

Normas internacionales en bioseguridad

Cabinas de Seguridad Biológica

- EN 12469 mayo 2000
- NSF/ANSI 49 – 2019 Biosafety Cabinetry: Design, Construction, Performance, and Field Certification.

NSF International Standard /American National Standard

Control del Riesgo Biológico

- ISO 35001 Gestión del Riesgo Biológico en el laboratorio.

Tratamiento de Aire

- ASHRAE 90.1 – Energy Standards for Buildings Except Low Residential Buildings.

https://www.usailighting.com/stuff/contentmgr/files/1/b90ce247855d0f17438484c003877338/misc/ashrae_90_1_2010.pdf

- BS EN 16798-3:2017 Part 3: For non-residential buildings – Performance requirements for ventilation and room-conditioning systems (Modules M5-1, M5-4).
- ISO 14644-1:2015 “Cleanrooms and associated controlled environments Part 1: Classification of air cleanliness by particle concentration”. Replaces ISO 14644-1:1999.
- ISO 14644-2:2015 “Cleanrooms and associated controlled environments Part 2: Monitoring to provide evidence of cleanroom performance related to air cleanliness by particle concentration”. Replaces ISO 14644-2:2000.
- ISO 14644-4. INTERNATIONAL STANDARD ISO Cleanrooms and associated controlled environments — Part 4: Design, construction and start-up
- Energy performance of buildings – Part 3: Ventilation for non-residential buildings – Modules M5-1, M5-4 – Performance requirements for ventilation and roomconditioning systems.

<https://www.camfil.com/damdocuments/32647/43403/standard-fpren-16798-3-51.pdf>

ISO 35001 Biorisk management for laboratories and other related organisations

[ISO 35001:2019](#)