

LEARN

**DEVELOPMENT OF NOVEL
ASSESSMENTS FOR INDOOR AIR
QUALITY MONITORING AND
IMPACT ON CHILDREN'S HEALTH**

LEARN's scientific achievements will unlock the potential of technological innovation for characterising indoor air quality. This will lead to disruptive societal and political impacts for the improvement of children's quality of life in Europe.



**Cohorts in schools to
evaluate the indoor air
quality and its impact**



**Novel sensors
to detect possibly
harmful pollutants**



**Advanced in-vitro
models and
biosensors**



**Innovative
technology for
air remediation**

PROJECT PARTNERS



AlveoliX

In-vitro models inspired by nature



ENVIROMETRICS

Business Consultants & Engineers



imec

KU LEUVEN



MANN+HUMMEL

NIA

Nanotechnology
Industries Association



TU/e

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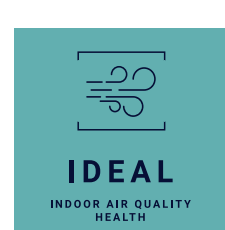
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