

## DIN規格

--- 2019-02月 新刊情報 ---

一般財団法人日本規格協会

- \* 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 12519:2019              | Windows and pedestrian doors – Terminology; Trilingual version EN 12519:2018   | 44,928円 (本体41,600円) |
| DIN EN 61511-1*VDE 0810-1:2019 | Functional safety – Safety instrumented systems for the process industry sector – Part 1: Framework, definitions, system, hardware and application programming Requirements (IEC 61511-1:2016 + COR1:2016 + A1:2017); German version EN 61511-1:2017 + A1:2017 | 30,326円 (本体28,080円) |
| DIN EN IEC 61837-2:2019        | Surface mounted piezoelectric devices for frequency control and selection – Standard outlines and terminal lead connections – Part 2: Ceramic enclosures (IEC 61837-2:2018); German version EN IEC 61837-2:2018  | 60,026円 (本体55,580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 77230:2019     | Basic financial analysis for private households  | 38,491円 (本体35,640円) |
| DIN EN 9145:2019   | Aerospace series – Requirements for Advanced Product Quality Planning and Production Part Approval Process; German and English version EN 9145:2018                                | 29,419円 (本体27,240円) |
| DIN ISO 28593:2019 | Acceptance sampling procedures by attributes – Accept-zero sampling system based on credit principle for controlling outgoing quality (ISO 28593:2017); Text in German and English | 17,690円 (本体16,380円) |

### 07 数学. 自然科学

| 規格番号                               | 原文表題   | 定価(本体価格)            |
|------------------------------------|--|---------------------|
| DIN EN IEC 62793*VDE 0185-236:2019 | Protection against lightning – Thunderstorm warning systems (IEC 62793:2016); German version EN IEC 62793:2018 | 19,299円 (本体17,870円) |

### 11 医療技術

| 規格番号                           | 原文表題   | 定価(本体価格)            |
|--------------------------------|--|---------------------|
| DIN EN 13060:2019              | Small steam sterilizers; German version EN 13060:2014+A1:2018  | 39,873円 (本体36,920円) |
| DIN EN 17126:2019              | Chemical disinfectants and antiseptics – Quantitative suspension test for the evaluation of sporicidal activity of chemical disinfectants in the medical area – Test method and requirements (phase 2, step 1); German version EN 17126:2018 | 33,307円 (本体30,840円) |
| DIN VDE 0834-2*VDE 0834-2:2019 | Call systems in hospitals, nursing homes and similiar institutions – Part 2: Environmental conditions and electromagnetic compatibility  | 10,033円 (本体9,290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 38405-29<br>Berichtigung 1:2019        | German standard methods for the examination of water, waste water and sludge – Anions (group D) – Part 29: Spectrometric determination of nitrate with sulfosalicylic acid (D 29); ISO 7890-3:1988, modified; Corrigendum 1              | -                   |
| DIN EN 15254-4:2019                        | Extended application of results from fire resistance tests – Non-loadbearing walls – Part 4: Glazed constructions; German version EN 15254-4:2018  | 24,192円 (本体22,400円) |
| DIN EN 358:2019                            | Personal protective equipment for work positioning and prevention of falls from a height – Belts and lanyards for work positioning or restraint; German version EN 358:2018  | 25,552円 (本体23,660円) |
| DIN EN IEC 61010-2-120*VDE 0411-2-120:2019 | Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 2-120: Particular safety requirements for machinery aspects of equipment (IEC 61010-2-120:2016); German version EN IEC 61010-2-120:2018 | 16,567円 (本体15,340円) |
| DIN EN ISO 14067:2019                      | Greenhouse gases – Carbon footprint of products – Requirements and guidelines for quantification (ISO 14067:2018); German and English version EN ISO 14067:2018  | 44,928円 (本体41,600円) |
| DIN VDE 0834-2*VDE 0834-2:2019             | Call systems in hospitals, nursing homes and similiar institutions – Part 2: Environmental conditions and electromagnetic compatibility  | 10,033円 (本体9,290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 6809-8:2019   | Clinical dosimetry – Part 8: Dosimetry of small photon fields  | 43,696円 (本体40,460円) |
| DIN EN 60909-0<br>Berichtigung 1*VDE 0102 Berichtigung 1:2019 | Short-circuit currents in three-phase a.c. systems – Part 0: Calculation of currents (IEC 60909-0:2016); German version EN 60909-0:2016; Corrigendum 1   | -                   |
| DIN EN IEC 61010-2-120*VDE 0411-2-120:2019                    | Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 2-120: Particular safety requirements for machinery aspects of equipment (IEC 61010-2-120:2016); German version EN IEC 61010-2-120:2018                     | 16,567円 (本体15,340円) |
| DIN EN IEC 62828-3:2019                                       | Reference conditions and procedures for testing industrial and process measurement transmitters – Part 3: Specific procedures for temperature transmitters (IEC 62828-3:2018); German version EN IEC 62828-3:2018  | 20,930円 (本体19,380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                                       | 29,419円 (本体27,240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 | 32,097円 (本体29,720円) |
| DIN ISO 16063-44:2019   | Methods for the calibration of vibration and shock transducers – Part 44: Calibration of field vibration calibrators (ISO 16063-44:2018)   | 16,070円 (本体14,880円) |

## 19 試験

| 規格番号   | 原文表題   | 定価(本体価格)            |
|--|--|---------------------|
| DIN EN IEC 60068-2-5*VDE 0468-2-5:2019                                 | Environmental testing – Part 2-5: Tests – Test S: Simulated solar radiation at ground level and guidance for solar radiation testing and weathering (IEC 60068-2-5:2018); German version EN IEC 60068-2-5:2018 | 13,575円 (本体12,570円) |
| DIN EN IEC 60068-2-52 Berichtigung 1*VDE 0468-2-52 Berichtigung 1:2019 | Environmental testing – Part 2-52: Tests – Test Kb: Salt mist, cyclic (sodium chloride solution) (IEC 60068-2-52:2017); German version EN IEC 60068-2-52:2018; Corrigendum 1                                   | -                   |

## 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 3292:2019 | Fittings for domestic installation – Nonferrous metal union nuts | 9,590円 (本体8,880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 ISO 18119:2019 | Gas cylinders – Seamless steel and seamless aluminium-alloy gas cylinders and tubes – Periodic inspection and testing (ISO 18119:2018); German version EN ISO 18119:2018 | 35,985円 (本体33,320円) |

## 25 生産工学

| 規格番号                           | 原文表題   | 定価(本体価格)            |
|--------------------------------|--|---------------------|
| DIN EN 13144:2019              | Metallic and other inorganic coatings – Method for quantitative measurement of adhesion by tensile test; German version EN 13144:2018  | 17,690円 (本体16,380円) |
| DIN EN 16602-70-39:2019        | Space product assurance – Welding of metallic materials for flight hardware; English version EN 16602-70-39:2018   | 39,873円 (本体36,920円) |
| DIN EN 61511-1*VDE 0810-1:2019 | Functional safety – Safety instrumented systems for the process industry sector – Part 1: Framework, definitions, system, hardware and application programming Requirements (IEC 61511-1:2016 + COR1:2016 + A1:2017); German version EN 61511-1:2017 + A1:2017 | 30,326円 (本体28,080円) |
| DIN EN 61511-2*VDE 0810-2:2019 | Functional safety – Safety instrumented systems for the process industry sector – Part 2: Guidelines for the application of IEC 61511-1 (IEC 61511-2:2016); German version EN 61511-2:2017   | 49,161円 (本体45,520円) |
| DIN EN 61511-3*VDE 0810-3:2019 | Functional safety – Safety instrumented systems for the process industry sector – Part 3: Guidance for the determination of the required safety integrity levels (IEC 61511-3:2016); German version EN 61511-3:2017  | 32,648円 (本体30,230円) |
| DIN EN ISO 17640:2019          | Non-destructive testing of welds – Ultrasonic testing – Techniques, testing levels, and assessment (ISO 17640:2018); German version EN ISO 17640:2018  | 25,552円 (本体23,660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 19752:2019 | Hydropower plants – Planning, execution and operation | 17,690円 (本体16,380円) |

|  |   |                     |
|--|---|---------------------|
| DIN EN 61215-2*VDE<br>0126-31-2:2019               | Terrestrial photovoltaic (PV) modules – Design qualification and type approval – Part 2: Test procedures (IEC 61215-2:2016 + COR1:2018); German version EN 61215-2:2017 + AC:2017 + AC:2018 | 20,282円 (本体18,780円) |
| DIN EN IEC 62933-2-<br>1*VDE 0520-933-2-<br>1:2019 | Electrical energy storage (EES) systems – Part 2-1: Unit parameters and testing methods – General specification (IEC 62933-2-1:2017); German version EN IEC 62933-2-1:2018                  | 21,157円 (本体19,590円) |

## 29 電気工学

| 規格番号   | 原文表題  | 定価(本体価格)            |
|--|---|---------------------|
| DIN EN 60898-1 Beiblatt<br>1*VDE 0641-11 Beiblatt<br>1:2019    | Electrical accessories – Circuit-breakers for overcurrent protection for household and similar installations – Part 1: Circuit-breakers for a.c. operation; Supplement 1: Operating instructions for the use of circuit breakers according to series DIN EN 60898 (VDE 0641) and of selective main circuit-breakers according to DIN VDE 0641-21 (VDE 641-21) | 14,806円 (本体13,710円) |
| DIN EN IEC 60099-<br>5*VDE 0675-5:2019                         | Surge arresters – Part 5: Selection and application recommendations (IEC 60099-5:2018); German version EN IEC 60099-5:2018  | 45,792円 (本体42,400円) |
| DIN EN IEC 60099-<br>8*VDE 0675-8:2019                         | Surge arresters – Part 8: Metal-oxide surge arresters with external series gap (EGLA) for overhead transmission and distribution lines of a.c. systems above 1 kV (IEC 60099-8:2017); German version EN IEC 60099-8:2018  | 24,602円 (本体22,780円) |
| DIN EN IEC 62024-<br>1:2019                                    | High frequency inductive components – Electrical characteristics and measuring methods – Part 1: Nanohenry range chip inductor (IEC 62024-1:2017); German version EN IEC 62024-1:2018   | 24,192円 (本体22,400円) |
| DIN EN IEC 62246-1-<br>1:2019                                  | Reed switches – Part 1-1: Generic specification – Blank detail specification (IEC 62246-1-1:2018); German version EN IEC 62246-1-1:2018   | 39,873円 (本体36,920円) |
| DIN EN IEC 62559-<br>3*VDE 0175-103:2019                       | Use case methodology – Part 3: Definition of use case template artefacts into an XML serialized format (IEC 62559-3:2017); German version EN IEC 62559-3:2018   | 32,648円 (本体30,230円) |
| DIN IEC 62895*VDE<br>0276-2895:2019                            | High voltage direct current (HVDC) power transmission – Cables with extruded insulation and their accessories for rated voltages up to 320 kV for land applications – Test methods and requirements (IEC 62895:2017)  | 25,434円 (本体23,550円) |
| DIN VDE 0530-30-<br>2*VDE 0530-30-2:2019                       | Rotating electrical machines – Part 30-2: Efficiency classes of variable speed AC motors (IE-code) (IEC/TS 60034-30-2:2016)   | 11,437円 (本体10,590円) |
| DIN VDE 0812<br>Berichtigung 1*VDE<br>0812 Berichtigung 1:2019 | Equipment wires and stranded equipment wires for telecommunicationssystems and data processing systems; Corrigendum 1   | -                   |

## 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 60191-4:2019         | Mechanical standardization of semiconductor devices – Part 4: Coding system and classification into forms of package outlines for semiconductor device packages (IEC 60191-4:2013 + A1:2018); German version EN 60191-4:2014 + A1:2018 | 29,419円 (本体27,240円) |
| DIN EN IEC 61837-<br>2:2019 | Surface mounted piezoelectric devices for frequency control and selection – Standard outlines and terminal lead connections – Part 2: Ceramic enclosures (IEC 61837-2:2018); German version EN IEC 61837-2:2018                        | 60,026円 (本体55,580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 303423:2019   | Environmental Engineering (EE) – Electrical and electronic household and office equipment – Measurement of networked standby power consumption of Interconnecting equipment – Harmonised Standard covering the measurement method for EC Regulation 1275/2008 amended by EU Regulation 801/2013 (Endorsement of the English version EN 303 423 V1.2.1 (2018-08) as a German standard) | 3,758円 (本体3,480円)   |
| DIN EN 55016-1-4*VDE 0876-16-1-4:2019                          | Specification for radio disturbance and immunity measuring apparatus and methods – Part 1-4: Radio disturbance and immunity measuring apparatus – Antennas and test sites for radiated disturbance measurements (CISPR 16-1-4:2010 + Cor. 1:2010 + A1:2012 + A2:2017); German version EN 55016-1-4:2010 + A1:2012 + A2:2017   | 36,298円 (本体33,610円) |
| DIN EN 55032<br>Berichtigung 1*VDE 0878-32 Berichtigung 1:2019 | Electromagnetic compatibility of multimedia equipment – Emission requirements; German version EN 55032:2012/AC:2013   | -                   |
| DIN EN 60728-11*VDE 0855-1:2019                                | Cable networks for television signals, sound signals and interactive services – Part 11: Safety (IEC 60728-11:2016 + COR1:2016); German version EN 60728-11:2017 + A11:2018   | 30,326円 (本体28,080円) |
| DIN EN IEC 60268-3:2019  | Sound system equipment – Part 3: Amplifiers (IEC 60268-3:2018); German version EN IEC 60268-3:2018  | 39,873円 (本体36,920円) |
| DIN EN IEC 62148-1:2019  | Fibre optic active components and devices – Package and interface standards – Part 1: General and guidance (IEC 62148-1:2017); German version EN IEC 62148-1:2018   | 19,396円 (本体17,960円) |
| DIN VDE 0834-2*VDE 0834-2:2019                                 | Call systems in hospitals, nursing homes and similiar institutions – Part 2: Environmental conditions and electromagnetic compatibility   | 10,033円 (本体9,290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 16602-80:2019           | Space product assurance – Software product assurance; English version EN 16602-80:2018  | 52,617円 (本体48,720円) |
| DIN EN 303423:2019             | Environmental Engineering (EE) – Electrical and electronic household and office equipment – Measurement of networked standby power consumption of Interconnecting equipment – Harmonised Standard covering the measurement method for EC Regulation 1275/2008 amended by EU Regulation 801/2013 (Endorsement of the English version EN 303 423 V1.2.1 (2018-08) as a German standard) | 3,758円 (本体3,480円)   |
| DIN EN 61511-1*VDE 0810-1:2019 | Functional safety – Safety instrumented systems for the process industry sector – Part 1: Framework, definitions, system, hardware and application programming Requirements (IEC 61511-1:2016 + COR1:2016 + A1:2017); German version EN 61511-1:2017 + A1:2017  | 30,326円 (本体28,080円) |
| DIN EN 61511-2*VDE 0810-2:2019 | Functional safety – Safety instrumented systems for the process industry sector – Part 2: Guidelines for the application of IEC 61511-1 (IEC 61511-2:2016); German version EN 61511-2:2017  | 49,161円 (本体45,520円) |
| DIN EN 61511-3*VDE 0810-3:2019 | Functional safety – Safety instrumented systems for the process industry sector – Part 3: Guidance for the determination of the required safety integrity levels (IEC 61511-3:2016); German version EN 61511-3:2017   | 32,648円 (本体30,230円) |
| DIN EN IEC 62714-1:2019        | Engineering data exchange format for use in industrial automation systems engineering – Automation markup language – Part 1: Architecture and general requirements (IEC 62714-1:2018); German version EN IEC 62714-1:2018   | 49,183円 (本体45,540円) |

#### 45 鉄道工学

| 規格番号                | 原文表題   | 定価(本体価格)            |
|---------------------|--|---------------------|
| DIN EN 13103-1:2019 | Railway applications – Wheelsets and bogies – Part 1: Design method for axles with external journals; German version EN 13103-1:2017     | 29,419円 (本体27,240円) |
| DIN EN 14198:2019   | Railway applications – Braking – Requirements for the brake system of trains hauled by locomotives; German version EN 14198:2016+A1:2018 | 41,191円 (本体38,140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 EN IEC 61162-450:2019 | Maritime navigation and radiocommunication equipment and systems – Digital interfaces – Part 450: Multiple talkers and multiple listeners – Ethernet interconnection (IEC 61162-450:2018); English version EN IEC 61162-450:2018                       | 56,959円 (本体52,740円) |
| DIN EN IEC 61162-460:2019 | Maritime navigation and radiocommunication equipment and systems – Digital interfaces – Part 460: Multiple talkers and multiple listeners – Ethernet interconnection – Safety and security (IEC 61162-460:2018); English version EN IEC 61162-460:2018 | 43,696円 (本体40,460円) |
| DIN EN ISO 11547:2019     | Small craft – Start-in-gear protection (ISO 11547:1994); German version EN ISO 11547:2018  | 12,873円 (本体11,920円) |
| DIN EN ISO 12215-9:2019   | Small craft – Hull construction and scantlings – Part 9: Sailing craft appendages (ISO 12215-9:2012); German version EN ISO 12215-9:2018   | 44,928円 (本体41,600円) |
| DIN EN ISO 13297:2019     | Small craft – Electrical systems – Alternating current installations (ISO 13297:2014); German version EN ISO 13297:2018  | 26,827円 (本体24,840円) |

#### 49 航空宇宙工学

| 規格番号                    | 原文表題  | 定価(本体価格)            |
|-------------------------|---|---------------------|
| DIN EN 16602-70-39:2019 | Space product assurance – Welding of metallic materials for flight hardware; English version EN 16602-70-39:2018  | 39,873円 (本体36,920円) |
| DIN EN 16602-80:2019    | Space product assurance – Software product assurance; English version EN 16602-80:2018  | 52,617円 (本体48,720円) |
| DIN EN 2267-010:2019    | Aerospace series – Cables, electrical, for general purpose – Operating temperatures between –55 –C and 260 –C – Part 010: DR family, single UV laser printable – Product standard; German and English version EN 2267-010:2018          | 14,472円 (本体13,400円) |
| DIN EN 2341:2019        | Aerospace series – Aluminium and aluminium alloy – Square and rectangular extruded bars – Dimensions; German and English version EN 2341:2018   | 14,472円 (本体13,400円) |
| DIN EN 2716:2019        | Aerospace series – Test method – Determination of susceptibility to intergranular corrosion – Wrought aluminium alloy products AL-P2XXX- series, AL-P7XXX- series and aluminium-lithium alloys; German and English version EN 2716:2018 | 11,167円 (本体10,340円) |
| DIN EN 2726:2019        | Aerospace series – Aluminium alloy Al-C42201 – T6 – Sand castings – a ≤ 20 mm; German and English version EN 2726:2018  | 12,873円 (本体11,920円) |
| DIN EN 2728:2019        | Aerospace series – Aluminium alloy AL-C42101 – T6 – Sand casting – a ≤ 20 mm; German and English version EN 2728:2018   | 12,873円 (本体11,920円) |

|                      |  |                     |
|----------------------|--|---------------------|
| DIN EN 2813:2019     | Aerospace series – Aluminium alloy AL-P-6061 – T6 – Drawn tube for pressure applications – 0,6 mm ≤ a ≤ 12,5 mm; German and English version EN 2813:2018 | 12,873円 (本体11,920円) |
| DIN EN 3745-202:2019 | Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 202: Fibre dimensions; German and English version EN 3745-202:2018     | 19,396円 (本体17,960円) |
| DIN EN 3745-411:2019 | Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 411: Resistance to fluids; German and English version EN 3745-411:2018 | 14,472円 (本体13,400円) |
| DIN EN 3745-506:2019 | Aerospace series – Fibres and cables, optical, aircraft use – Test methods – Part 506: Impact resistance; German and English version EN 3745-506:2018    | 12,873円 (本体11,920円) |
| DIN EN 9145:2019     | Aerospace series – Requirements for Advanced Product Quality Planning and Production Part Approval Process; German and English version EN 9145:2018      | 29,419円 (本体27,240円) |

### 53 荷役設備

| 規格番号                          | 原文表題  | 定価(本体価格)          |
|-------------------------------|---|-------------------|
| DIN 22120:2019                | Elastomeric scraper plates for belt conveyors in hard coal mines  | 9,590円 (本体8,880円) |
| DIN 32891 Berichtigung 1:2019 | Round steel link chains – Grade 2, non-calibrated, tested   | -                 |
| DIN EN 1991-3/NA:2019         | National Annex – Nationally determined parameters – Eurocode 1: Actions on structures – Part 3: Actions induced by cranes and machinery | 7,884円 (本体7,300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 17096:2019       | Geosynthetics – Test method for the determination of the strain hardening modulus of PE-HD geosynthetic barriers; German version EN 17096:2018  | 16,070円 (本体14,880円) |
| DIN EN 17117-1:2019     | Rubber or plastics-coated fabrics – Mechanical test methods under biaxial stress states – Part 1: Tensile stiffness properties; German version EN 17117-1:2018  | 26,827円 (本体24,840円) |
| DIN EN 17137:2019       | Textiles – Determination of the content of compounds based on chlorobenzenes and chlorotoluenes; German version EN 17137:2018   | 19,396円 (本体17,960円) |
| DIN EN ISO 23702-1:2019 | Leather – Organic fluorine – Part 1: Determination of non-volatile compounds by extraction method using liquid chromatography/tandem mass spectrometry detector (LC-MS/MS) (ISO 23702-1:2018); German version EN ISO 23702-1:2018 | 22,550円 (本体20,880円) |
| DIN EN ISO 32100:2019   | Rubber- or plastics-coated fabrics – Physical and mechanical tests – Determination of flex resistance by the flexometer method (ISO 32100:2018); German version EN ISO 32100:2018   | 17,690円 (本体16,380円) |

### 67 食品技術

| 規格番号           | 原文表題   | 定価(本体価格)            |
|----------------|--|---------------------|
| DIN 10507:2019 | Food hygiene – Production and dispense of cream with cream whipping machines – Hygiene requirements, testing | 12,873円 (本体11,920円) |

|                   |   |                     |
|-------------------|---|---------------------|
| DIN EN 12498:2019 | Paper and board – Paper and board intended to come into contact with foodstuffs – Determination of cadmium, chromium and lead in an aqueous extract; German version EN 12498:2018 | 11,167円 (本体10,340円) |
| DIN EN 646:2019   | Paper and board intended to come into contact with foodstuffs – Determination of colour fastness of dyed paper and board; German version EN 646:2018                              | 12,873円 (本体11,920円) |
| DIN EN 648:2019   | Paper and board intended to come into contact with foodstuffs – Determination of the fastness of fluorescent whitened paper and board; German version EN 648:2018                 | 12,873円 (本体11,920円) |

## 71 化学技術

| 規格番号              | 原文表題  | 定価(本体価格)            |
|-------------------|---|---------------------|
| DIN EN 15426:2019 | Candles – Specification for sooting behaviour; German version EN 15426:2018 | 19,396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 16709:2019      | Automotive fuels – High FAME diesel fuel (B20 and B30) – Requirements and test methods; German version EN 16709:2015+A1:2018  | 17,690円 (本体16,380円) |
| DIN EN 16734:2019      | Automotive fuels – Automotive B10 diesel fuel – Requirements and test methods; German version EN 16734:2016+A1:2018   | 17,690円 (本体16,380円) |
| DIN EN ISO 6974-3:2019 | Natural gas – Determination of composition and associated uncertainty by gas chromatography – Part 3: Precision and bias (ISO 6974-3:2018); German version EN ISO 6974-3:2018 | 19,396円 (本体17,960円) |

## 77 金属工学

| 規格番号                | 原文表題   | 定価(本体価格)            |
|---------------------|--|---------------------|
| DIN EN 10058:2019   | Hot rolled flat steel bars and steel wide flats for general purposes – Dimensions and tolerances on shape and dimensions; German version EN 10058:2018 | 11,167円 (本体10,340円) |
| DIN EN 10348-2:2019 | Steel for the reinforcement of concrete – Galvanized reinforcing steel – Part 2: Galvanized reinforcing steel products; German version EN 10348-2:2018 | 14,472円 (本体13,400円) |

## 79 木材工業

| 規格番号            | 原文表題  | 定価(本体価格)            |
|-----------------|---|---------------------|
| DIN EN 384:2019 | Structural timber – Determination of characteristic values of mechanical properties and density; German version EN 384:2016+A1:2018 | 19,396円 (本体17,960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 17129:2019 | Continuous-fibre-reinforced plastic composites – Pultruded unidirectional rods – Determination of tensile properties in parallel to the fibre direction; German version EN 17129:2018 | 20,930円 (本体19,380円) |



|                       |   |                     |
|-----------------------|---|---------------------|
| DIN EN 438-8:2019     | High-pressure decorative laminates (HPL) – Sheets based on thermosetting resins (usually called laminates) – Part 8: Classification and specifications for design laminates; German version EN 438-8:2018 | 17,690円 (本体16,380円) |
| DIN EN ISO 20753:2019 | Plastics – Test specimens (ISO 20753:2018); German version EN ISO 20753:2018  | 20,930円 (本体19,380円) |
| DIN EN ISO 527-3:2019 | Plastics – Determination of tensile properties – Part 3: Test conditions for films and sheets (ISO 527-3:2018); German version EN ISO 527-3:2018  | 14,472円 (本体13,400円) |

## 85 紙・パルプ工業

| 規格番号              | 原文表題  | 定価(本体価格)            |
|-------------------|---|---------------------|
| DIN EN 12498:2019 | Paper and board – Paper and board intended to come into contact with foodstuffs – Determination of cadmium, chromium and lead in an aqueous extract; German version EN 12498:2018 | 11,167円 (本体10,340円) |
| DIN EN 646:2019   | Paper and board intended to come into contact with foodstuffs – Determination of colour fastness of dyed paper and board; German version EN 646:2018                              | 12,873円 (本体11,920円) |
| DIN EN 648:2019   | Paper and board intended to come into contact with foodstuffs – Determination of the fastness of fluorescent whitened paper and board; German version EN 648:2018                 | 12,873円 (本体11,920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 7783:2019 | Paints and varnishes – Determination of water-vapour transmission properties – Cup method (ISO 7783:2018); German version EN ISO 7783:2018 | 22,550円 (本体20,880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 EN 12310-2:2019                   | Flexible sheets for waterproofing – Determination of resistance to tearing – Part 2: Plastic and rubber sheets for roof waterproofing; German version EN 12310-2:2018                             | 12,873円 (本体11,920円) |
| DIN EN 12354-5<br>Berichtigung 1:2019 | Building acoustics – Estimation of acoustic performance of building from the performance of elements – Part 5: Sounds levels due to the service equipment; German version EN 12354-5:2009/AC:2010 | -                   |
| DIN EN 12519:2019                     | Windows and pedestrian doors – Terminology; Trilingual version EN 12519:2018  | 44,928円 (本体41,600円) |
| DIN EN 15254-4:2019                   | Extended application of results from fire resistance tests – Non-loadbearing walls – Part 4: Glazed constructions; German version EN 15254-4:2018   | 24,192円 (本体22,400円) |
| DIN EN 16002:2019                     | Flexible sheets for waterproofing – Determination of the resistance to wind load of mechanically fastened flexible sheets for roof waterproofing; German version EN 16002:2018                    | 17,690円 (本体16,380円) |
| DIN EN 1991-3/NA:2019                 | National Annex – Nationally determined parameters – Eurocode 1: Actions on structures – Part 3: Actions induced by cranes and machinery   | 7,884円 (本体7,300円)   |

|                                      |  |                     |
|--------------------------------------|--|---------------------|
| DIN EN 50491-12-1*VDE 0849-12-1:2019 | General requirements for Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) – Smart grid – Application specification – Interface and framework for customer – Part 12-1: Interface between the CEM and Home/Building Resource manager – General Requirements and Architecture; German version EN 50491-12-1:2018 | 12,139円 (本体11,240円) |
| DIN EN 772-22:2019                   | Methods of test for masonry units – Part 22: Determination of freeze/thaw resistance of clay masonry units; German version EN 772-22:2018  | 20,930円 (本体19,380円) |
| DIN EN IEC 62793*VDE 0185-236:2019   | Protection against lightning – Thunderstorm warning systems (IEC 62793:2016); German version EN IEC 62793:2018   | 19,299円 (本体17,870円) |

### 93 土木工学

| 規格番号              | 原文表題  | 定価(本体価格)            |
|-------------------|---|---------------------|
| DIN 18124:2019    | Soil, investigation and testing – Determination of density of solid particles – Wide mouth pycnometer | 14,472円 (本体13,400円) |
| DIN EN 12966:2019 | Road vertical signs – Variable message traffic signs; German version EN 12966:2014+A1:2018            | 56,959円 (本体52,740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 13310:2019                    | Kitchen sinks – Functional requirements and test methods; German version EN 13310:2015+A1:2018  | 22,550円 (本体20,880円) |
| DIN EN 17114:2019                    | Conservation of cultural heritage – Surface protection for porous inorganic materials – Technical and chemical data sheets of water repellent product; German version EN 17114:2018   | 14,472円 (本体13,400円) |
| DIN EN 303423:2019                   | Environmental Engineering (EE) – Electrical and electronic household and office equipment – Measurement of networked standby power consumption of Interconnecting equipment – Harmonised Standard covering the measurement method for EC Regulation 1275/2008 amended by EU Regulation 801/2013 (Endorsement of the English version EN 303 423 V1.2.1 (2018-08) as a German standard) | 3,758円 (本体3,480円)   |
| DIN EN 50491-12-1*VDE 0849-12-1:2019 | General requirements for Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) – Smart grid – Application specification – Interface and framework for customer – Part 12-1: Interface between the CEM and Home/Building Resource manager – General Requirements and Architecture; German version EN 50491-12-1:2018                          | 12,139円 (本体11,240円) |

# 注 文 書

\_\_\_\_\_年 \_\_\_\_月 \_\_\_\_日

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(2018-5-2)

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