

PARTNERS



INVASSAT
Institut Valencià de
Seguretat i Salut en el Treball



avanzare



LIFE12 ENV/ES/178
With the contribution of
the LIFE financial instrument
of the European Commission

 @lifeNanoRISK

www.lifenanorisk.eu

**Best practices
effectiveness, prevention
and protection measures
for control of risk posed
by engineered
nanomaterials**



The LIFE nanoRISK project contributes to minimise environmental, health and safety (EHS) risks from exposure to engineered nanomaterials (ENMs).

Life NanoRISK improves understanding of the effectiveness of personal protective equipment and technical measures against nanomaterials, promoting a safe working environment

SOLUTION PROPOSED & RESULTS

1 A MULTIMEDIA GUIDELINE ON THE SAFE USE OF NANOMATERIALS

www.lifenanorisk.eu/guide

2 A FUNCTIONAL AND NEWLY DEVELOPED AEROSOL TESTING CHAMBER

For the standardized evaluation of the effectiveness of the working procedures, prevention and protection measures to control the risk posed by ENMs.

3 A RISK MANAGEMENT MEASURES LIBRARY

www.lifenanorisk.eu/library

4 A COMPEDIUM OF STANDARDISED PROTOCOLS TO EVALUATE THE EFFECTIVENESS OF THE WORK PLACE CONTROLS AGAINST NMs

