



## Secretariat to CEN/TC 264 "Air quality"

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CEN/TC 264 N **3008**

### CEN/TC 264 "Air quality"

### SECRETARIAT REPORT

by Dr. Rudolf Neuroth

for the web conference of CEN/TC 264 'Air quality'

27 April 2021

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Detailed information about CEN/TC 264 like:

- scope
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- work programme
- published standards
- business plan

is available on the following [Website](#).

## **PART 1: CEN/TC 264 working groups and ad-hoc working groups**

|       | <b>Title</b>  | <b>Secretariat</b>   | <b>Convenor</b>                    | <b>Secretary</b>                  |
|-------|---|----------------------|------------------------------------|-----------------------------------|
| WG 1  | Emissions – Dioxins and PCB   | DIN, Germany         | Dr. Abad, Spain                    | Dr. Neuroth, KRdL im VDI und DIN  |
| WG 2  | Emissions – Dynamic olfactometry for the determination of odour concentration                                       | NEN, The Netherlands | Mr. van Harreveld, The Netherlands | Mr. Den Heijer, NEN               |
| WG 3  | Emissions – HCl and HF  | AFNOR, France        | N.N.                               | Ms. Thomas, AFNOR                 |
| WG 8  | Emissions – Total mercury   | NEN, The Netherlands | Mr. A. Curtis, United Kingdom      | Ms. Boehmer, NEN                  |
| WG 9  | Emissions – Quality assurance of AMS  | DIN, Germany         | Mr. Robinson, United Kingdom       | Dr. Kordecki, KRdL im VDI und DIN |
| WG 11 | Ambient air – Diffusive samplers  | NEN, The Netherlands | Dr. Martin, United Kingdom         | Ms. van Hoek, NEN                 |
| WG 12 | Ambient air – VOCs/SO <sub>2</sub> /NO <sub>2</sub> /O <sub>3</sub> /CO   | NEN, The Netherlands | Mr. Stacey, United Kingdom         | Ms. van Hoek, NEN                 |
| WG 13 | Ambient air – Ozone precursors and benzene  | DIN, Germany         | Mr. Worton, United Kingdom         | Dr. Höfert, KRdL im VDI und DIN   |
| WG 15 | Ambient air PM <sub>10</sub> /PM <sub>2,5</sub>   | DIN, Germany         | Mr. Stacey, United Kingdom         | Dr. Neuroth, KRdL im VDI und DIN  |
| WG 16 | Emissions –NO <sub>x</sub> /SO <sub>x</sub> /O <sub>2</sub> /CO/CO <sub>2</sub> /water vapour/equivalence of method | AFNOR, France        | N.N.                               | Ms. Thomas, AFNOR                 |
| WG 21 | Ambient air – PAHs  | DIN, Germany         | Dr. Gladtko, Germany               | Dr. Höfert, KRdL im VDI und DIN   |
| WG 28 | Ambient air and emissions – Bioaerosols   | DIN, Germany         | Dr. Herr, Germany                  | Dr. Niebaum, KRdL im VDI und DIN  |
| WG 30 | Ambient air – Biomonitoring methods with flowering plants   | DIN, Germany         | Mr. Radermacher, Germany           | Ms. Heesen, KRdL im VDI und DIN   |
| WG 32 | Ambient air – Particle number concentration   | DIN, Germany         | Prof. Helsper, Germany             | Dr. Höfert, KRdL im VDI und DIN   |
| WG 33 | Emissions –GHG in energy-intensive industries   | DIN, Germany         | Dr. Hoenig, Germany                | Dr. Sager, KRdL im VDI und DIN    |
| WG 35 | Ambient air – EC/OC   | DIN, Germany         | Mr. Putaud, EC-JRC                 | Dr. Neuroth, KRdL im VDI und DIN  |
| WG 38 | Emissions – Diffuse VOCs  | DIN, Germany         | Mr. Robinson, United Kingdom       | Dr. Höfert, KRdL im VDI und DIN   |
| WG 39 | Ambient air – Airborne pollen grains and fungal spores  | AFNOR, France        | Mr. Thibaudon, France              | Ms. Lhuillery, AFNOR              |
| WG 40 | Emissions – Formaldehyde  | DIN, Germany         | Prof. Baumbach, Germany            | Dr. Höfert, KRdL im VDI und DIN   |
| WG 41 | Emissions and ambient air – Instrumental odour monitoring   | NEN, The Netherlands | Mr. van Harreveld, The Netherlands | Mr. Den Heijer, NEN               |
| WG 42 | Ambient air – Air quality sensors   | NEN, The Netherlands | Ms. van Poppel, Belgium            | Ms. van Hoek, NEN                 |
| WG 43 | Ambient air – Modelling quality objectives  | DIN, Germany         | Dr. Karppinen, Finland             | Ms. Pellmann, KRdL im VDI und DIN |
| WG 44 | Ambient air – Source apportionment  | DIN, Germany         | Mr. Pirovano, Italy                | Ms. Pellmann, KRdL im VDI und DIN |
| WG 45 | Emissions – Proficiency testing schemes   | DIN, Germany         | Dr. Cipriano, Italy                | Dr. Kordecki, KRdL im VDI und DIN |
| WG 46 | Task Force Emissions  | DIN, Germany         | Prof. Ehrlich, Germany             | Dr. Kordecki, KRdL im VDI und DIN |

## **PART 2: Published CEN/TC 264 deliverables (including drafts)**

|                               |   |
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| <b>EN 1911:2010-08</b>        | Stationary source emissions – Determination of mass concentration of gaseous chlorides expressed as HCl – Standard reference method   |
| <b>EN 1948-1:2006-03</b>      | Stationary source emissions – Determination of the mass concentration of PCDDs/PCDFs and dioxin-like PCBs – Part 1: Sampling of PCDDs/PCDFs   |
| <b>EN 1948-2:2006-03</b>      | Stationary source emissions – Determination of the mass concentration of PCDDs/PCDFs and dioxin-like PCBs – Part 2: Extraction and clean-up of PCDDs/PCDFs  |
| <b>EN 1948-3:2006-03</b>      | Stationary source emissions – Determination of the mass concentration of PCDDs/PCDFs and dioxin-like PCBs – Part 3: Identification and quantification of PCDDs/PCDFs  |
| <b>EN 1948-4:2010+A1:2013</b> | Stationary source emissions – Determination of the mass concentration of PCDDs/PCDFs and dioxin-like PCBs – Part 4: Sampling and analysis of dioxin-like PCBs   |
| <b>CEN/TS 1948-5:2015-04</b>  | Stationary source emissions – Determination of the mass concentration of PCDDs/PCDFs and dioxin-like PCBs – Part 5: Long-term sampling of PCDDs/PCDFs and PCBs  |
| <b>EN ISO 9169:2006-07</b>    | Air quality – Definition and determination of performance characteristics of an automatic measuring system (ISO 9169:2006)  |
| <b>EN ISO 11771:2010-12</b>   | Air quality – Determination of time-averaged mass emissions and emission factors – General approach (ISO 11771:2010)  |
| <b>EN 12341:2014-05</b>       | Ambient air – Standard gravimetric measurement method for the determination of the PM <sub>10</sub> or PM <sub>2,5</sub> mass concentration of suspended particulate matter   |
| <b>EN 12619:2013-01</b>       | Stationary source emissions – Determination of the mass concentration of total gaseous organic carbon – Continuous flame <input type="checkbox"/> ambient <input type="checkbox"/> n detector method                      |
| <b>EN ISO 13199:2012-10</b>   | Stationary source emissions – Determination of total volatile organic compounds (TVOC) in waste gases from non-combustion processes – Non-dispersive infrared analyser equipped with catalytic converter (ISO 13199:2012) |
| <b>EN 13211:2001-01</b>       | Air quality – Stationary source emissions – Manual method of determination of the concentration of total mercury  |
| <b>EN 13284-1:2017-11</b>     | Stationary source emissions – Determination of low range mass concentration of dust – Part 1: Manual gravimetric method   |
| <b>EN 13284-2:2017-11</b>     | Stationary source emissions – Determination of low range mass concentration of dust – Part 2: Quality assurance of automated measuring systems  |
| <b>EN 13528-1:2002-09</b>     | Ambient air quality – Diffusive samplers for the determination of concentrations of gases and vapours – Requirements and test methods – Part 1: General requirements  |
| <b>EN 13528-2:2002-09</b>     | Ambient air quality – Diffusive samplers for the determination of concentrations of gases and vapours – Requirements and test methods – Part 2: Specific requirements and test methods                                    |
| <b>EN 13528-3:2003-12</b>     | Ambient air quality – Diffusive samplers for the determination of concentrations of gases and vapours – Requirements and test methods – Part 3: Guide to selection, use and maintenance                                   |
| <b>CEN/TS 13649:2014-12</b>   | Stationary source emissions – Determination of the mass concentration of individual gaseous organic compounds – Sorptive sampling method followed by solvent extraction or thermal desorption                             |
| <b>EN 13725:2003-04</b>       | Air quality – Determination of odour concentration by dynamic olfactometry  |
| <b>prEN 13725:2019-06</b>     | Stationary source emissions – Determination of odour concentration by dynamic olfactometry and odour emission rate from stationary sources  |
| <b>EN 13725:2003/AC</b>       | Corrigendum of EN 13725:2003  |

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| <b>EN ISO 13833:2013-04</b> | Stationary source emissions – Determination of the ratio of biomass (biogenic) and fossil-derived carbon dioxide – Radiocarbon sampling and determination (ISO 13833:2013) |
| <b>EN 14181:2014-11</b>     | Stationary source emissions – Quality assurance of automated measuring systems   |
| <b>EN 14211:2012-08</b>     | Ambient air – Standard method for the measurement of the concentration of nitrogen dioxide and nitrogen monoxide by chemiluminescence                                      |
| <b>EN 14212:2012-08</b>     | Ambient air – Standard method for the measurement of the concentration of sulphur dioxide by ultraviolet fluorescence  |
| <b>EN 14212:2012/AC</b>     | Corrigendum to EN 14212:2012   |
| <b>CR 14377:2002-01</b>     | Air quality – Approach to uncertainty estimation for ambient air reference measurement methods   |
| <b>EN 14385:2004-02</b>     | Stationary source emissions – Determination of the total emission of As, Cd, Cr, Co, Cu, Mn, Ni, Pb, Sb, Tl and V  |
| <b>EN 14412:2004-09</b>     | Indoor air quality – Diffusive samplers for the determination of concentrations of gases and vapours – Guide for selection, use and maintenance                            |
| <b>EN 14625:2012-08</b>     | Ambient air – Standard method for the measurement of the concentration of ozone by ultraviolet photometry  |
| <b>EN 14626:2012-08</b>     | Ambient air – Standard method for the measurement of the concentration of carbon monoxide by non-dispersive infrared spectroscopy  |
| <b>EN 14662-1:2005-05</b>   | Ambient air quality – Standard method for measurement of benzene concentrations – Part 1: Pumped sampling followed by thermal desorption and gas chromatography            |
| <b>EN 14662-2:2005-05</b>   | Ambient air quality – Standard method for measurement of benzene concentrations – Part 2: Pumped sampling followed by solvent desorption and gas chromatography            |
| <b>EN 14662-3:2015-11</b>   | Ambient air – Standard method for the measurement of benzene concentrations – Part 3: Automated pumped sampling with in situ gas chromatography                            |
| <b>EN 14662-4:2005-05</b>   | Ambient air quality – Standard method for measurement of benzene concentrations – Part 4: Diffusive sampling followed by thermal desorption and gas chromatography         |
| <b>EN 14662-5:2005-05</b>   | Ambient air quality – Standard method for measurement of benzene concentrations – Part 5: Diffusive sampling followed by solvent desorption and gas chromatography         |
| <b>EN 14789:2017-01</b>     | Stationary source emissions – Determination of volume concentration of oxygen – Standard reference method: Paramagnetism   |
| <b>EN 14790:2017-01</b>     | Stationary source emissions – Determination of the water vapour in ducts – Standard reference method   |
| <b>EN 14791:2017-01</b>     | Stationary source emissions – Determination of mass concentration of sulphur oxides – Standard reference method  |
| <b>EN 14792:2017-01 E</b>   | Stationary source emissions – Determination of mass concentration of nitrogen oxides – Standard reference method: chemiluminescence  |
| <b>EN 14793:2017-01 E</b>   | Stationary source emissions – Demonstration of equivalence of an alternative method with a reference method  |
| <b>EN 14884:2005-12 E</b>   | Air quality – Stationary source emissions – Determination of total mercury: Automated measuring systems  |
| <b>EN 14902:2005-08 E</b>   | Ambient air quality – Standard method for the measurement of Pb, Cd, As and Ni in the PM <sub>10</sub> fraction of suspended particulate matter                            |
| <b>EN 14902:2005/AC</b>     | Corrigendum of EN 14902:2005   |
| <b>EN ISO 14956:2002-08</b> | Air quality – Evaluation of the suitability of a measurement method by comparison with a stated measurement uncertainty (ISO 14956:2002)                                   |
| <b>EN 15058:2017-01</b>     | Stationary source emissions – Determination of the mass concentration of carbon monoxide – Standard reference method: non-dispersive infrared spectrometry                 |

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| <b>EN 15259:2007-10</b>        | Air quality – Measurement of stationary source emissions – Requirements for measurement sections and sites and for the measurement objective, plan and report   |
| <b>EN 15267-1:2009-03</b>      | Air quality – Certification of automated measuring systems – Part 1: General principles   |
| <b>EN 15267-2:2009-03</b>      | Air quality – Certification of automated measuring systems – Part 2: Initial assessment of the AMS manufacturer's quality management system and post certification surveillance for the manufacturing process |
| <b>EN 15267-3:2007-12</b>      | Air quality – Certification of automated measuring systems – Part 3: Performance criteria and test procedures for automated measuring systems for monitoring emissions from stationary sources                |
| <b>EN 15267-4:2017-01</b>      | Air quality – Certification of automated measuring systems – Part 4: Performance criteria and test procedures for automated measuring systems for periodic measurements of emissions from stationary sources  |
| <b>EN 15445:2008-01</b>        | Fugitive and diffuse emissions of common concern to industry sectors – Qualification of fugitive dust sources by Reverse Dispersion Modelling   |
| <b>EN 15446:2008-01</b>        | Fugitive and diffuse emissions of common concern to industry sectors – Measurement of fugitive emission of vapours generating from equipment and piping leaks   |
| <b>EN 15483:2008-11</b>        | Ambient air quality – Atmospheric measurements near ground with FTIR  |
| <b>EN 15549:2008-03</b>        | Air quality – Standard method for the measurement of the concentration of benzo[a]pyrene in ambient air   |
| <b>CEN/TS 15674:2007-10</b>    | Air quality – Measurement of stationary source emissions – Guidelines for the elaboration of standardised methods   |
| <b>CEN/TS 15675:2007-10</b>    | Air quality – Measurements of stationary source emissions – Application of EN ISO/IEC 17025:2005 to periodic measurements   |
| <b>EN 15841:2009-11</b>        | Ambient air quality – Standard method for determination of arsenic, cadmium, lead and nickel in atmospheric deposition  |
| <b>EN 15852:2010-06</b>        | Ambient air quality – Standard method for the determination of total gaseous mercury  |
| <b>EN 15853:2010-06</b>        | Ambient air quality – Standard method for the determination of mercury deposition   |
| <b>EN 15859:2010-04</b>        | Air quality – Certification of automated dust arrestment plant monitors for use on stationary sources – Performance criteria and test procedures  |
| <b>EN 15980:2011-05</b>        | Air quality – Determination of the deposition of benz[a]anthracene, benzo[b]fluoranthene, benzo[j]fluoranthene, benzo[k]fluoranthene, benzo[a]pyrene, dibenz[a,h]anthracene and indeno[1,2,3-cd]pyrene        |
| <b>EN ISO 16000-1:2006-04</b>  | Indoor air – Part 1: General aspects of sampling strategy (ISO 16000-1:2004)  |
| <b>EN ISO 16000-2:2006-04</b>  | Indoor air – Part 2: Sampling strategy for formaldehyde (ISO 16000-2:2004)  |
| <b>EN ISO 16000-5:2007-02</b>  | Indoor air – Part 5: Sampling strategy for volatile organic compounds (VOCs) (ISO 16000-5:2007)   |
| <b>EN ISO 16000-7:2007-08</b>  | Indoor air – Part 7: Sampling strategy for determination of airborne asbestos fibre concentrations (ISO 16000-7:2007)   |
| <b>EN ISO 16000-9:2006-02</b>  | Indoor air – Part 9: Determination of the emission of volatile organic compounds from building products and furnishing – Emission test chamber method (ISO 16000-9:2006)                                      |
| <b>EN ISO 16000-9:2006/AC</b>  | Corrigendum of EN ISO 16000-9:2006  |
| <b>EN ISO 16000-10:2006-02</b> | Indoor air – Part 10: Determination of the emission of volatile organic compounds from building products and furnishing – Emission test cell method (ISO 16000-10:2006)                                       |
| <b>EN ISO 16000-11:2006-02</b> | Indoor air – Part 11: Determination of the emission of volatile organic compounds from building products and furnishing – Sampling, storage of samples and preparation of test specimens (ISO 16000-11:2006)  |

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| <b>EN ISO 16000-12:2008-04</b> | Indoor air – Part 12: Sampling strategy for polychlorinated biphenyls (PCBs), polychlorinated dibenzo-p-dioxins (PCDDs), polychlorinated dibenzofurans (PCDFs) and polycyclic aromatic hydrocarbons (PAHs) (ISO 16000-12:2008) |
| <b>EN ISO 16000-15:2008-07</b> | Indoor air – Part 15: Sampling strategy for nitrogen dioxide (NO <sub>2</sub> ) (ISO 16000-15:2008)  |
| <b>EN ISO 16000-19:2014-10</b> | Indoor air – Part 19: Sampling strategy for moulds (ISO 16000-19:2012)   |
| <b>EN ISO 16000-26:2012-08</b> | Indoor air – Part 26: Sampling strategy for carbon dioxide (CO <sub>2</sub> ) (ISO 16000-26:2012)  |
| <b>EN ISO 16000-32:2014-07</b> | Indoor air – Part 32: Investigation of buildings for the occurrence of pollutants (ISO 16000-32:2014)  |
| <b>EN ISO 16017-1:2000-11</b>  | Indoor, ambient and workplace air – Sampling and analysis of volatile organic compounds by sorbent tube/thermal desorption/capillary gas chromatography – Part 1: Pumped sampling (ISO 16017-1:2000)                           |
| <b>EN ISO 16017-2:2003-05</b>  | Indoor, ambient and workplace air – Sampling and analysis of volatile organic compounds by sorbent tube/thermal desorption/capillary gas chromatography – Part 2: Diffusive sampling (ISO 16017-2:2003)                        |
| <b>CEN/TS 16115-1:2011-04</b>  | Ambient air quality – Measurement of bioaerosols – Part 1: Determination of moulds using filter sampling systems and cultivation-based analyses  |
| <b>CEN/TS 16115-2:2016-12</b>  | Ambient air – Measurement of bioaerosols – Part 2: Planning and evaluation of plant-related plume measurements   |
| <b>CEN/TR 16243:2011-08</b>    | Ambient air quality – Guide for the measurement of elemental carbon (EC) and organic carbon (OC) deposited on filters  |
| <b>EN 16253:2013-07</b>        | Air quality – Atmospheric measurements near ground with active Differential Optical Absorption Spectroscopy (DOAS) – Ambient air and diffuse emission measurements   |
| <b>CEN/TR 16269:2011-09</b>    | Ambient air quality – Guide for the measurement of anions and cations in PM <sub>2,5</sub>   |
| <b>EN 16339:2013-07</b>        | Ambient air – Method for the determination of the concentration of nitrogen dioxide by diffusive sampling  |
| <b>EN 16413:2014-02</b>        | Ambient air – Biomonitoring with lichens – Assessing epiphytic lichen diversity  |
| <b>EN 16414:2014-02</b>        | Ambient air – Biomonitoring with mosses – Accumulation of atmospheric contaminants in mosses collected in situ: from the collection to the preparation of samples  |
| <b>EN 16429:2021-03</b>        | Stationary source emissions – Reference method for the determination of the concentration of gaseous hydrogen chloride (HCl) in waste gases emitted by industrial installations into the atmosphere                            |
| <b>EN 16450:2017-03</b>        | Ambient air – Automated measuring systems for the measurement of the concentration of particulate matter (PM <sub>10</sub> ; PM <sub>2,5</sub> )   |
| <b>CEN/TS 16645:2014-04</b>    | Ambient air – Method for the measurement of benz[a]anthracene, benzo[b]fluoranthene, benzo[j]fluoranthene, benzo[k]fluoranthene, dibenz[a,h]anthracene, indeno[1,2,3-cd]pyrene and benzo[ghi]perylene                          |
| <b>EN 16789:2016-08</b>        | Ambient air – Biomonitoring with Higher Plants – Method of the standardized tobacco exposure   |
| <b>CEN/TS 16817-1:2015-10</b>  | Ambient air – Monitoring the effects of genetically modified organisms (GMO) – Pollen monitoring – Part 1: Technical pollen sampling using pollen mass filter (PMF) and Sigma-2-sampler  |
| <b>CEN/TS 16817-2:2015-10</b>  | Ambient air – Monitoring the effects of genetically modified organisms (GMO) – Pollen monitoring – Part 2: Biological pollen sampling using bee colonies   |
| <b>EN 16841-1:2016-11</b>      | Ambient air – Determination of odour in ambient air by using field inspection – Part 1: Grid method  |
| <b>EN 16841-2:2016-11</b>      | Ambient air – Determination of odour in ambient air by using field inspection – Part 2: Plume method   |

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| <b>EN 16868:2019-05</b>        | Ambient air – Sampling and analysis of airborne pollen grains and fungal spores for networks related to allergy – Volumetric Hirst method  |
| <b>EN 16909:2017-03</b>        | Ambient air – Measurement of elemental carbon (EC) and organic carbon (OC) collected on filters  |
| <b>EN ISO 16911-1:2013-03</b>  | Stationary source emissions – Manual and automatic determination of velocity and volume flow rate in ducts – Part 1: Manual reference method (ISO 16911-1:2013)  |
| <b>EN ISO 16911-2:2013-03</b>  | Stationary source emissions – Manual and automatic determination of velocity and volume flow rate in ducts – Part 2: Automated measuring systems (ISO 16911-2:2013)  |
| <b>EN 16913:2017-06</b>        | Ambient air – Standard method for measurement of NO <sub>3</sub> <sup>-</sup> , SO <sub>4</sub> <sup>2-</sup> , Cl <sup>-</sup> , NH <sub>4</sub> <sup>+</sup> , Na <sup>+</sup> , K <sup>+</sup> , Mg <sup>2+</sup> , Ca <sup>2+</sup> in PM <sub>2,5</sub> as deposited on filters |
| <b>CEN/TS 16976:2016-08</b>    | Ambient air – Determination of the particle number concentration of atmospheric aerosol  |
| <b>CEN/TR 16998:2016-11</b>    | Ambient air – Report on nitro- and oxy-PAHs – Origin, toxicity, concentrations and measurement methods   |
| <b>CEN/TS 17021:2017-01</b>    | Stationary source emissions – Determination of the mass concentration of sulphur dioxide by instrumental techniques  |
| <b>CEN/TR 17078:2017-03</b>    | Stationary source emissions – Guidance on the application of EN ISO 16911-1  |
| <b>CEN/TS 17198:2018-08</b>    | Stationary source emissions – Predictive Emission Monitoring Systems (PEMS) – Applicability, execution and quality assurance   |
| <b>FprEN 17255-1:2019-02</b>   | Stationary source emissions – Data acquisition and handling systems – Part 1: Specification of requirements for the handling and reporting of data   |
| <b>FprEN 17255-2:2019-12</b>   | Stationary source emissions – Data acquisition and handling systems – Part 2: Specification of requirements on data acquisition and handling systems   |
| <b>prEN 17255-3:2020-09</b>    | Stationary source emissions – Data acquisition and handling systems – Part 3: Specification of requirements for the performance test of data acquisition and handling systems  |
| <b>CEN/TS 17286:2019-03</b>    | Stationary source emissions – Mercury monitoring using sorben traps  |
| <b>CEN/TS 17337:2019-06</b>    | Stationary source emissions – Determination of mass concentration of multiple gaseous species – Fourier transform infrared spectroscopy  |
| <b>CEN/TS 17340:2020-09</b>    | Stationary source emissions – Determination of mass concentration of fluorinated compounds expressed as HF – Standard reference method   |
| <b>EN 17346:2020-05</b>        | Ambient air – Standard method for the determination of the concentration of ammonia using diffusive samplers   |
| <b>EN 17359:2020-08</b>        | Stationary source emissions – Bioaerosols and biological agents – Sampling of bioaerosols and collection in liquids – Impingement method   |
| <b>EN 17389:2020-05</b>        | Stationary source emissions – Quality assurance and quality control procedures for automated dust arrestment plant monitors  |
| <b>CEN/TS 17405:2020-09</b>    | Stationary source emissions – Determination of the volume concentration of carbon dioxide - Reference method: infrared spectrometry  |
| <b>CEN/TS 17434:2020-04</b>    | Ambient air – Determination of the particle number size distribution of atmospheric aerosol using a Mobility Particle Size Spectrometer (MPSS)   |
| <b>FprCEN/TS 17458:2019-10</b> | Ambient air – Methodology for the assessment of the performance of source apportionment modelling system applications  |
| <b>CEN/TR 17554:2020-11</b>    | Ambient air – Application of EN 16909 for the determination of elemental carbon (EC) and organic carbon (OC) in PM <sub>10</sub> and PM <sub>coarse</sub>  |
| <b>prEN 17628:2020-12</b>      | Fugitive and diffuse emissions of common concern to industry sectors – Standard method to determine diffuse emissions of volatile organic compounds into the atmosphere  |

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| <b>FprCEN/TS 17638:2021-01</b> | Stationary source emissions – Determination of the mass concentration of formaldehyde – Manual method  |
| <b>EN 19694-1:2016-07</b>      | Stationary source emissions – Determination of greenhouse gas (GHG) emissions in energy-intensive industries – Part 1: General aspects   |
| <b>EN 19694-2:2016-07</b>      | Stationary source emissions – Greenhouse Gas (GHG) emissions in energy-intensive industries – Part 2: Iron and steel industry  |
| <b>EN 19694-3:2016-07</b>      | Stationary source emissions – Determination of greenhouse gas (GHG) emissions in energy-intensive industries – Part 3: Cement industry   |
| <b>EN 19694-4:2016-07</b>      | Stationary source emissions – Determination of greenhouse gas (GHG) emissions in energy-intensive industries – Part 4: Aluminium industry  |
| <b>EN 19694-5:2016-07</b>      | Stationary source emissions – Determination of greenhouse gas (GHG) emissions in energy-intensive industries – Part 5: Lime industry   |
| <b>EN 19694-6:2016-07</b>      | Stationary source emissions – Determination of greenhouse gas (GHG) emissions in energy-intensive industries – Part 6: Ferroalloy industry   |
| <b>EN ISO 20988:2007-06</b>    | Air quality – Guidelines for estimating measurement uncertainty (ISO 20988:2007)   |
| <b>EN ISO 21258:2010-06</b>    | Stationary source emissions – Determination of the mass concentration of dinitrogen monoxide (N <sub>2</sub> O) – Reference method: Non-dispersive infrared method (ISO 21258:2010)                |
| <b>EN ISO 21877:2019-10</b>    | Stationary source emissions – Determination of the mass concentration of ammonia – Manual method (ISO 21877:2019)  |
| <b>EN ISO 23210:2009-08</b>    | Stationary source emissions – Determination of PM <sub>10</sub> /PM <sub>2,5</sub> mass concentration in flue gas – Part 1: Measurement at low concentrations by use of impactors (ISO 23210:2009) |
| <b>EN ISO 25139:2011-04</b>    | Stationary source emissions – Manual method for the determination of the methane concentration using gas chromatography (ISO 25139:2011)   |
| <b>EN ISO 25140:2010-08</b>    | Stationary source emissions – Automatic method for the determination of the methane concentration using flame ionisation detection (FID) (ISO 25140:2010)  |

Situation: 2021-03-10



**PART 3: CEN/TC 264 projects (including target dates)**

**Situation: 2021-02-18**

|       | Standard               | Work item                         | Started    | Title  | Stage 20.60<br>1 <sup>st</sup> working document circulated to TC / "TC Consultation" | Stage 30.99<br>Document dispatched to CCMC for CEN Enquiry | Stage 45.99<br>Document dispatched to CCMC for Formal Vote/TCA |
|-------|------------------------|-----------------------------------|------------|--|--|--|--|
| WG 2  | EN 13725<br>Revision   | 00264195                          |            | Stationary source emissions – Determination of odour concentration by dynamic olfactometry and odour emission rate from stationary sources (revision of EN 13725:2003)   | done 2018-07-30<br>(plan: 2018-07-13)  | done 2019-01-08<br>(plan: 2018-11-13)                      | Delay until<br>2021-03-24                                      |
| WG 8  | EN 14884<br>Revision   | 00264214                          |            | Air quality – Stationary source emissions – Determination of total mercury: automated measuring systems (revision of EN 14884:2005)  | done 2020-04-30<br>(plan:2020-04-19)   | done 2021-04-08<br>(plan: 2021-05-19)                      | 2022-06-22   |
|       | EN xxxxx               | 00264215<br><b>Preliminary WI</b> | 2020-01-06 | Stationary source emissions – Calibration of elemental and oxidized mercury gas generators for SI-traceable mercury concentration measurements in air  |  |  |  |
| WG 9  | EN 17255-3             | 00264192                          |            | Stationary source emissions – Data acquisition and handling systems – Part 3: Specification of the performance test and certification of data acquisition and handling systems   | done: 2020-03-26<br>(plan: 2020-07-24)   | done: 2020-06-22<br>(plan: 2020-11-24)                     | 2022-01-04   |
|       | EN 17255-4             | 00264217<br><b>Preliminary WI</b> | 2020-03-24 | Stationary source emissions – Data acquisition and handling systems – Part 4: Specification of requirements for the installation and on-going quality assurance and quality control of data acquisition and handling systems |  |  |  |
| WG 11 | EN 16339               | 00264216<br><b>Preliminary WI</b> | 2020-02-03 | Ambient air – Method for the determination of the concentration of nitrogen dioxide by diffusive sampling (Revision of EN 16339:2013)  |  |  |  |
| WG 12 | CEN/TS xxxxx           | 00264181<br><b>Preliminary WI</b> | 2015-11-30 | Ambient air – General requirements on the use of sequential samplers for the determination of concentrations of benzene in ambient air – Technical specifications, initial metrological checks, normal conditions of use     |  |  |  |
|       | EN 14662-1<br>Revision | 00264189<br><b>Preliminary WI</b> | 2016-12-12 | Ambient air quality – Standard method for the measurement of benzene concentrations – Part 1: Pumped sampling followed by thermal desorption and gas chromatography  |  |  |  |

|       | Standard             | Work item                             | Started    | Title   | Stage 20.60<br>1 <sup>st</sup> working<br>document<br>circulated to TC /<br>"TC Consultation" | Stage 30.99<br>Document<br>dispatched to<br>CCMC for CEN<br>Enquiry | Stage 45.99<br>Document<br>dispatched to<br>CCMC for<br>Formal<br>Vote/TCA |
|-------|----------------------|---------------------------------------|------------|---|---|---|--|
|       | EN 14211<br>Revision | 00264199<br><b>Preliminary<br/>WI</b> | 2018-06-07 | Ambient air – Standard method for the measurement of the concentration of nitrogen dioxide and nitrogen monoxide by chemiluminescence (Revision of EN 14211:2012)                     |   |   |  |
|       | EN 14212<br>Revision | 00264200<br><b>Preliminary<br/>WI</b> | 2018-06-07 | Ambient air – Standard method for the measurement of the concentration of sulphur dioxide by ultraviolet fluorescence (Revision of EN 14212:2012)                                     |   |   |  |
|       | EN 14625<br>Revision | 00264198<br><b>Preliminary<br/>WI</b> | 2018-06-07 | Ambient air – Standard method for the measurement of the concentration of ozone by ultraviolet photometry (Revision of EN 14625:2012)   |   |   |  |
|       | EN 14626<br>Revision | 00264201<br><b>Preliminary<br/>WI</b> | 2018-06-07 | Ambient air – Standard method for the measurement of the concentration of carbon monoxide by non-dispersive infrared spectroscopy (Revision of EN 14626:2012)                         |   |   |  |
| WG 15 | EN 12341<br>Revision | 00264184<br><b>Preliminary<br/>WI</b> | 2016-06-13 | Ambient air; Standard gravimetric measurement method for the determination of the PM10 or PM2,5 mass concentration of suspended particulate matter (revision of EN 12341:2014)        |   |   |  |
| WG 21 | CEN/TS xxxxx         | 00264218<br><b>Preliminary<br/>WI</b> | 2020-03-30 | Ambient air; Determination of the concentration of levoglucosan; Chromatographic method   |   |   |  |
| WG 28 | CEN/TS xxxxx         | 00264194<br><b>Preliminary<br/>WI</b> | 2018-01-15 | Bioaerosols and biological agents – Risk assessment of source-related ambient air measurements in the scope of environmental health – Effects of bioaerosol pollution on human health |   |   |  |
| WG 32 | EN xxxxx             | 00264210<br><b>Preliminary<br/>WI</b> | 2019-06-28 | Ambient air – Determination of the particle number concentration of atmospheric aerosol (conversion of CEN/TS 16976:2016)   |   |   |  |
|       | CEN/TS xxxxx         | 00264209<br><b>Preliminary<br/>WI</b> | 2019-06-28 | Ambient air – Determination of the particle surface area concentration of atmospheric aerosol using electrical aerosol monitors based on diffusion charging                           |   |   |  |
| WG 35 | CEN/TS xxxxx         | 00264186<br><b>Preliminary<br/>WI</b> | 2016-10-25 | Ambient air – Equivalence of automated methods to the standard method for determining OC and/or EC in PM  |   |   |  |
| WG 38 | EN 17628             | 00264197                              | 2018-04-11 | Stationary source emissions – Standard method to determine fugitive and other diffuse emissions of volatile organic compounds into the atmosphere                                     | done:2020-05-06<br>(plan: 2020-05-09)   | done: 2020-09-10<br>(plan: 2020-09-09)                              | 2021-10-17   |

|                 | Standard        | Work item                             | Started    | Title  | Stage 20.60<br>1 <sup>st</sup> working<br>document<br>circulated to TC /<br>"TC Consultation" | Stage 30.99<br>Document<br>dispatched to<br>CCMC for CEN<br>Enquiry | Stage 45.99<br>Document<br>dispatched to<br>CCMC for<br>Formal<br>Vote/TCA |
|-----------------|-----------------|---------------------------------------|------------|--|---|---|--|
| WG 40           | CEN/TS xxxxx    | 00264213<br><b>Preliminary<br/>WI</b> | 2019-10-08 | Stationary source emissions – Determination of the mass concentration of formaldehyde – Automatic method   |   |   |  |
| WG 42           | CENTS 17660-2   | 00264208<br><b>Preliminary<br/>WI</b> | 2019-03-13 | Air quality – Performance evaluation of air quality sensors – Part 2: Particulate matter in ambient air  |   |   |  |
| WG 43           | CEN/TS xxxx     | 00264177<br><b>Preliminary<br/>WI</b> | 2015-06-10 | Ambient air – Definition and use of model quality objectives for air quality model applications  |   |   |  |
| WG 45           | EN 17656        | 00264190                              | 2017-03-06 | Air quality – Requirements on proficiency testing schemes for emission measurements  | done 2020-09-15<br>(plan: 2020-09-07)   | done 2021-01-05<br>(plan: 2021-01-04)                               | 2022-02-21   |
| <b>ISO lead</b> |                 |                                       |            |  |   |   |  |
|                 | EN ISO 16000-9  | 00264211                              | 2019-10-04 | Indoor air – Part 9: Determination of the emission of volatile organic compounds from building products and furnishing – Emission test chamber method                                    |   | 2022-10-01  |  |
|                 | EN ISO 16000-11 | 00264212                              | 2019-10-04 | Indoor air – Part 11: Determination of the emission of volatile organic compounds from building products and furnishing – Sampling, storage of samples and preparation of test specimens |   | 2022-10-01  |  |

#### **PART 4: Meetings of CEN/TC 264 working groups in 2020**

Due to the COVID-19 situation all CEN/TC 264 meetings were held virtually.

**PART 5: List of Documents of CEN/TC 264 since the last Secretariat Report:**

| Document No.<br>N... | CEN/TC 264 Documents<br><br>Title or Contents of the Document  | Date of issue |
|----------------------|--|---------------|
| 2927                 | CEN/ISO air quality standards  | 2020-03-12    |
| 2928                 | Resolution 17 of ISO/TC 146/SC 1 dealing with EN 15259 and EN 14181  | 2020-03-12    |
| 2929                 | Draft minutes of the 3rd meeting of CEN/TC 264/TFE   | 2020-03-12    |
| 2930                 | List of TC 264 projects with validation needs  | 2020-03-12    |
| 2931                 | SABE ENV Position Paper on Microplastics   | 2020-03-12    |
| 2932                 | List of CEN/TC 264 liaisons  | 2020-03-12    |
| 2933                 | CEN/TC 264 Business Plan   | 2020-03-12    |
| 2934                 | Draft agenda for the 30th plenary meeting (revised)  | 2020-03-12    |
| 2935                 | Letter to the members of CEN/TC 264<br>Encs: N 2962 – N 2934   | 2020-03-12    |
| 2936                 | Letter to the members of CEN/TC 264 dealing with cancellation of the 30th plenary meeting (physical)   | 2020-03-13    |
| 2937                 | Voting Report prEN 16429 (WG 3)  | 2020-03-17    |
| 2938                 | Letter to the members of CEN/TC 264 dealing with activation of prEN 17255-3 and creation of a preliminary WI prEN 17255-4 (WG 9)<br>Encs: voting results | 2020-03-24    |
| 2939                 | Letter to the members of CEN/TC 264 dealing with the announcement of a web conference  | 2020-03-25    |
| 2940                 | Letter to the members of CEN/TC 264 dealing with creation of a preliminary WI “Levoglucosan” (WG 21)   | 2020-03-30    |
| 2941                 | Letter to the members of CEN/TC 264 dealing with a call for experts of WG 21   | 2020-03-31    |
| 2942                 | Information for CEN/TC 264 web conference on 12 May 2020   | 2020-04-14    |
| 2943                 | Invitation to CEN/C 264 web conference on 12 May 2020<br>Encl.: N 2942   | 2020-04-14    |
| 2944                 | Draft decision dealing with appointment of M. van Poppel as convenor of WG 42  | 2020-04-28    |
| 2945                 | Letter to the members of TC 264<br>Encl.: N 2944   | 2020-04-28    |
| 2946                 | Draft prEN 14884 “Air quality — Stationary source emissions — Determination of total mercury: automated measuring systems” for Stage 20.60 (WG 8)        | 2020-04-30    |
| 2947                 | Letter to the members of TC 264 dealing with Stage 20.60 of draft prEN 14884 (WG 8)<br>Encl.: N 2946   | 2020-04-30    |
| 2948                 | Progress Reports 2019/2020 of CEN/TC 264 WGs   | 2020-05-05    |
| 2949                 | Letter to the members of CEN/TC 264<br>Encl.: N 2948   | 2020-05-05    |

| <b>Document No. N...</b> | <b>CEN/TC 264 Documents</b><br><br><b>Title or Contents of the Document</b>  | <b>Date of issue</b> |
|--------------------------|--|----------------------|
| 2950                     | Draft prEN xxxxx "Stationary source emissions — Standard method to determine fugitive and other diffuse emissions of volatile organic compounds into the atmosphere" (WI 00264197) (WG 38) | 2020-05-06           |
| 2951                     | Letter to the members of TC 264 dealing with Stage 20.60 of draft prEN xxxxx (WI 00264197) (WG 38)<br>Encl.: N 2950  | 2020-05-06           |
| 2952                     | Letter to the members of TC 264 dealing with activation of WI 00264190 (WG 45)<br>Encl: Result of voting   | 2020-05-11           |
| 2953                     | Presentation A. Nam  | 2020-05-20           |
| 2954                     | Presentation D. Worton   | 2020-05-20           |
| 2955                     | Summary of the CEN/TC 264 web conference on 12 May 2020<br>Encs: N 2953 – N 2954   | 2020-05-20           |
| 2956                     | Letter to the members of TC 264 dealing with an enquiry on re-allocation of the WG 3 Secretariat   | 2020-05-25           |
| 2957                     | Result of voting appointment WG 42 convenor  | 2020-06-03           |
| 2958                     | Letter to the members of CEN/TC 264 dealing with confirmation of EN 14181:2014 (WG 9)<br>Encl.: Result of voting   | 2020-06-05           |
| 2959                     | Letter to the members of CEN/TC 264 dealing with confirmation of EN 15852:2010 (WG 25)<br>Encl.: Result of voting  | 2020-06-05           |
| 2960                     | Letter to the members of CEN/TC 264 dealing with confirmation of EN 15853:2010 (WG 25)<br>Encl.: Result of voting  | 2020-06-05           |
| 2961                     | Letter to the members of CEN/TC 264 dealing with confirmation of EN 15859:2010 (WG 22)<br>Encl.: Result of voting  | 2020-06-05           |
| 2962                     | Letter to the members of CEN/TC 264 dealing with date and place of 2021 plenary meeting  | 2020-06-19           |
| 2963                     | Draft decision: Tolerance request (9 months) for WI 00264214 (WG 8)  | 2020-07-31           |
| 2964                     | Letter to the members of CEN/TC 264 dealing with a tolerance request of 9 months for WI 00264214 (WG 8)<br>Encl.: N 2963   | 2020-07-31           |
| 2965                     | Letter to the members of CEN/TC 264 dealing with approval of tolerance request for prEN 14884 (WG 8)<br>Encl.: Result of voting  | 2020-08-14           |
| 2966                     | Information for the CEN/TC 264 web conference on 06 October 2020   | 2020-08-27           |
| 2967                     | Draft agenda for the CEN/TC 264 web conference on 06 October 2020  | 2020-08-27           |

| <b>Document No. N...</b> | <b>CEN/TC 264 Documents</b><br><br><b>Title or Contents of the Document</b>  | <b>Date of issue</b> |
|--------------------------|--|----------------------|
| 2968                     | Invitation to CEN/TC 264 web conference on 06 October 2020<br>Encl.: N 2966  | 2020-08-27           |
| 2969                     | Letter to the members of CEN/TC 264 dealing with confirmation of EN 1911:2010 (WG 3)<br>Encl.: Result of voting  | 2020-09-03           |
| 2970                     | FprEN 16429 "Stationary source emissions — Reference method for the determination of the concentration of gaseous hydrogen chloride (HCl) in waste gases emitted by industrial installations into the atmosphere" (WG 3) | 2020-09-09           |
| 2971                     | Table of comments and secretariat observations on prEN 16429 (WG 3)  | 2020-09-09           |
| 2972                     | Letter to the members of CEN/TC 264 dealing with submission of FprEN 16429 to Formal Vote (WG 3)<br>Encs: N 2970 – 2971  | 2020-09-09           |
| 2973                     | Draft prEN xxxxx "Stationary source emissions — Requirements on proficiency testing schemes for emission measurements" (WI 00264190) (WG 45)   | 2020-09-15           |
| 2974                     | Letter to the members of CEN/TC 264 dealing with Stage 20.60 for WI 00264190 (WG 45)<br>Encl.: N 2973  | 2020-09-15           |
| 2975                     | Overview new procedures CEN Enquiry/Forma Vote   | 2020-09-28           |
| 2976                     | Selection of SABE draft decisions  | 2020-09-28           |
| 2977                     | "Standards in Support of the European Green Deal Commitments"  | 2020-09-28           |
| 2978                     | Letter to the members of CEN/TC 264<br>Encs: N 2975 – N 2977   | 2020-09-28           |
| 2979                     | Presentation A. Borowiak   | 2020-10-20           |
| 2980                     | Presentation E. Aries  | 2020-10-20           |
| 2981                     | List of BAT-AEL  | 2020-10-20           |
| 2982                     | Presentation R. Robinson   | 2020-10-20           |
| 2983                     | Presentation Ch. Ehrlich   | 2020-10-20           |
| 2984                     | Summary of the TC 264 web conference on 06 October 2020<br>Encs: N 2979 to N 2983  | 2020-10-20           |
| 2985                     | NWI proposal "prEN ISO 19694-3" (WG 33)  | 2020-11-11           |
| 2986                     | NWI proposal "prEN ISO 19694-4" (WG 33)  | 2020-11-11           |
| 2987                     | NWI proposal "prEN ISO 19694-5" (WG 33)  | 2020-11-11           |
| 2988                     | NWI proposal "prEN ISO 19694-6 (WG 33)   | 2020-11-11           |
| 2989                     | Letter to the members of TC 264<br>Encs: N 2985 – N 2988   | 2020-11-11           |
| 2990                     | Letter to the members of TC 264 dealing with an enquiry on deletion of WI 00264188 (former WG 34)  | 2020-11-11           |

| <b>Document No. N...</b> | <b>CEN/TC 264 Documents</b><br><br><b>Title or Contents of the Document</b>   | <b>Date of issue</b> |
|--------------------------|---|----------------------|
| 2991                     | Letter to the members of CEN/TC 264 dealing with confirmation of EN 1948-4:2010+A1:2013<br>Encl.: Result of voting  | 2020-12-03           |
| 2992                     | Letter to the members of CEN/TC 264 dealing with confirmation of CEN/TS 16645:2014<br>Encl.: Result of voting   | 2020-12-03           |
| 2993                     | Result of voting: Deletion of WI 00264188 (former WG 34)  | 2020-12-15           |
| 2994                     | Letter to the members of CEN/TC 264 dealing with the results of voting on the adoption of ISO 19694-3 to -6 as European Standards<br>Enclosures: Results of voting      | 2021-01-07           |
| 2995                     | Letter to the members of CEN/TC 264 dealing with a CIB on title change of WI 00264197 (WG 42)   | 2021-01-22           |
| 2996                     | Draft agenda for the CEN/TC 264 web conference on 27 April 2021   | 2021-02-15           |
| 2997                     | Access information for the CEN/TC 264 web conference  | 2021-02-15           |
| 2998                     | Invitation t the CEN/TC 264 web conference<br>Encs: N 2996 – N 2997   | 2021-02-15           |
| 2999                     | Preliminary working document "Stationary source emissions – Diffuse emissions characterization methods – Guidance document"   | 2021-02-16           |
| 3000                     | Letter to the members of CEN/TC 264 dealing with a call for expertise and experts of CEN/TC 264/AHG "Quantification of diffuse emissions at skylights"<br>Encl.: N 2999 | 2021-02-16           |
| 3001                     | Letter to the members of CEN/TC 264 dealing with enquiry on deletion of WI 00264175 (WG 41)<br>Encl.: draft decision  | 2021-02-19           |
| 3002                     | Letter to the members of CEN/TC 264 dealing with the result of voting on the title change of WI 00264197 (WG 42)<br>Encl.: Result of voting                             | 2021-02-24           |
| 3003                     | Result of voting and table of comments on prEN 17628 (WG 38)  | 2021-02-26           |
| 3004                     | Letter to the members of CEN/TC 264 dealing with confirmation of CEN/TS 13649:2014 (WG 4)<br>Encl.: Result of voting  | 2021-03-08           |
| 3005                     | NWI proposal: "Activation of WI 00264184 (prEN 12341)" (WG 15)  | 2021-03-08           |
| 3006                     | Letter to the members of CEN/TC 264 dealing with confirmation of EN 14902:2005 (WG 14)<br>Encl.: Result of voting   | 2021-03-08           |



| <b>Document No. N...</b> | <b>CEN/TC 264 Documents</b><br><br><b>Title or Contents of the Document</b>  | <b>Date of issue</b> |
|--------------------------|--|----------------------|
| 3007                     | Letter to the members of CEN/TC 264 dealing with the decision to delete WI 00264175 (WG 41)<br>Encl.: Result of voting | 2021-04-06           |
| 3008                     | CEN/TC 264 Secretariat Report 2020/2021  | 2021-04-13           |

## **PART 6: Liaisons of CEN/TC 264**

| <b>Technical Body/<br/>Organization</b> | <b>Title/Name</b>  | <b>Secretariat</b> | <b>Contact</b>                         | <b>TC or BT Decision</b>     | <b>Comments</b>                       |
|---|--|--------------------|--|------------------------------|---------------------------------------|
| CEN/TC 112                              | Woodbased panels   | DIN                | Prof. Rainer Marutzky                  | TC 264 Decision 113          |                                       |
| CEN/TC 137                              | Assessment of workplace exposure                                   | DIN                | Dr. Christian Thom                     | TC 264 Decision 13           |                                       |
| CEN/TC 207                              | Furniture  | UNI                | Mr. Fabrizio Tacca                     | TC 264 Decision 895          |                                       |
| CEN/TC 234                              | Gas infrastructure   | DIN                | Ms. Hiltrud Schülken                   |                              |                                       |
| CEN/TC 312                              | Thermal solar systems and components                               | ELOT               | Ms Vassiliki Drosou                    |                              |                                       |
| CEN/TC 351                              | Construction products – Assessment release of dangerous substances | NEN                | Ms. Annemieke Venemans                 |                              | Co-operation with CEN/TC 264/WG 26    |
| CEN/PC 421                              | Emission safety of combustible air fresheners and similar products | UNI                | Mr. Santato                            | TC 264 Decision 787          | Co-operation with CEN/TC 264/WG 26    |
| CEN/TC 437                              | Electronic cigarettes and e-liquids                                | AFNOR              | Ms. Joanna Laurent                     | TC 437 Decision 2/2016       |                                       |
| CEN/TC 444                              | Test methods for environmental characterization of solid matrices  | NEN                | Ms. Marleen Schoemaker                 | TC 264 Decision 1001         |                                       |
| ISO/TC 24                               | Particle characterization including sieving                        | DIN                | Ms. Acker                              | TC 264 Decision 639          | interested in WG 32                   |
| ISO/TC 146                              | Air quality  | DIN                | Dr. Rolf Kordecki                      | BT C173/1991 Revised         |                                       |
| ISO/TC 207                              | Environmental management   | SCC                | Mr. Hernandez                          | TC 264 Decision 895          |                                       |
| CEFIC                                   | European Chemical Industry Council                                 |                    | Ms. Cornelia Tietz                     | TC 264 Recommendation 2/2013 | interested in WG 33                   |
| CEMBUREAU                               | European Cement Association  |                    | Mr. Nikos Nikolakakos                  | BT C101/1995                 |                                       |
| CEWEP                                   | Confederation of European Waste-to-Energy Plants                   |                    |  | TC 264 Decision 1204         | <b>New 03/2020</b>                    |
| CONCAWE                                 | Oil Companies' European Organisation Environment, Health & Safety  |                    | Mr. Peter Roberts                      | TC 264 Recommendation 1/2013 | interested in WG 38                   |
| EuLA                                    | European Lime Association  |                    | Ms. Mira Tayah<br>Mr. Julien Coubronne | TC 264 Decision 564          |                                       |
| EURIMA                                  | European Insulation Manufacturers Association of Mineral Wool      |                    | Ms. Lena Esteves                       | TC 264 Decision 384          |                                       |
| EUROFER                                 | European Confederation of Iron and Steel Industries                |                    | Mr. Jean Theo Ghenda                   | TC 264 Decision 182          |                                       |
| JISC                                    | Japanese Industrial Standards Committee                            |                    | Dr. Yoshito Izumi                      | BT 30/2010                   | Interested in TC 264 and WG documents |
| MARCOGAZ                                | Technical Association of the European Natural Gas Industry         |                    | Mr. Pascal Alas                        | TC 264 Decision 615          |                                       |
| OIML (TC 16)                            | International Organization of Legal Metrology (Pollution Control)  |                    | Mr. George Teunisse                    | BT C173/1991 Revised         |                                       |
| VGB PowerTech e.V.                      |  |                    | Mr. Volker Hamacher                    | TC 264 Decision 469          |                                       |

**PART 7: CEN-CENELEC Management Centre**

Technical Programme Manager for CEN/TC 264:

Andrea NAM

Programme Manager – Standards Development

CEN European Committee for Standardization

CEN-CENELEC Management Centre

Rue de la Science 23

1040 BRUSSELS

BELGIUM

Telephone: +32 2 550 08 52

Fax: +32 2 550 08 19

E-mail: [anam@cencenelec.eu](mailto:anam@cencenelec.eu)

Web: [www.cen.eu](http://www.cen.eu)

## **PART 8: Biannual Review Meetings with EC DG ENV and CCMC**

Review Meetings with representatives of the European Commission (DG ENV) and of the CEN/CENELEC Management Centre take place twice a year in Brussels.

During the meetings the progress of the mandated standardisation work (stick to target dates, payments according to target dates) is discussed. An additional important topic is the common look for future work items.

The last Review Meeting took place on 2020-11-23.

The report of this meeting is not yet available.