



# ACERO BUILDING SYSTEMS

Acero Building Systems (Acero) was established in Dubai in the United Arab Emirates with its **Headquarters** and **Manufacturing Facility** in Jebel Ali.

Acero offers total solutions for customized steel buildings providing complete building systems to its customers using internationally recognized engineering software and advanced **production equipment**, catering to the **global market**.

Acero designs, manufactures and supplies steel buildings including **Pre-Engineered Buildings (PEB)**, **Conventional Steel** (hot rolled buildings and structures), Racking Systems and Porta Cabins.

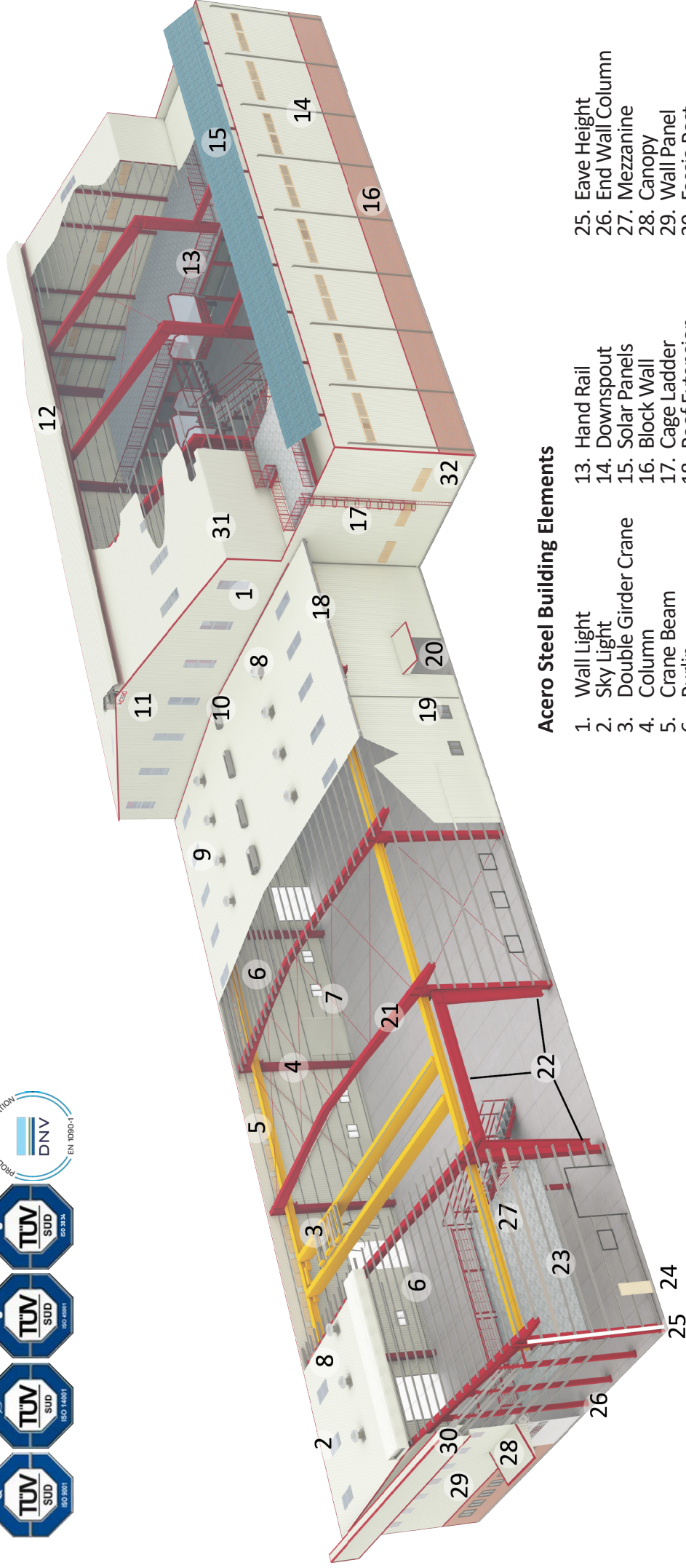
Acero is managed by a team of seasoned professionals in the **Pre-Engineered Building** and hot rolled structure industry with a proven track record of successfully designing, manufacturing and delivering over 50,000 steel buildings to over 100 countries around the world. Some efficient applications include (but not limited to):

- |                     |                      |                  |
|---------------------|----------------------|------------------|
| WAREHOUSES          | AIRCRAFT HANGARS     | COLD STORAGES    |
| DESALINATION PLANTS | DISTRIBUTION CENTERS | EXHIBITION HALLS |
| FACTORY BUILDINGS   | FIELD HOSPITALS      | POWER PLANTS     |
| RACKING SYSTEMS     | WORKSHOPS            | REFINERIES       |
| SHOPPING CENTERS    | SHOWROOMS            | STEEL MILLS      |

Send your enquiries to [sales@acero.ae](mailto:sales@acero.ae) to receive your customized offer including preliminary drawings, technical and commercial terms.



# Steel Building Model



## Acero Steel Building Elements

- |                        |                         |                     |
|------------------------|-------------------------|---------------------|
| 1. Wall Light          | 13. Hand Rail           | 25. Eave Height     |
| 2. Sky Light           | 14. Downspout           | 26. End Wall Column |
| 3. Double Girder Crane | 15. Solar Panels        | 27. Mezzanine       |
| 4. Column              | 16. Block Wall          | 28. Canopy          |
| 5. Crane Beam          | 17. Cage Ladder         | 29. Wall Panel      |
| 6. Purlin              | 18. Roof Extension      | 30. Fascia Post     |
| 7. Bracing             | 19. Window              | 31. Curved Eave     |
| 8. Roof Panel          | 20. Double Sliding Door | 32. Louvre          |
| 9. Power Ventilator    | 21. Rafter              |                     |
| 10. Ridge Vent         | 22. Portal Bracing      |                     |
| 11. Peak Sign          | 23. Girt                |                     |
| 12. Roof Monitor       | 24. Personnel Door      |                     |