## NSAI - Standards Publications NSAI WEB Report Date of Publication 2020-05-19

| Table 5   Tabl   |                                       |  |             |               |
|--|---------------------------------------|--|-------------|---------------|
| 15. PM 1572-2020   | Reference                             | Title En   | Origin Body | Publication D |
| Content states and emonomeratal reconstructions (Content states) and emonomeratal reconstructions (Content states) (Content   | I.S. EN 455-1:2020                    |  | CEN         | 01/06/2020    |
| 1.5. Pt 1276-2020   ClearFination: 50 MPs (it entitles temperature) 500 \cdot - Tennical   CPU   01/05/2020  | I.S. EN 1794-2:2020                   | General safety and environmental requirements  | CEN         | 01/06/2020    |
| 15. EN   1   | I.S. EN 2576:2020                     | Classification: 900 MPa (at ambient temperature)/650 °C - Technical                  | CEN         | 01/06/2020    |
| 1.5. EN 17206-12020   Enestiminent technology - Mechinery for stages and other production areas - Seriety requirements and inspections   Seriety   Se   | I.S. EN 7010:2020                     |  | CEN         | 01/06/2020    |
| 15. EN   173321000   | I.S. EN 15181:2017+A1:2020            | Measuring method of the energy consumption of gas fired ovens                        | CEN         | 01/06/2020    |
| E.S. P. P. C. 1939-19-12-12-12-12-12-12-12-12-12-12-12-12-12-  | I.S. EN 17206:2020                    |  | CEN         | 01/06/2020    |
| 1.5. EN 62632-2015/A1-2020   Curder specified conditions   | I.S. EN 17323:2020                    |  | CEN         | 01/06/2020    |
| L.S. EN IEC 60864-12019/AC:2020-05   | I.S. EN 60947-5-1:2017/AC:2020-05     |  | CENELEC     | 03/06/2020    |
| LS. EN IEC 60384-11:2019/AC:2020-05  Characterization of waste- Leadning behaviour test - Up-flow percolation test cliented conditions)  LS. EN IEC 60384-26:2018&AC:2020-05  Characterization of waste- Leadning behaviour test - Up-flow percolation test cliented conditions)  LS. EN IEC 60384-26:2018&AC:2020-05  Characterization of waste- Leadning behaviour test - Up-flow percolation test cliented conditions)  LS. EN IEC 61280-4-1:2019/AC:2020-05  Characterization of waste- Leadning behaviour test - Up-flow percolation test cliented conditions)  LS. EN IEC 61280-4-1:2019/AC:2020-05  Characterization of waste- Leadning behaviour test - Up-flow percolation test cliented specified conditions)  LS. EN IEC 61788-7:2020  Characterization of waste- Leadning behaviour test - Up-flow percolation test cliented specified conditions)  LS. EN IEC 61788-7:2020  Characterization of waste- Leadning behaviour test - Up-flow percolation test cliented conditions)  LS. EN IEC 6246-2:2020  Characterization of waste- Leadning behaviour test - Up-flow percolation test cliented conditions)  LS. EN IEC 6246-2:2020  Characterization of waste- Leadning behaviour test - Up-flow percolation test cliented conditions)  LS. EN IEC 6246-2:2020  Characterization of waste- Leadning behaviour test - Up-flow percolation test cliented conditions of waste- Leadning behaviour test - Up-flow percolation test cliented conditions of waste- Leadning behaviour test - Up-flow percolation test cliented conditions of waste- Leadning behaviour test - Up-flow percolation test cliented conditions of waste- Leadning behaviour test - Up-flow percolation test cliented conditions of waste- Leadning behaviour test - Up-flow percolation test cliented conditions of waste- Leadning behaviour test - Up-flow percolation test cliented conditions of waste- Leadning behaviour test - Up-flow percolation test cliented conditions of waste- Leadning behaviour test - Up-flow percolation test cliented conditions of waste- Leadning behaviour test - Up-flow percolation test cliented c | I.S. EN 62852:2015/A1:2020            |  | CENELEC     | 03/06/2020    |
| 1.5. EN IEC 60384-26:20188AC:2020-05   Characterization of waste - Leaching behaviour test - Up-flow percolation test  | I.S. EN IEC 60086-4:2019/AC:2020-05   |  | CENELEC     | 03/06/2020    |
| 1.5. EN IEC 60947-41:2019/AC:2020-05   Characterization of waste - Leaching behaviour test - Up-flow percolation test (curder specified conditions)  | I.S. EN IEC 60384-11:2019/AC:2020-05  |  | CENELEC     | 03/06/2020    |
| LS. EN IEC 61280-41:2019/AC:2020-05  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  LS. EN IEC 61788-4:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  LS. EN IEC 61788-7:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  LS. EN IEC 61788-7:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  LS. EN IEC 62368-1:2020/AC:2020-05  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  LS. EN IEC 62464-2:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  LS. EN IEC 62416-2:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  LS. EN IEC 62610-6:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  LS. EN IEC 63172:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  LS. EN IEC 63172:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  LS. EN ISO 4497:2020  Metallic powders - Determination of particle size by dry sieving (ISO 4497:2020)  CEN 01/06/2020  LS. EN ISO 5667-6:2016/A11:2020  Water quality - Sampling - Part 6: Guidance on sampling of rivers and streams (ISO 5667-6:2014)  LS. EN ISO 6887-5:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  LS. EN ISO 7886-2:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (ISO 5667-6:2014)  CEN 01/06/2020  LS. EN ISO 7886-2:2020  Sterile hypodermic syringes for single use - Part 2: Syringes for use with power-driven syringe pumps (ISO 7886-2:2020)  Sterile for the asses | I.S. EN IEC 60384-26:2018&AC:2020-05  |  | CENELEC     | 03/06/2020    |
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| L.S. EN IEC 61788-7;2020 Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  L.S. EN IEC 62368-1;2020/AC:2020-05 Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  L.S. EN IEC 62368-1;2020 Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  L.S. EN IEC 6246-2;2020 Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  L.S. EN IEC 62610-6;2020 Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  L.S. EN IEC 63172;2020 Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  L.S. EN ISO 4497;2020 Metallic powders - Determination of particle size by dry sieving (ISO 4497;2020)  L.S. EN ISO 5667-6;2016/Al1;2020 Water quality - Sampling - Part 6: Guidance on sampling of rivers and streams (ISO 5667-6;2014)  L.S. EN ISO 6887-5;2020 Characterization of waste - Leaching behaviour test - Up-flow percolation test (ISO 5667-6;2014)  L.S. EN ISO 6887-5;2020 Characterization of waste - Leaching behaviour test - Up-flow percolation test (ISO 5667-6;2014)  L.S. EN ISO 7886-2;2020 Sterile hypodermic syringes for single use - Part 2; Syringes for use with power-driven syringe pungle (ISO 7886-2;202)  L.S. EN ISO 7886-2;2020 Sterile hypodermic syringes for single use - Part 3; Determination of water verified products - Tests for the assessment of artiface cleanliness - Part 5; Estraction of water soluble contaminants for analysis (tersile method)(ISO 9455-3;2019)  L.S. EN ISO 9455-3;2020 Soft Soldering fluxes - Test methods - Part 3; Determination of adid value, potention and related products percentage of the definition, validation and maintenance of a sterilization of process (ISO 11737-2;2019)  L.S. EN ISO 13517:2020 Metallic powders - Determination of flow rate by means of a calibrated funnel Cell | I.S. EN IEC 61280-4-1:2019/AC:2020-05 |  | CENELEC     | 03/06/2020    |
| L.S. EN IEC 62368-1:2020/AC:2020-05  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  L.S. EN IEC 6246-2:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  L.S. EN IEC 6246-2:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  L.S. EN IEC 62610-6:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  L.S. EN IEC 63172:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  L.S. EN IEC 63172:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  L.S. EN ISO 4497:2020  Metallic powders - Determination of particle size by dry sieving (ISO 4497:2020)  L.S. EN ISO 5667-6:2016/A11:2020  Water quality - Sampling - Part 6: Guidance on sampling of rivers and streams (ISO 5667-6:2014)  L.S. EN ISO 5667-6:2016/A11:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  L.S. EN ISO 6887-5:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  CEN 01/06/2020  L.S. EN ISO 7886-2:2020  Sterile hypodermic syringes for single use - Part 2: Syringes for use with power-driven syringe pumps (ISO 7886-2:2020)  L.S. EN ISO 7886-2:2020  Tests for the assessment of surface cleanliness - Part 6: Extraction of water soluble contaminants for analysis (Bresle method)(ISO 8502-6:2020)  L.S. EN ISO 9455-3:2020  Soft soldering fluxes - Test methods - Part 3: Determination of acid value, potentiometric and visual turation methods (ISO 9455-3:2019)  L.S. EN ISO 13517:2020  Set Illus (percomain the definition, validation and maintenance of a sterilization process (ISO 11737-2:2019)  L.S. EN ISO 13517:2020  Dentistry - Materials for dental instruments - Part 1: Stainles | I.S. EN IEC 61788-4:2020              |  | CENELEC     | 03/06/2020    |
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| I.S. EN IEC 62610-6:2020 (under specified conditions)  I.S. EN IEC 62610-6:2020 (Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  I.S. EN IEC 63172:2020 (Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  I.S. EN ISO 4497:2020 (Metallic powders - Determination of particle size by dry sieving (ISO 4497:2020)  I.S. EN ISO 5667-6:2016/A11:2020 (Water quality - Sampling - Part 6: Guidance on sampling of rivers and streams (ISO 5667-6:2014)  I.S. EN ISO 6887-5:2020 (Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  I.S. EN ISO 6887-5:2020 (Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  I.S. EN ISO 7886-2:2020 (Sterile hypodermic syringes for single use - Part 2: Syringes for use with power-driven syringe pumps (ISO 7886-2:2020)  I.S. EN ISO 8502-6:2020 (Sterile hypodermic syringes for single use - Part 2: Syringes for use with power-driven syringe pumps (ISO 7886-2:2020)  I.S. EN ISO 8502-6:2020 (Sterile hypodermic syringes for single use - Part 3: Determination of paints and related products - Tests for the assessment of surface cleanliness - Part 6: Extraction of water coluble contaminants for analysis (Bresie method)(ISO 8502-62020)  I.S. EN ISO 9455-3:2020 (Soft soldering fluxes - Test methods - Part 3: Determination of acid value, potentiometric and visual titration methods (ISO 9455-3:2019)  I.S. EN ISO 11737-2:2020 (Sterilization of health care products - Microbiological methods - Part 2: Tests of sterility performed in the definition, validation and maintenance of a sterilization consecs (ISO 11737-2:2019)  I.S. EN ISO 21850-1:2020 (Public transport - Network and Timetable Exchange (NeTEx) - Part 2: Public (SEN 2) 1/06/2020  | I.S. EN IEC 62368-1:2020/AC:2020-05   |  | CENELEC     | 03/06/2020    |
| Lis. EN IEC 6210-6:2020 (under specified conditions)  Lis. EN IEC 63172:2020 (CENELEC 03/06/2020 (under specified conditions)  Lis. EN ISO 4497:2020 (under specified conditions)  Metallic powders - Determination of particle size by dry sieving (ISO 4497:2020)  Lis. EN ISO 5667-6:2016/A11:2020 (Water quality - Sampling - Part 6: Guidance on sampling of rivers and streams (ISO 5667-6:2014)  Lis. EN ISO 6687-5:2020 (Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  Lis. EN ISO 6887-5:2020 (Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  Lis. EN ISO 7886-2:2020 (Sterile hypodermic syringes for single use - Part 2: Syringes for use with power-driven syringe pumps (ISO 7886-2:2020)  Lis. EN ISO 8502-6:2020 (Sterile hypodermic syringes for single use - Part 2: Syringes for use with power-driven syringe pumps (ISO 7886-2:2020)  Lis. EN ISO 8502-6:2020 (Sterile hypodermic syringes for single use - Part 3: Determination of water soluble contaminants for analysis (Bresle method) (ISO 8502-6:2020)  Lis. EN ISO 9455-3:2020 (Soft soldering fluxes - Test methods - Part 3: Determination of acid value, potentiometric and visual titration methods (ISO 9455-3:2019)  Lis. EN ISO 11737-2:2020 (Sterilization of health care products - Microbiological methods - Part 2: Tests of sterility performed in the definition, validation and maintenance of a sterilization process (ISO 11737-2:2019)  Lis. EN ISO 13517:2020 (Metallic powders - Determination of flow rate by means of a calibrated funnel (Gustavasson flowmeter) (ISO 13517:2020)  Metallic powders - Determination of flow rate by means of a calibrated funnel (Gustavasson flowmeter) (ISO 13517:2020)  Public transport - Network and Timetable Exchange (NeTEx) - Part 2: Public  EN CENTER (1614 2-2020)  Public transport - Network and Timetable Exchange (NeTEx) - Part 2: Public  | I.S. EN IEC 62446-2:2020              |  | CENELEC     | 03/06/2020    |
| (under specified conditions)  I.S. EN ISO 4497:2020  Metallic powders - Determination of particle size by dry sieving (ISO 4497:2020)  I.S. EN ISO 5667-6:2016/A11:2020  Water quality - Sampling - Part 6: Guidance on sampling of rivers and streams (ISO 5667-6:2014)  I.S. EN ISO 5667-6:2016/A11:2020  Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  CEN 01/06/2020  I.S. EN ISO 7886-2:2020  Sterile hypodermic syringes for single use - Part 2: Syringes for use with power-driven syringe pumps (ISO 7886-2:2020)  Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - Part 6: Extraction of water soluble contaminants for analysis (Bresle method) (ISO 8502-6:2020)  I.S. EN ISO 9455-3:2020  Soft soldering fluxes - Test methods - Part 3: Determination of acid value, potentiometric and visual titration methods (ISO 9455-3:2019)  I.S. EN ISO 11737-2:2020  Sterilization of health care products - Microbiological methods - Part 2: Tests of sterility performed in the definition, validation and maintenance of a sterilization process (ISO 11737-2:2019)  I.S. EN ISO 13517:2020  Metallic powders - Determination of flow rate by means of a calibrated funnel (Gustavsson flowmeter) (ISO 13517:2020)  CEN 01/06/2020  CEN 01/06/2020  CEN 01/06/2020  CEN 01/06/2020  | I.S. EN IEC 62610-6:2020              |  | CENELEC     | 03/06/2020    |
| I.S. EN ISO 5667-6:2016/A11:2020  (ISO 5667-6:2014)  I.S. EN ISO 6887-5:2020  (Characterization of waste - Leaching behaviour test - Up-flow percolation test (under specified conditions)  I.S. EN ISO 6887-5:2020  (CEN 01/06/2020  (ISO 7886-2:2020)  (ISO 8502-6:2020)  (ISO 8502-6 | I.S. EN IEC 63172:2020                |  | CENELEC     | 03/06/2020    |
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| power-driven syringe pumps (ISO 7886-2:2020)  I.S. EN ISO 8502-6:2020  Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - Part 6: Extraction of water soluble contaminants for analysis (Bresle method)(ISO 8502-6:2020)  I.S. EN ISO 9455-3:2020  Soft soldering fluxes - Test methods - Part 3: Determination of acid value, potentiometric and visual titration methods (ISO 9455-3:2019)  CEN 01/06/2020  Sterilization of health care products - Microbiological methods - Part 2: Tests of sterility performed in the definition, validation and maintenance of a sterilization process (ISO 11737-2:2019)  I.S. EN ISO 13517:2020  Metallic powders - Determination of flow rate by means of a calibrated funnel (Gustavsson flowmeter) (ISO 13517:2020)  Dentistry - Materials for dental instruments - Part 1: Stainless steel (ISO 21850-1:2020)  Public transport - Network and Timetable Exchange (NeTEx) - Part 2: Public CEN 21/06/2020   | I.S. EN ISO 6887-5:2020               |  | CEN         | 01/06/2020    |
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| potentiometric and visual titration methods (ISO 9455-3:2019)  Sterilization of health care products - Microbiological methods - Part 2: Tests of sterility performed in the definition, validation and maintenance of a sterilization process (ISO 11737-2:2019)  I.S. EN ISO 13517:2020  Metallic powders - Determination of flow rate by means of a calibrated funnel (Gustavsson flowmeter) (ISO 13517:2020)  Dentistry - Materials for dental instruments - Part 1: Stainless steel (ISO 21850-1:2020)  Public transport - Network and Timetable Exchange (NeTEx) - Part 2: Public CEN 01/06/2020   | I.S. EN ISO 8502-6:2020               | - Tests for the assessment of surface cleanliness - Part 6: Extraction of water      | CEN         | 01/06/2020    |
| I.S. EN ISO 11737-2:2020 sterility performed in the definition, validation and maintenance of a sterilization CEN 01/06/2020 process (ISO 11737-2:2019)  I.S. EN ISO 13517:2020 Metallic powders - Determination of flow rate by means of a calibrated funnel (Gustavsson flowmeter) (ISO 13517:2020)  CEN 01/06/2020  Dentistry - Materials for dental instruments - Part 1: Stainless steel (ISO 21850-1:2020)  Public transport - Network and Timetable Exchange (NeTEx) - Part 2: Public CEN 01/06/2020  | I.S. EN ISO 9455-3:2020               | potentiometric and visual titration methods (ISO 9455-3:2019)                        | CEN         | 01/06/2020    |
| I.S. EN ISO 13317:2020 (Gustavsson flowmeter) (ISO 13517:2020)  Dentistry - Materials for dental instruments - Part 1: Stainless steel (ISO 21850-1:2020)  CEN 01/06/2020  CEN 01/06/2020  Public transport - Network and Timetable Exchange (NeTEx) - Part 2: Public CEN 01/06/2020   | I.S. EN ISO 11737-2:2020              | sterility performed in the definition, validation and maintenance of a sterilization | CEN         | 01/06/2020    |
| 21850-1:2020)  21850-1:2020)  Public transport - Network and Timetable Exchange (NeTEx) - Part 2: Public  CEN 01/06/2020   | I.S. EN ISO 13517:2020                |  | CEN         | 01/06/2020    |
|  | I.S. EN ISO 21850-1:2020              |  | CEN         | 01/06/2020    |
|  | S.R. CEN/TS 16614-2:2020              |  | CEN         | 01/06/2020    |