC:2019	30,085円 (本体27,350円)
DIN EN 60825-2 Beiblatt 2*VDE 0837-2 Beiblatt 2:2019	Safety of laser products – Part 2: Safety of optical fibre communication systems (OFCS); Supplement 2: Interpretation Sheet 2 (IEC 60825-2:2004/ISH2:2018)	3,223円 (本体2,930円)
DIN EN 61000-6-5 Berichtigung 1*VDE 0839-6-5 Berichtigung 1:2019	Electromagnetic compatibility (EMC) – Part 6-5: Generic standards – Immunity for equipment used in power station and substation environment (IEC 61000-6-5:2015/COR1:2017); German version EN 61000-6-5:2015/AC:2018-01	-
DIN EN 61970-452:2019	Energy management system application program interface (EMS-API) – Part 452: CIM static transmission network model profiles (IEC 61970-452:2017); English version EN 61970-452:2017	85,074円 (本体77,340円)

DIN EN 62351-7*VDE 0112-351-7:2019	Power systems management and associated information exchange – Data and communications security – Part 7: Network and System Management (NSM) data object models (IEC 62351-7:2017); German version EN 62351-7:2017	48,928円 (本体44,480円)
DIN EN IEC 61967- 1*VDE 0847-21-1:2019	Integrated circuits – Measurement of electromagnetic emissions – Part 1: General conditions and definitions (IEC 61967-1:2018); German version EN IEC 61967-1:2019	14,465円 (本体13,150円)
DIN EN IEC 62087- 7*VDE 0868-107:2019	Audio, video, and related equipment – Methods of measurement for power consumption – Part 7: Computer Monitors (IEC 62087-7:2018); German version EN IEC 62087-7:2019	13,167円 (本体11,970円)
DIN EN IEC 63135:2019	Maritime navigation and radiocommunication equipment and systems – Automatic identification systems (AIS) – SAR Airborne equipment – Operational and performance requirements, methods of test and required test results (IEC 63135:2018); English version EN IEC 63135:2019	44,506円 (本体40,460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 15584-1:2019	Digital cinema – Image Projection – Part 1: Image geometries, their tolerances and test patterns	21,318円 (本体19,380円)
DIN 15782:2019	Media and sound technology – Structured media cabling systems	21,318円 (本体19,380円)
DIN EN 13757-4:2019	Communication systems for meters – Part 4: Wireless M-Bus communication; English version EN 13757-4:2019	45,760円 (本体41,600円)
DIN EN 16815:2019	CleANopen – Application profile for municipal vehicles; English version EN 16815:2019, only on CD-ROM	114,224円 (本体103,840円)
DIN EN 302636-5- 1:2019	Intelligent Transport Systems (ITS) – Vehicular Communications – GeoNetworking – Part 5: Transport Protocols – Sub-part 1: Basic Transport Protocol (Endorsement of the English version EN 302 636-5-1 V2.2.1 (2019-05) as a German standard)	3,828円 (本体3,480円)
DIN EN 302890-1:2019	Intelligent Transport Systems (ITS) – Facilities layer function – Part 1: Services Announcement (SA) specification (Endorsement of the English version EN 302 890-1 V1.2.1 (2019-07) as a German standard)	3,828円 (本体3,480円)
DIN EN 319532-3:2019	Electronic Signatures and Infrastructures (ESI) – Registered Electronic Mail (REM) Services – Part 3: Formats (Endorsement of the English version EN 319 532-3 V1.2.1 (2019-04) as a German standard)	3,828円 (本体3,480円)
DIN EN 61970-452:2019	Energy management system application program interface (EMS-API) – Part 452: CIM static transmission network model profiles (IEC 61970-452:2017); English version EN 61970-452:2017	85,074円 (本体77,340円)
DIN EN 62325-451- 3:2019	Framework for energy market communications – Part 451-3: Transmission capacity allocation business process (explicit or implicit auction) and contextual models for European market (IEC 62325-451-3:2014 + A1:2017); German version EN 62325-451-3:2014 + A1:2017	99,022円 (本体90,020円)
DIN EN 62351-7*VDE 0112-351-7:2019	Power systems management and associated information exchange – Data and communications security – Part 7: Network and System Management (NSM) data object models (IEC 62351-7:2017); German version EN 62351-7:2017	48,928円 (本体44,480円)
DIN EN ISO 11073- 10425:2019	Health informatics – Personal health device communication – Part 10425: Device specialization – Continuous glucose monitor (CGM) (ISO/IEEE 11073-10425:2019); English version EN ISO 11073-10425:2019	43,252円 (本体39,320円)

### 37 映像技術

規格番号	原文表題	定価(本体価格)
DIN 15584-1:2019	Digital cinema – Image Projection – Part 1: Image geometries, their tolerances and test patterns	21,318円 (本体19,380円)
DIN 58772:2019	Production in optical engineering – Coating rings – General requirements	8,030円 (本体7,300円)
DIN ISO 10110-14:2019	Optics and photonics – Preparation of drawings for optical elements and systems – Part 14: Wavefront deformation tolerance (ISO 10110-14:2018)	18,018円 (本体16,380円)
DIN ISO 10110-18:2019	Optics and photonics – Preparation of drawings for optical elements and systems – Part 18: Stress birefringence, bubbles and inclusions, homogeneity, and striae (ISO 10110-18:2018)	22,968円 (本体20,880円)

### 39 精密機械. 宝石類

規格番号	原文表題	定価(本体価格)
DIN EN ISO 9202:2019	Jewellery and precious metals – Fineness of precious metal alloys (ISO 9202:2019); German version EN ISO 9202:2019	11,374円 (本体10,340円)

### 43 自動車工学

規格番号	原文表題	定価(本体価格)
DIN EN 16652-2:2019	LPG equipment and accessories – Automotive LPG vehicles workshops – Part 2: Personnel competence and training; German version EN 16652-2:2019	18,018円 (本体16,380円)
DIN EN 16815:2019	CleANopen – Application profile for municipal vehicles; English version EN 16815:2019, only on CD-ROM	114,224円 (本体103,840円)

### 45 鉄道工学

規格番号	原文表題	定価(本体価格)
DIN EN 16186-4:2019	Railway applications – Driver’s cab – Part 4: Layout and access; German version EN 16186-4:2019	28,556円 (本体25,960円)
DIN EN 16922:2019	Railway applications – Ground based services – Vehicle waste water discharge equipment; German version EN 16922:2017+A1:2019	21,318円 (本体19,380円)
DIN EN 17069-1:2019	Railway applications – Systems and procedures for change of track gauge – Part 1: Automatic Variable Gauge Systems; German version EN 17069-1:2019	26,026円 (本体23,660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 85387-1:2019	Ships and marine technology – Loose flanges and welding necks extra light duty – Part 1: Loose flanges DN 32 to DN 50, PN up to 25, DN 65 to DN 125, PN up to 10	9,768円 (本体8,880円)



DIN 85387-2:2019	Ships and marine technology – Loose flanges and welding necks extra light duty – Part 2: Welding necks made of CuNi10Fe1,6Mn, DN 32 to DN 50, PN up to 25, DN 65 to DN 125, PN up to 10	9,768円 (本体8,880円)
DIN 86103:2019	Sockets for screwed ends with metric fine thread and Whitworth pipe thread	13,112円 (本体11,920円)
DIN 86150:2019	Welding sockets for pipes	11,374円 (本体10,340円)
DIN EN IEC 63135:2019	Maritime navigation and radiocommunication equipment and systems – Automatic identification systems (AIS) – SAR Airborne equipment – Operational and performance requirements, methods of test and required test results (IEC 63135:2018); English version EN IEC 63135:2019	44,506円 (本体40,460円)
DIN EN ISO 12215-8:2019	Small craft – Hull construction and scantlings – Part 8: Rudders (ISO 12215-8:2009, including Cor 1:2010); German version EN ISO 12215-8:2018	32,692円 (本体29,720円)

#### 49 航空宇宙工学

規格番号	原文表題	定価(本体価格)
DIN EN 16603-33-11:2019	Space engineering – Explosive subsystems and devices; English version EN 16603-33-11:2019	41,954円 (本体38,140円)
DIN EN 2638:2019	Aerospace series – Aluminium alloy 2024 – T3 – Extruded bar and section – 1,2 mm ≤ (a or D) ≤ 150 mm with coarse peripheral grain control; German and English version EN 2638:2019	14,740円 (本体13,400円)
DIN EN 2812:2019	Aerospace series – Stripping of electric cables; German and English version EN 2812:2019	22,968円 (本体20,880円)
DIN EN 3155-014:2019	Aerospace series – Electrical contacts used in elements of connection – Part 014: Contacts, electrical, male, type A, crimp, class S – Product standard; German and English version EN 3155-014:2019	16,368円 (本体14,880円)
DIN EN 3475-418:2019	Aerospace series – Cables, electrical, aircraft use – Test methods – Part 418: Thermal endurance for conductors; German and English version EN 3475-418:2019	13,112円 (本体11,920円)
DIN EN 3645-005:2019	Aerospace series – Connectors, electrical, circular, scoop-proof, triple start threaded coupling, operating temperature 175 –C or 200 –C continuous – Part 005: Receptacle, hermetic, round flange, solder mounting – Product standard; German and English version EN 3645-005:2019	13,112円 (本体11,920円)
DIN EN 3660-001:2019	Aerospace series – Cable outlet accessories for circular and rectangular electrical and optical connectors – Part 001: Technical specification; German and English version EN 3660-001:2019	19,756円 (本体17,960円)
DIN EN 4708-001:2019	Aerospace series – Sleeving, heat-shrinkable, for binding, insulation and identification – Part 001: Technical specification; German and English version EN 4708-001:2019	18,018円 (本体16,380円)
DIN EN 6059-305:2019	Aerospace series – Electrical cables, installation – Protection sleeves – Test methods – Part 305: Fluid absorption; German and English version EN 6059-305:2019	11,374円 (本体10,340円)
DIN EN 6059-407:2019	Aerospace series – Electrical cables, installation – Protection sleeves – Test methods – Part 407: Mark adherence and print permanence; German and English version EN 6059-407:2019	16,368円 (本体14,880円)

### 53 荷役設備

規格番号	原文表題	定価(本体価格)
DIN EN 14492-2:2019	Cranes – Power driven winches and hoists – Part 2: Power driven hoists; German version EN 14492-2:2019	58,014円 (本体52,740円)
DIN EN 16796-4:2019	Energy efficiency of Industrial trucks – Test methods – Part 4: Variable-reach rough-terrain trucks; German version EN 16796-4:2019	13,112円 (本体11,920円)
DIN EN 16842-4:2019	Powered industrial trucks – Visibility – Test methods and verification – Part 4: Industrial variable reach trucks up to and including 10 000 kg capacity; German version EN 16842-4:2019	16,368円 (本体14,880円)
DIN EN 16842-9:2019	Powered industrial trucks – Visibility – Test methods and verification – Part 9: Order-picking, lateral- and front-stacking trucks with elevating operator position; German version EN 16842-9:2019	16,368円 (本体14,880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 17130:2019	Textiles and textile products – Determination of dimethylfumarate (DMFu), method using gas chromatography; German version EN 17130:2019	16,368円 (本体14,880円)
DIN EN 17131:2019	Textiles and textile products – Determination of Dimethylformamide (DMF), method using gas chromatography; German version EN 17131:2019	13,112円 (本体11,920円)
DIN EN 17132:2019	Textiles and textile products – Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography; German version EN 17132:2019	14,740円 (本体13,400円)
DIN EN 17134:2019	Textiles and textile products – Determination of certain preservatives, method using liquid chromatography; German version EN 17134:2019	13,112円 (本体11,920円)
DIN EN ISO 11058:2019	Geotextiles and geotextile-related products – Determination of water permeability characteristics normal to the plane, without load (ISO 11058:2019); German version EN ISO 11058:2019	21,318円 (本体19,380円)
DIN EN ISO 18254-2:2019	Textiles – Method for the detection and determination of alkylphenol ethoxylates (APEO) – Part 2: Method using NPLC (ISO 18254-2:2018); German version EN ISO 18254-2:2019	21,318円 (本体19,380円)

### 65 農業

規格番号	原文表題	定価(本体価格)
DIN 18320:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Landscape works	16,368円 (本体14,880円)
DIN EN 12733:2019	Agricultural and forestry machinery – Pedestrian controlled motor mowers – Safety; German version EN 12733:2018	45,760円 (本体41,600円)
DIN EN 1853:2019	Agricultural machinery – Trailers – Safety; German version EN 1853:2017+AC:2019	32,692円 (本体29,720円)
DIN EN ISO 10517:2019	Powered hand-held hedge trimmers – Safety (ISO 10517:2019); German version EN ISO 10517:2019	28,556円 (本体25,960円)

## 67 食品技術

規格番号	原文表題	定価(本体価格)
DIN EN 15585:2019	Cereals and cereal products – Durum wheat (T. durum Desf.) – Determination of percentage of vitreous grains and calculation of percentage of vitreous grains; German version EN 15585:2008	16,368円 (本体14,880円)
DIN EN ISO 34101-3:2019	Sustainable and traceable cocoa – Part 3: Requirements for traceability (ISO 34101-3:2019); German version EN ISO 34101-3:2019	26,026円 (本体23,660円)
DIN EN ISO 34101-4:2019	Sustainable and traceable cocoa – Part 4: Requirements for certification schemes (ISO 34101-4:2019); German version EN ISO 34101-4:2019	27,324円 (本体24,840円)
DIN EN ISO 9167:2019	Rapeseed and rapeseed meals – Determination of glucosinolates content – Method using high-performance liquid chromatography (ISO 9167:2019); German version EN ISO 9167:2019	26,026円 (本体23,660円)

## 71 化学技術

規格番号	原文表題	定価(本体価格)
DIN EN 17127:2019	Outdoor hydrogen refuelling points dispensing gaseous hydrogen and incorporating filling protocols; German version EN 17127:2018	19,756円 (本体17,960円)

## 75 石油及び関連技術

規格番号	原文表題	定価(本体価格)
DIN EN ISO 12156-1:2019	Diesel fuel – Assessment of lubricity using the high-frequency reciprocating rig (HFRR) – Part 1: Test method (ISO 12156-1:2018); German version EN ISO 12156-1:2018	22,968円 (本体20,880円)
DIN EN ISO 15589-1:2019	Petroleum, petrochemical and natural gas industries – Cathodic protection of pipeline systems – Part 1: On-land pipelines (ISO 15589-1:2015); German version EN ISO 15589-1:2017	45,760円 (本体41,600円)
DIN EN ISO 19345-2:2019	Petroleum and natural gas industry – Pipeline transportation systems – Pipeline integrity management specification – Part 2: Full-life cycle integrity management for offshore pipeline (ISO 19345-2:2019); English version EN ISO 19345-2:2019, only on CD-ROM	45,760円 (本体41,600円)
DIN EN ISO 22995:2019	Petroleum products – Determination of cloud point – Automated step-wise cooling method (ISO 22995:2019); German version EN ISO 22995:2019	14,740円 (本体13,400円)
DIN EN ISO 3015:2019	Petroleum and related products from natural or synthetic sources – Determination of cloud point (ISO 3015:2019); German version EN ISO 3015:2019	18,018円 (本体16,380円)
DIN EN ISO 3016:2019	Petroleum and related products from natural or synthetic sources – Determination of pour point (ISO 3016:2019); German version EN ISO 3016:2019	19,756円 (本体17,960円)
DIN EN ISO 3405:2019	Petroleum and related products from natural or synthetic sources – Determination of distillation characteristics at atmospheric pressure (ISO 3405:2019); German version EN ISO 3405:2019	31,262円 (本体28,420円)
DIN ISO 11009:2019	Petroleum products and lubricants – Determination of water washout characteristics of lubricating greases (ISO 11009:2000)	13,112円 (本体11,920円)

## 77 金属工学

規格番号	原文表題	定価(本体価格)
DIN 50142:2019	Testing of metallic materials – Flat bending fatigue test	16,368円 (本体14,880円)
DIN 50154:2019	Tensile test on foils and strips of aluminum and aluminum wrought alloys with a nominal thickness less than 0,200 mm	14,740円 (本体13,400円)
DIN EN 17263:2019	Copper and copper alloys – Eddy current testing on the outer surface of rods, bars, hollow rods and wires for the detection of defects by encircling test coil; German version EN 17263:2019	14,740円 (本体13,400円)
DIN EN ISO 4491-4:2019	Metallic powders – Determination of oxygen content by reduction methods – Part 4: Total oxygen by reduction-extraction (ISO 4491-4:2019); German version EN ISO 4491-4:2019	14,740円 (本体13,400円)
DIN EN ISO 4545-1:2019	Metallic materials – Knoop hardness test – Part 1: Test method (ISO 4545-1:2017); German version EN ISO 4545-1:2018	26,026円 (本体23,660円)

## 81 ガラス及びセラミック工業

規格番号	原文表題	定価(本体価格)
DIN 18361:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Glazing works	9,768円 (本体8,880円)

## 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 12012-4:2019	Plastics and rubber machines – Size reduction machines – Part 4: Safety requirements for agglomerators; German version EN 12012-4:2019	21,318円 (本体19,380円)
DIN EN 17224:2019	Determination of compressive shear strength of wood adhesives at elevated temperatures; German version EN 17224:2019	16,368円 (本体14,880円)
DIN EN 17271:2019	Plastics – Poly(vinyl chloride) (PVC) based profiles – Determination of the peel strength of profiles laminated with foils; German version EN 17271:2019	18,018円 (本体16,380円)
DIN EN 549:2019	Rubber materials for seals and diaphragms for gas appliances and gas equipment; German version EN 549:2019	24,640円 (本体22,400円)
DIN EN ISO 1110:2019	Plastics – Polyamides – Accelerated conditioning of test specimens (ISO 1110:2019); German version EN ISO 1110:2019	11,374円 (本体10,340円)
DIN EN ISO 1183-1:2019	Plastics – Methods for determining the density of non-cellular plastics – Part 1: Immersion method, liquid pycnometer method and titration method (ISO 1183-1:2019, Corrected version 2019-05); German version EN ISO 1183-1:2019	18,018円 (本体16,380円)
DIN EN ISO 15512:2019	Plastics – Determination of water content (ISO 15512:2019); German version EN ISO 15512:2019	28,556円 (本体25,960円)
DIN EN ISO 16014-5:2019	Plastics – Determination of average molecular weight and molecular weight distribution of polymers using size-exclusion chromatography – Part 5: Light-scattering method (ISO 16014-5:2019); German version EN ISO 16014-5:2019	22,968円 (本体20,880円)

DIN EN ISO 17556:2019	Plastics – Determination of the ultimate aerobic biodegradability of plastic materials in soil by measuring the oxygen demand in a respirometer or the amount of carbon dioxide evolved (ISO 17556:2019); German version EN ISO 17556:2019	26,026円 (本体23,660円)
DIN EN ISO 21302-1:2019	Plastics – Polybutene-1 (PB-1) moulding and extrusion materials – Part 1: Designation system and basis for specifications (ISO 21302-1:2019); German version EN ISO 21302-1:2019	18,018円 (本体16,380円)
DIN EN ISO 21302-2:2019	Plastics – Polybutene-1 (PB-1) moulding and extrusion materials – Part 2: Preparation of test specimens and determination of properties (ISO 21302-2:2019); German version EN ISO 21302-2:2019	18,018円 (本体16,380円)
DIN EN ISO 29862:2019	Self adhesive tapes – Determination of peel adhesion properties (ISO 29862:2018); German version EN ISO 29862:2019	19,756円 (本体17,960円)
DIN EN ISO 29863:2019	Self adhesive tapes – Measurement of static shear adhesion (ISO 29863:2018); German version EN ISO 29863:2019	19,756円 (本体17,960円)
DIN EN ISO 29864:2019	Self adhesive tapes – Measurement of breaking strength and elongation at break (ISO 29864:2018); German version EN ISO 29864:2019	14,740円 (本体13,400円)
DIN EN ISO 305:2019	Plastics – Determination of thermal stability of poly(vinyl chloride), related chlorine-containing homopolymers and copolymers and their compounds – Discoloration method (ISO 305:2019); German version EN ISO 305:2019	13,112円 (本体11,920円)
DIN EN ISO 3251:2019	Paints, varnishes and plastics – Determination of non-volatile-matter content (ISO 3251:2019); German version EN ISO 3251:2019	18,018円 (本体16,380円)
DIN EN ISO 6721-1:2019	Plastics – Determination of dynamic mechanical properties – Part 1: General principles (ISO 6721-1:2019); German version EN ISO 6721-1:2019	24,640円 (本体22,400円)
DIN EN ISO 6721-2:2019	Plastics – Determination of dynamic mechanical properties – Part 2: Torsion-pendulum method (ISO 6721-2:2019); German version EN ISO 6721-2:2019	18,018円 (本体16,380円)

## 85 紙・パルプ工業

規格番号	原文表題	定価(本体価格)
DIN EN ISO 12625-1:2019	Tissue paper and tissue products – Part 1: Vocabulary (ISO 12625-1:2019); German version EN ISO 12625-1:2019	22,968円 (本体20,880円)
DIN EN ISO 12625-11:2019	Tissue paper and tissue products – Part 11: Determination of wet ball burst strength (ISO 12625-11:2019); German version EN ISO 12625-11:2019	18,018円 (本体16,380円)

## 87 塗料及び色材工業

規格番号	原文表題	定価(本体価格)
DIN EN ISO 18451-1:2019	Pigments, dyestuffs and extenders – Terminology – Part 1: General terms (ISO 18451-1:2019); German and English version EN ISO 18451-1:2019	26,026円 (本体23,660円)
DIN EN ISO 3251:2019	Paints, varnishes and plastics – Determination of non-volatile-matter content (ISO 3251:2019); German version EN ISO 3251:2019	18,018円 (本体16,380円)
DIN EN ISO 6504-1:2019	Paints and varnishes – Determination of hiding power – Part 1: Kubelka-Munk method for white and light-coloured paints (ISO 6504-1:2019); German version EN ISO 6504-1:2019	28,556円 (本体25,960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 18299:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – General rules applying to all types of construction work	9,768円 (本体8,880円)
DIN 18300:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Earthworks	11,374円 (本体10,340円)
DIN 18301:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Drilling works	11,374円 (本体10,340円)
DIN 18302:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Borehole sinking operations	9,768円 (本体8,880円)
DIN 18304:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Piling	9,768円 (本体8,880円)
DIN 18305:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Groundwater lowering	8,030円 (本体7,300円)
DIN 18308:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Land drainage and infiltration management works	8,030円 (本体7,300円)
DIN 18309:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Ground treatment by grouting	8,030円 (本体7,300円)
DIN 18311:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Dredging work	9,768円 (本体8,880円)
DIN 18312:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Underground construction work	13,112円 (本体11,920円)
DIN 18313:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Diaphragm walling	11,374円 (本体10,340円)
DIN 18315:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Road construction – Surfacing without binder	8,030円 (本体7,300円)
DIN 18316:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Road construction – Surfacing with hydraulic binders	13,112円 (本体11,920円)
DIN 18317:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Road construction – Asphalt surfacings	9,768円 (本体8,880円)
DIN 18318:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Sett and slab pavements, and surrounds	14,740円 (本体13,400円)
DIN 18319:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Trenchless pipelaying	11,374円 (本体10,340円)

DIN 18320:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Landscape works	16,368円 (本体14,880円)
DIN 18321:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Jet grouting work	8,030円 (本体7,300円)
DIN 18322:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Underground cable laying work	11,374円 (本体10,340円)
DIN 18324:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Horizontal directional drilling works	11,374円 (本体10,340円)
DIN 18325:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Track works	8,030円 (本体7,300円)
DIN 18326:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Renovation works on drainage channels	9,768円 (本体8,880円)
DIN 18329:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Management of road safety measures at road works	9,768円 (本体8,880円)
DIN 18330:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Masonry work	11,374円 (本体10,340円)
DIN 18331:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Concrete works	13,112円 (本体11,920円)
DIN 18332:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Natural stone work	13,112円 (本体11,920円)
DIN 18333:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Cast stone works	9,768円 (本体8,880円)
DIN 18336:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Waterproofing	18,018円 (本体16,380円)
DIN 18338:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Roofing works	13,112円 (本体11,920円)
DIN 18339:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Sheet metal roofing and wall covering work	16,368円 (本体14,880円)
DIN 18340:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Dry lining and partitioning work	14,740円 (本体13,400円)
DIN 18345:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Thermal insulation composite systems	9,768円 (本体8,880円)
DIN 18349:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Repair work on concrete structures	11,374円 (本体10,340円)
DIN 18350:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Plastering and rendering	11,374円 (本体10,340円)

DIN 18351:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Work on back-ventilated curtain walling	11,374円 (本体10,340円)
DIN 18352:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Wall and floor tiling works	11,374円 (本体10,340円)
DIN 18353:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Laying of floor screed	9,768円 (本体8,880円)
DIN 18354:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Mastic asphalt works	8,030円 (本体7,300円)
DIN 18355:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Joinery	13,112円 (本体11,920円)
DIN 18356:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Laying of parquet flooring and wood block flooring	9,768円 (本体8,880円)
DIN 18357:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Mounting of door and window hardware	9,768円 (本体8,880円)
DIN 18358:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Rolling shutters works	8,030円 (本体7,300円)
DIN 18360:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Metal construction works	13,112円 (本体11,920円)
DIN 18363:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Painting and coating work – Coatings	13,112円 (本体11,920円)
DIN 18364:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Corrosion protection of steel structures	9,768円 (本体8,880円)
DIN 18365:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Flooring works	9,768円 (本体8,880円)
DIN 18366:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Application of decorative coverings on walls and ceilings	11,374円 (本体10,340円)
DIN 18379:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Installation of air conditioning systems	16,368円 (本体14,880円)
DIN 18380:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Installation of central heating systems and hot water supply systems	13,112円 (本体11,920円)
DIN 18381:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Installation of gas, water and drainage pipework inside buildings	13,112円 (本体11,920円)
DIN 18382:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Electrical installations, safety systems and information technology systems	11,374円 (本体10,340円)



DIN 18384:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Installation of lightning protection, surge protection and earthing systems	11,374円 (本体10,340円)
DIN 18386:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Building automation and control systems	9,768円 (本体8,880円)
DIN 18535-2/A1:2019	Waterproofing of tanks and pools – Part 2: Waterproofing with waterproofing materials in sheet form; Amendment 1	5,654円 (本体5,140円)
DIN 1960:2019	German construction contract procedures (VOB) – Part A: General provisions relating to the award of construction contracts	39,204円 (本体35,640円)
DIN 19639:2019	Soil protection during planning and execution of construction projects	31,262円 (本体28,420円)
DIN EN 12350-1:2019	Testing fresh concrete – Part 1: Sampling and common apparatus; German version EN 12350-1:2019	13,112円 (本体11,920円)
DIN EN 12350-2:2019	Testing fresh concrete – Part 2: Slump test; German version EN 12350-2:2019	13,112円 (本体11,920円)
DIN EN 12350-3:2019	Testing fresh concrete – Part 3: Vebe test; German version EN 12350-3:2019	13,112円 (本体11,920円)
DIN EN 12350-4:2019	Testing fresh concrete – Part 4: Degree of compactability; German version EN 12350-4:2019	13,112円 (本体11,920円)
DIN EN 12350-5:2019	Testing fresh concrete – Part 5: Flow table test; German version EN 12350-5:2019	13,112円 (本体11,920円)
DIN EN 12350-6:2019	Testing fresh concrete – Part 6: Density; German version EN 12350-6:2019	14,740円 (本体13,400円)
DIN EN 12350-7:2019	Testing fresh concrete – Part 7: Air content – Pressure methods; German version EN 12350-7:2019	21,318円 (本体19,380円)
DIN EN 12350-8:2019	Testing fresh concrete – Part 8: Self-compacting concrete – Slump-flow test; German version EN 12350-8:2019	13,112円 (本体11,920円)
DIN EN 12504-1:2019	Testing concrete in structures – Part 1: Cored specimens – Taking, examining and testing in compression; German version EN 12504-1:2019	14,740円 (本体13,400円)
DIN EN 13358:2019	Bitumen and bituminous binders – Determination of the distillation characteristics of cut-back and fluxed bituminous binders made with mineral fluxes; German version EN 13358:2019	18,018円 (本体16,380円)
DIN EN 13381-7:2019	Test methods for determining the contribution to the fire resistance of structural members – Part 7: Applied protection to timber members; German version EN 13381-7:2019	43,252円 (本体39,320円)
DIN EN 13384-1:2019	Chimneys – Thermal and fluid dynamic calculation methods – Part 1: Chimneys serving one heating combustion; German version EN 13384-1:2015+A1:2019	45,760円 (本体41,600円)
DIN EN 13384-2:2019	Chimneys – Thermal and fluid dynamic calculation methods – Part 2: Chimneys serving more than one combustion appliance; German version EN 13384-2:2015+A1:2019	40,612円 (本体36,920円)

DIN EN 1366-13:2019	Fire resistance tests for service installations – Part 13: Chimneys; German version EN 1366-13:2019	21,318円 (本体19,380円)
DIN EN 15269-11:2019	Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building hardware – Part 11: Fire resistance for operable fabric curtains; German version EN 15269-11:2018+AC:2019	44,506円 (本体40,460円)
DIN EN 16798-17:2019	Energy performance of buildings – Ventilation for buildings – Part 17: Guidelines for inspection of ventilation and air conditioning systems (Module M4-11, M5-11, M6-11, M7-11); German version EN 16798-17:2017	27,324円 (本体24,840円)
DIN EN 1849-2:2019	Flexible sheets for waterproofing – Determination of thickness and mass per unit area – Part 2: Plastics and rubber sheets for roof waterproofing; German version EN 1849-2:2019	14,740円 (本体13,400円)
DIN EN 1991-1-7/NA:2019	National Annex – Nationally determined parameters – Eurocode 1: Actions on structures – Part 1-7: General actions – Accidental actions	24,640円 (本体22,400円)
DIN EN 50107-3*VDE 0128-3:2019	Product standard covering luminous signs with discharge lamps and/or LED (light emitting diodes) and/or EL (electroluminescent) lightsources with a nominal voltage not exceeding 1 000 V, with the exclusion of general lighting, traffic- or emergency related purpose; German version EN 50107-3:2018 + AC:2018	17,501円 (本体15,910円)
DIN EN ISO 21083-1:2019	Test method to measure the efficiency of air filtration media against spherical nanomaterials – Part 1: Size range from 20 nm to 500 nm (ISO 21083-1:2018); German version EN ISO 21083-1:2018	35,178円 (本体31,980円)

### 93 土木工学

規格番号	原文表題	定価(本体価格)
DIN 18300:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Earthworks	11,374円 (本体10,340円)
DIN 18301:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Drilling works	11,374円 (本体10,340円)
DIN 18302:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Borehole sinking operations	9,768円 (本体8,880円)
DIN 18304:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Piling	9,768円 (本体8,880円)
DIN 18305:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Groundwater lowering	8,030円 (本体7,300円)
DIN 18308:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Land drainage and infiltration management works	8,030円 (本体7,300円)
DIN 18309:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Ground treatment by grouting	8,030円 (本体7,300円)
DIN 18311:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Dredging work	9,768円 (本体8,880円)
DIN 18312:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Underground construction work	13,112円 (本体11,920円)

DIN 18313:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Diaphragm walling	11,374円 (本体10,340円)
DIN 18315:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Road construction – Surfacing without binder	8,030円 (本体7,300円)
DIN 18316:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Road construction – Surfacing with hydraulic binders	13,112円 (本体11,920円)
DIN 18317:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Road construction – Asphalt surfacings	9,768円 (本体8,880円)
DIN 18318:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Sett and slab pavements, and surrounds	14,740円 (本体13,400円)
DIN 18319:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Trenchless pipelaying	11,374円 (本体10,340円)
DIN 18321:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Jet grouting work	8,030円 (本体7,300円)
DIN 18322:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Underground cable laying work	11,374円 (本体10,340円)
DIN 18324:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Horizontal directional drilling works	11,374円 (本体10,340円)
DIN 18325:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Track works	8,030円 (本体7,300円)
DIN 18326:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Renovation works on drainage channels	9,768円 (本体8,880円)
DIN 18329:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Management of road safety measures at road works	9,768円 (本体8,880円)
DIN 18354:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Mastic asphalt works	8,030円 (本体7,300円)
DIN EN 14504:2019	Inland navigation vessels – Floating landing stages and floating bridges on inland waters – Requirements, tests; German version EN 14504:2019	24,640円 (本体22,400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 15765:2019	Entertainment Technology – Multi-core cable systems for mobile productions and entertainment technology	18,018円 (本体16,380円)
DIN 15782:2019	Media and sound technology – Structured media cabling systems	21,318円 (本体19,380円)

DIN 18355:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Joinery	13,112円 (本体11,920円)
DIN 18356:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Laying of parquet flooring and wood block flooring	9,768円 (本体8,880円)
DIN 18386:2019	German construction contract procedures (VOB) – Part C: General technical specifications in construction contracts (ATV) – Building automation and control systems	9,768円 (本体8,880円)
DIN EN 14960-1:2019	Inflatable play equipment – Part 1: Safety requirements and test methods; German version EN 14960-1:2019	31,262円 (本体28,420円)
DIN EN 16838:2019	Refrigerated display scooping cabinets and pozzetto for gelato – Classification, requirements, performance and energy consumption testing; German version EN 16838:2019	32,692円 (本体29,720円)
DIN EN 61770*VDE 0700-600:2019	Electric appliances connected to the water mains – Avoidance of backsiphonage and failure of hose-sets (IEC 61770:2008); German version EN 61770:2009 + A11:2018	24,178円 (本体21,980円)
DIN EN ISO 10833:2019	Textile floor coverings – Determination of resistance to damage at cut edges using the modified Vettermann drum test (ISO 10833:2017); German version EN ISO 10833:2019	14,740円 (本体13,400円)
DIN EN ISO 16581:2019	Resilient and laminate floor coverings – Determination of the effect of simulated movement of a furniture leg (ISO 16581:2014); German version EN ISO 16581:2019	13,112円 (本体11,920円)

