Steel Architectural Awards ASEAN 2026
Presented by BlueScope

Euroasiatic
Indonesia

A comprehensive industrial complex that challenges the rigid industrial paradigm with the presence of spacious green area and community-building space to elevate the working quality of its user

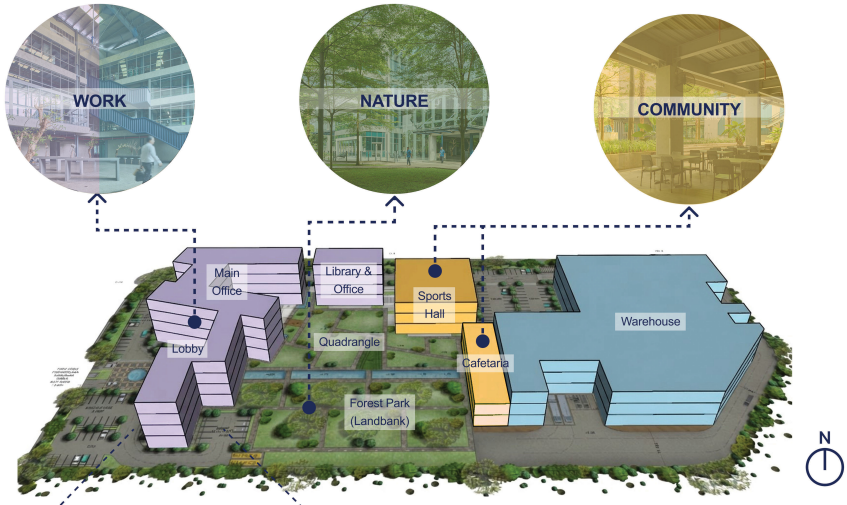
“ The Way of Working : *All in One Place* ”

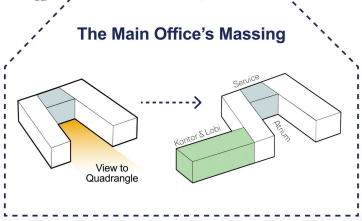
A **warehouse**, as an **industrial building typology**, has primary purposes to store, consolidate, handle, and distribute goods. For its purposes, most of the warehouse built bulky, overexpanded, and massive.

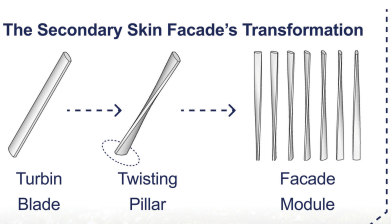
As an energy solutions provider, Euroasiatic concerns to create a **sustainable** and **user-oriented** industrial estate. The key challenge was **redefining** the **industrial typology** into **innovative environment** that feels more **open**, **green**, and **comfortable**.

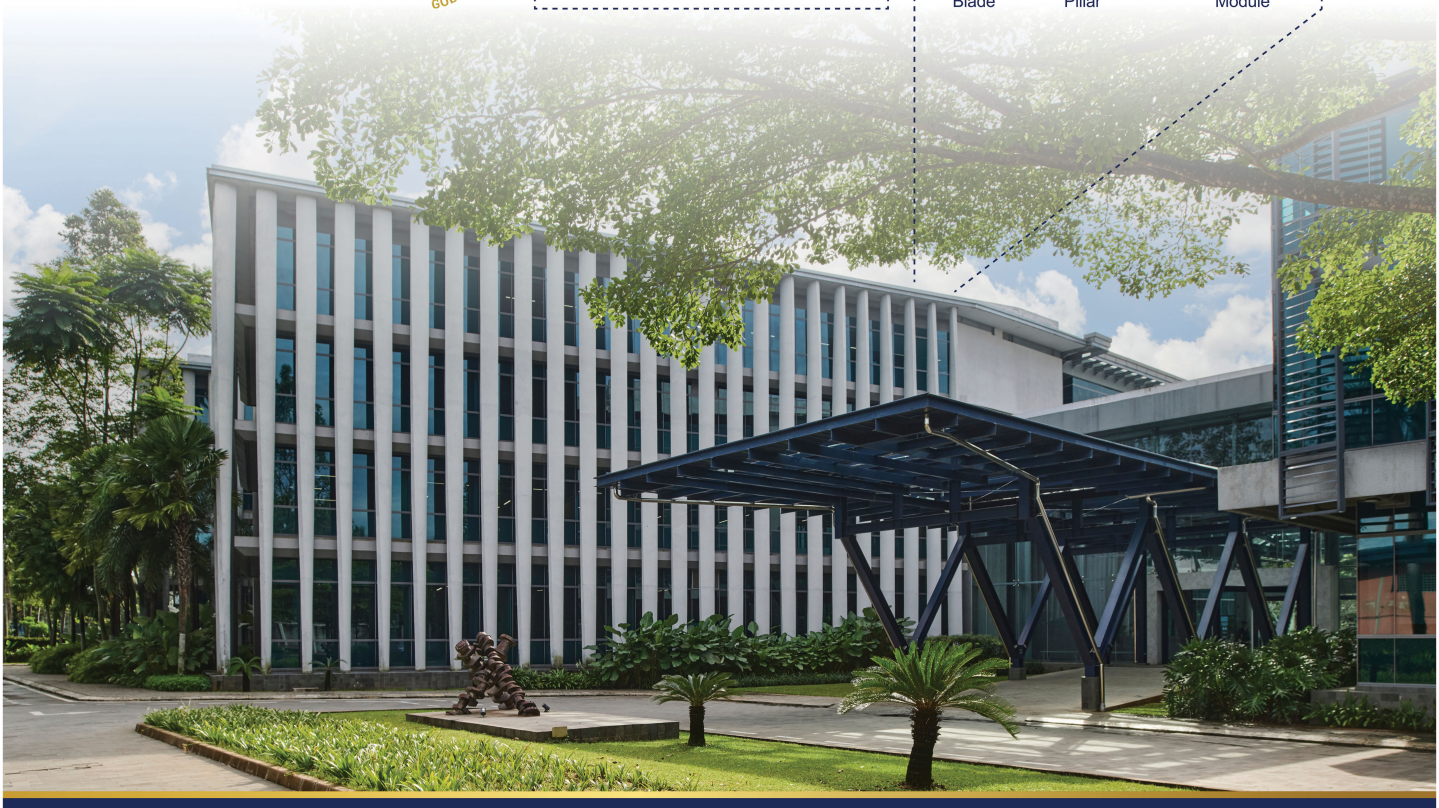
Spanning 28,819 m², the Euroasiatic building complex brings a **warehouse**, **headquarters**, and **workers facilities** such as sports and cafeteria in one development. The spatial hierarchy of this building clearly defined from private to public.

Euroasiatic site is oriented from east to west that allows the building masses facing north and south. This orientation optimizes **responses** to the **tropical climate** and integrates **sustainable strategies** (green spaces, second skin and shading device, natural daylight and ventilation, selective air-conditioning, and water efficiency) that has contributed to its **GREENSHIP Gold Certification** by Green Building Council Indonesia.









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Steel as the dominant **structural** and **material** language



Natural lighting and natural **ventilation** with fan support



Landscape elements are integrated with industrial architecture to create a **balance** between **industrial function** and **environmental quality**. This integrated area is connected by **green corridors** and a water feature as the main **axis** in the central zone. This approach not only shapes an area that **supports production activities**, but also creates a comfortable and green atmosphere with the **character of a green campus**.

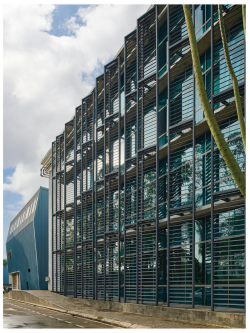


The **open atrium** creates **a communal space** that maximizes natural ventilation and lighting.





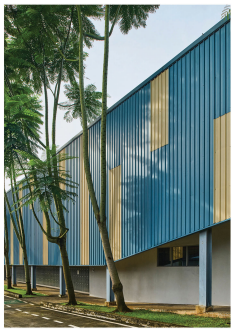
The integration of **green spaces** is also extended to the indoor areas through openings and views that connect the interior spaces with the landscape, creating a more **seamless transition** between outdoor spaces and workspaces.





The **façade** uses a combination of large openings, shading devices, and secondary skins of GFRC and metal louver.





The **blue accent** as Euroasiatic's **corporate color** is applied to strengthening the buildings **character** and **identity**.

Project Name: Euroasiatic
Project Owner Name: PT Euroasiatic
Architect Name: Ar. Archica Danisworo, IAI
Architect Team: Ar. M. Deni Desvianto, IAI, M. Suryo Aji, Ar. Enriko M. Thamrin, IAI, Farah Andani, Ar. Elly Prabantoro, IAI, Rully Syahrul R, Kharis Alfi
Bluescope Product: LYSAGHT® TRIMDEK® OPTIMA & LYSAGHT® KLIP-LOK® OPTIMA
Colour: Sonata Blue & Gull Grey

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