

Bibliography

- [1] Directive 94/25/EC of the European Parliament and of the Council of 16 June 1994 on the approximation of the laws, regulations and administrative provisions of the Member States relating to recreational craft, OJ L 164, 30.6.1994, p. 15–38
- [2] EN 13878, *Leisure accommodation vehicles - Terms and definitions*
- [3] EN 50291-2, *Electrical apparatus for the detection of carbon monoxide in domestic premises — Part 2: Electrical apparatus for continuous operation in a fixed installation in recreational vehicles and similar premises including recreational craft — Additional test methods and performance requirements*
- [4] EN 14604:2005, *Smoke alarm devices*
- [5] EN 50244, *Electrical apparatus for the detection of combustible gases in domestic premises — Guide on the selection, installation, use and maintenance*
- [6] Air quality guidelines, Second Ed. Chapter 5.5 Carbon monoxide. WHO Regional Office for Europe, Copenhagen, DK. 2000.
http://www.euro.who.int/_data/assets/pdf_file/0020/123059/AQG2ndEd_5_5carbonmonoxide.PDF
- [7] Thiessen K. Dr. S. Wegner, *Investigations of the diffusion and permeation of carbon monoxide through components*. IBK Heyrothsberge, Abteilung Forschung, 2020
- [8] Seliger U., Wegner S., Voigt-Jungton J. Research Report No. 195: *Investigation of the diffusion of carbon monoxide through building materials*, Heyrothsberge, 2019
- [9] Hampson N.B., Courtney T.G., Holm J.R. *Diffusion of Carbon Monoxide Through Gypsum Wallboard*. JAMA. 2013, 310 (7) pp. 745–746. DOI:10.1001/jama.2013.43127
- [10] Simpson A., Sandys V., Stagg S., Pocock D., Hemmingway M. HSE Research Report RR1077, *Safe storage of wood pellet and wood chip fuel*