

International high school, Vincennes

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Location
Vincennes

Clients
Région Ile-de-France

Team
Ateliers 2/3/4/ (architect + landscape architect) - Incet (fluid engineer) - Amoes (HQE engineer) - Beta acoustique (acoustician)

Nature of the project
Education, Public equipment

Program
International school with 10 classes of each section for a total of 1050 students divided into 30 divisions

Status
In progress

Area
9 889 m²

Calendar
Completion 2023

Cost
28 646 € HT

Sustainable development
Energy-Carbon reference system :
- E3C1 for the high school, with particular attention paid to construction products and equipment aiming to reduce their carbon impact by 15%, i.e. greenhouse gas emissions of less than 900 kgCO₂/m²SDP
- E3C2 for the housing

Construction companies
Urbaine de travaux (mandatory)



This construction is the result of work carried out by a multidisciplinary team focused on the challenges of the 21st century (modularity and scalability of spaces, adaptability to new digital tools, new forms of learning, etc.), marked by the energy and ecological transition.

The main functions grouped within the establishment are: teaching, school and social life, administration and logistics, half-board and staff accommodation.

The teaching centre will mainly comprise

general, scientific and artistic teaching premises.

The school and social life centre will include a documentation and information centre (CDI), located at the heart of the school, the school life premises for teachers, supervisors and students, and a medical and social service. This complex will be completed by an administration and logistics centre and by the premises of the half-board service and 9 staff accommodations.

