

ANPING DONGFU WIRE MESH CO., LTD.

Project Reference Portfolio

Company profile, manufacturing capability, certifications and selected steel grating projects

2026 EDITION

COMPANY PROFILE

Company established in 2016, experience since 2009


2016

Company established

2009

Founder in the industry

Own factory

Steel grating production

Anping Dongfu Wire Mesh Co., Ltd. was established in 2016. Its founder entered the industry in 2009 and began working with the steel grating factory in 2012. The factory belongs to the same business and now operates as DONGFU's own production facility for press-welded standard panels and custom manual fabrication.

DONGFU coordinates specification confirmation, panel detailing, agreed inspection documentation, project marking and export packing in installation sequence.

BUYER SUPPORT

- Drawing and specification confirmation
- Panel detailing and numbering
- Inspection records by order
- Export packing and shipment support

Serving industrial buyers in multiple overseas markets.

FACTORY & MANUFACTURING CAPABILITY

From approved drawing to packed panels



In DONGFU's steel grating factory, approved drawings are converted into numbered, surface-treated and export-packed grating panels. Suitable standard panels use press welding; irregular, heavy and one-off project panels use manual fabrication.

DONGFU's own steel grating factory

Press welding for repeatable standard panels

Manual fabrication for custom and heavy sections

Cutting, edge finishing and galvanizing coordination

Drawing-based panel detailing and numbering



Press welding



Surface treatment



Stock & dispatch

01

Drawing & spec confirmation

Application, span, load, material, finish, panel sizes, cut-outs, banding and installation agreed.

02

Material inspection

Flat bar, twisted square bar and sections verified against mill certificates (MTC).

03

Cutting & preparation

Bars cut to drawing lengths; banding and cut-out material prepared.

04

Welding / press-locking

Press welding for standard panels; manual welding for irregular, heavy and custom work.

05

Secondary fabrication

Cut-outs, banding, toe plates, tread nosing and end plates added per drawings.

06

Surface treatment

Hot-dip galvanizing after fabrication, painting, or stainless pickling and passivation.

07

Final inspection

Dimensions, diagonals, spacing, welds, flatness and zinc thickness checked and recorded.

08

Marking & packing

Project numbering, tagging and export packing in installation sequence.

QUALITY & CERTIFICATION

Documents buyers can review

The inspection scope is agreed for each order. Depending on the quotation and specification, records can cover material certificates, dimensions, welds, coating-thickness readings, panel marks and final packing.



**QUALITY MANAGEMENT
ISO 9001:2015**

Quality Management System Certification

No. 25024Q11652R0S · Valid to Aug 13, 2027

Quality management system for the manufacture and sales of wire mesh and metal fence products.



**SUBMITTED STEEL GRATING SAMPLE
Restricted-Substance Test**

Voluntary Sample Compliance Document

No. ZHT-260608101C01C · BS EN 62321 series

Voluntary restricted-substance test document for the submitted steel grating sample, using the listed BS EN 62321 methods. It does not assess ongoing production or structural performance and is not presented as whole-product UK construction certification.



**STEEL WIRE MESH
EN 10223-1:2012**

Attestation of Compliance

No. TTC-24-110/06/01 · Valid to Oct 10, 2029

Additional company document for steel wire mesh to EN 10223-1:2012; it is not presented as a steel grating product certificate.

01

Incoming material

Mill certificates verified; bar dimensions and appearance checked.

02

In-process checks

Spacing, weld points and panel size monitored during welding.

03

Dimensional inspection

Diagonals, flatness, banding and cut-outs measured against drawings.

04

Coating verification

Zinc thickness measured by coating gauge against the agreed standard.

05

Pre-packing review

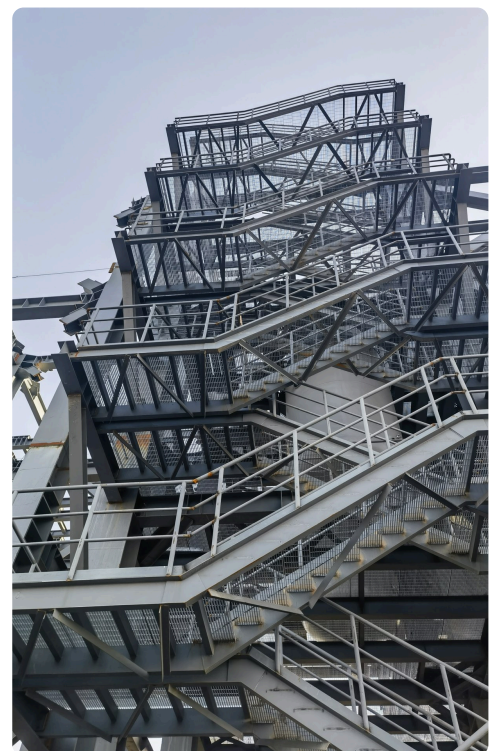
Appearance, labels, panel numbering and packing checked; records filed.

Each document applies only to its stated scope. The project standard, edition, inspection requirements and reporting package must be confirmed in the quotation or order documentation.

PROJECT REFERENCE 01

Henan Shenma Adiponitrile Chemical Unit Grating Platform

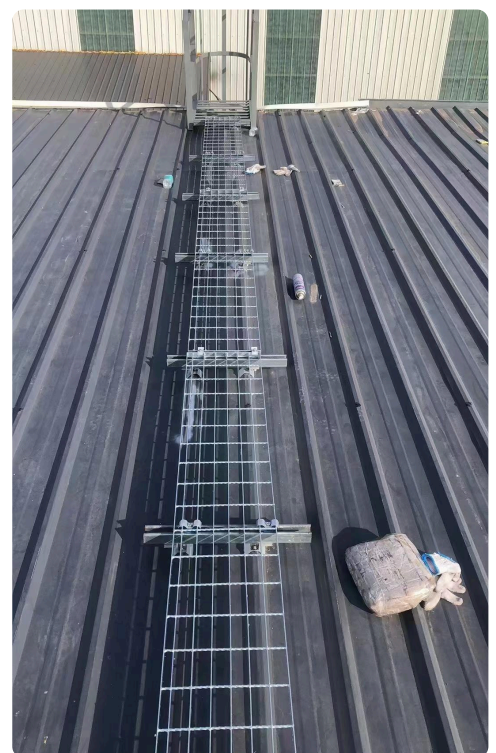
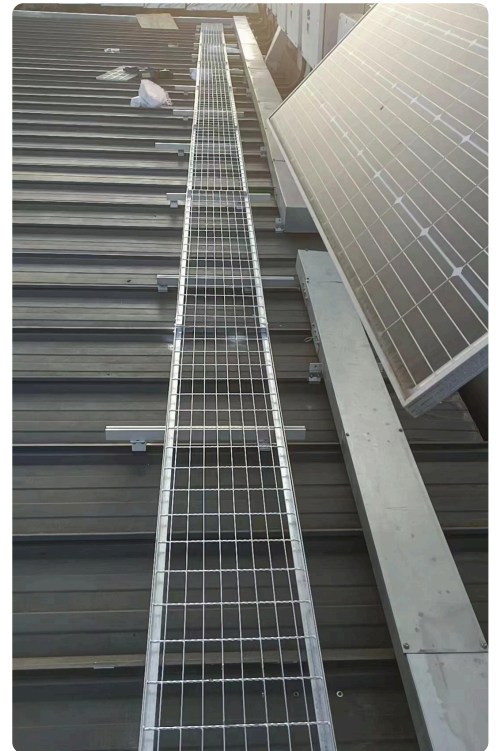
Steel grating forms operating floors, maintenance walkways and stair landings around the adiponitrile process equipment, keeping access routes open around vessels, supports and service openings.



PROJECT REFERENCE 02

Commercial & Industrial Rooftop Solar Grating Maintenance Walkway

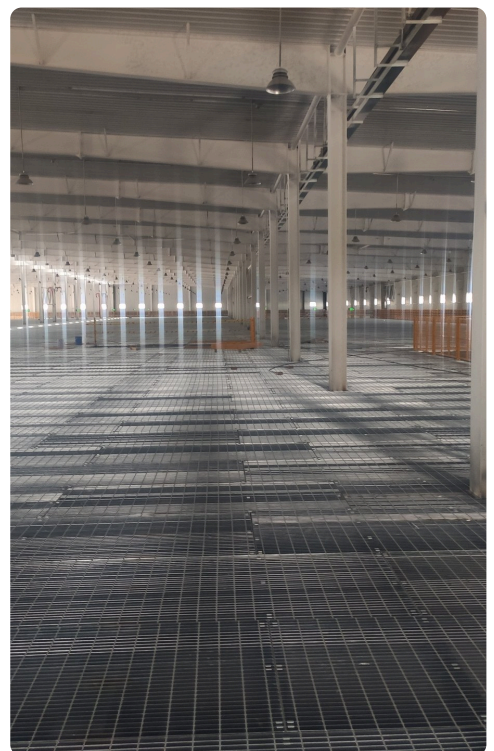
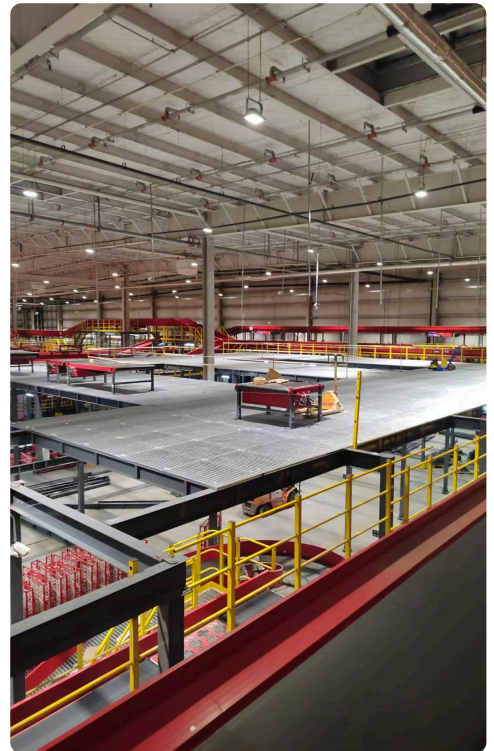
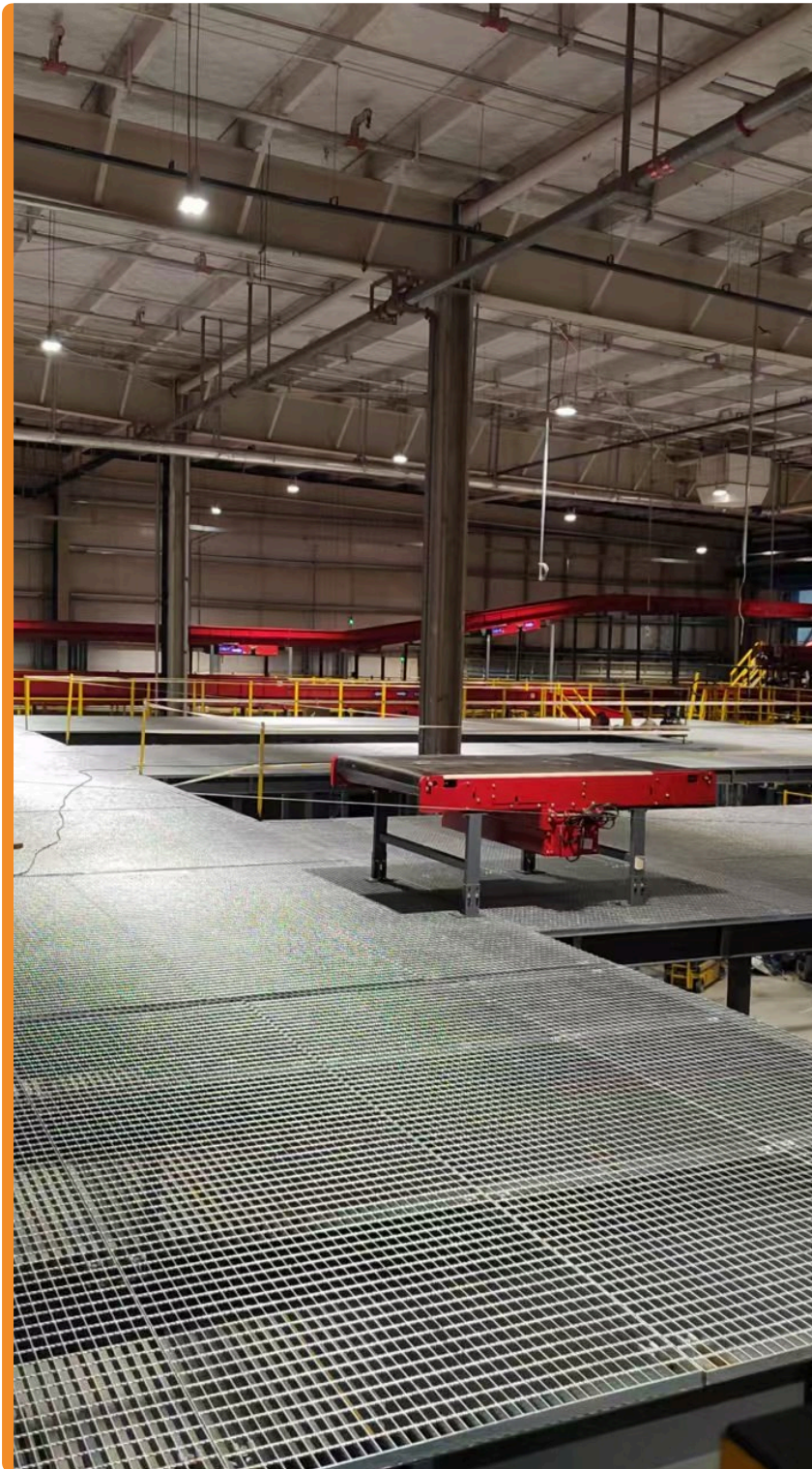
Steel grating creates a dedicated rooftop inspection walkway beside the solar arrays, giving maintenance personnel a clear access route across the metal roof.



PROJECT REFERENCE 03

Automated Logistics Conveyor Sorting Grating Platform

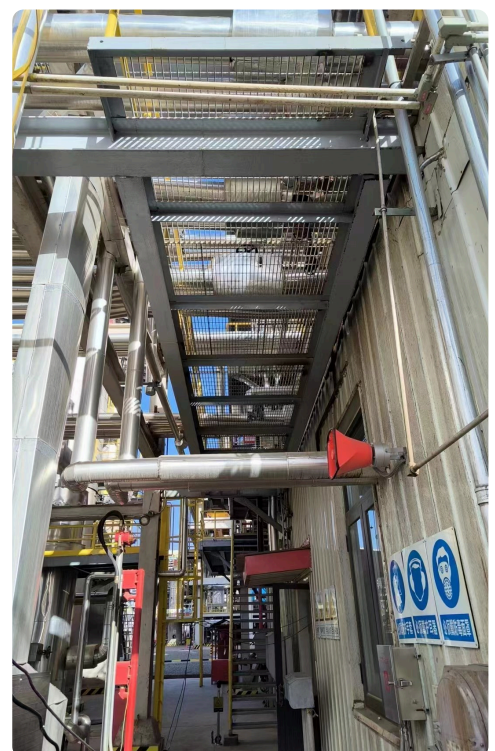
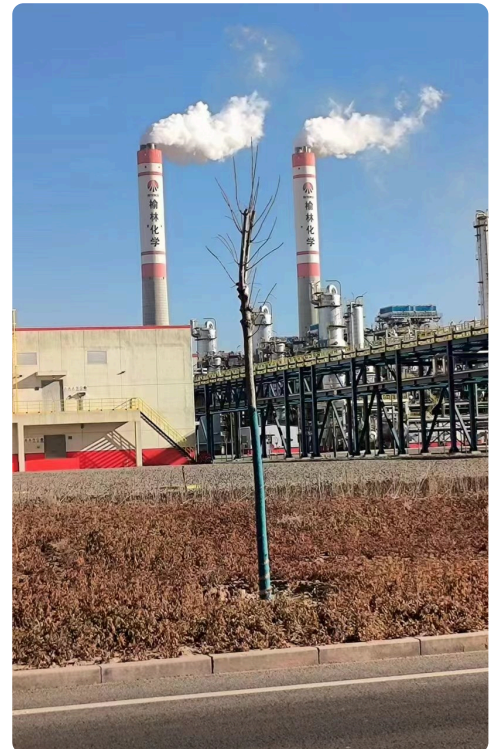
Steel grating forms broad operating floors and maintenance routes around the automated conveyor and sorting equipment, keeping machinery accessible from the platform.



PROJECT REFERENCE 04

Yulin Chemical Unit Grating Maintenance Platform

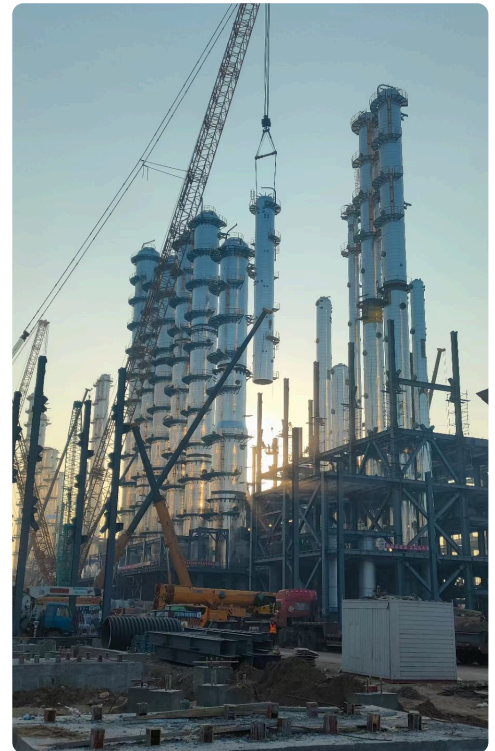
Steel grating forms elevated maintenance platforms and access routes within the chemical unit, allowing personnel to reach equipment and pipework across multiple structural levels.



PROJECT REFERENCE 05

Polysilicon Production Unit Grating Maintenance Platform

Steel grating is used across the multi-level process structure to create operating platforms, maintenance access and stair connections around the polysilicon production equipment.

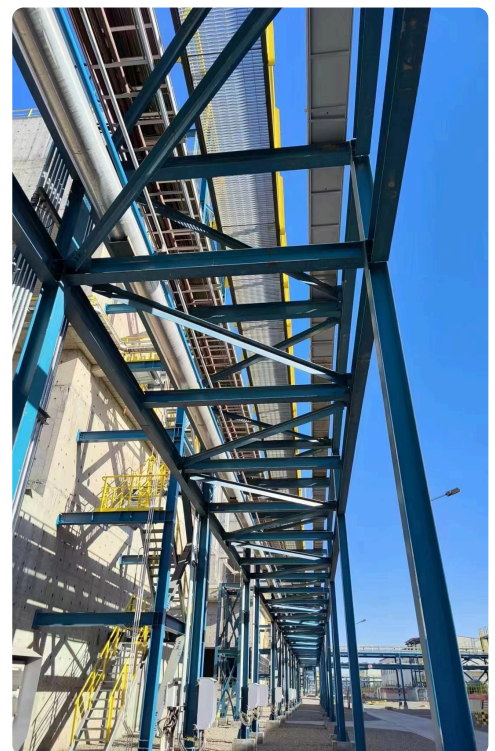
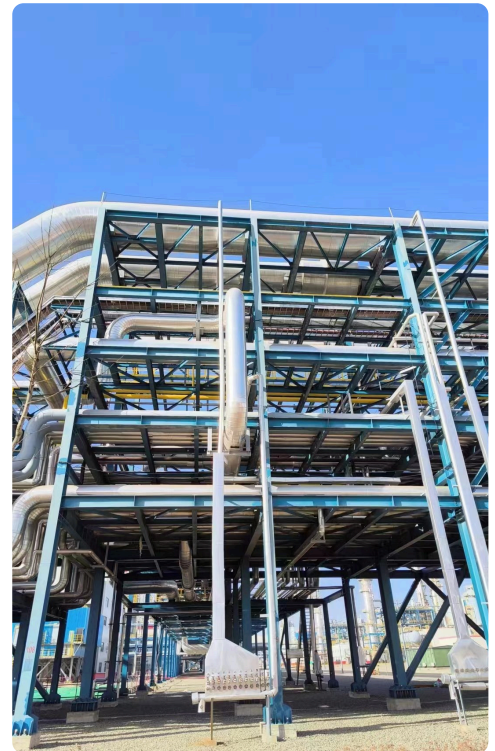


PROJECT REFERENCE 06

Process Tank & Pipe Rack Grating

Maintenance Platform

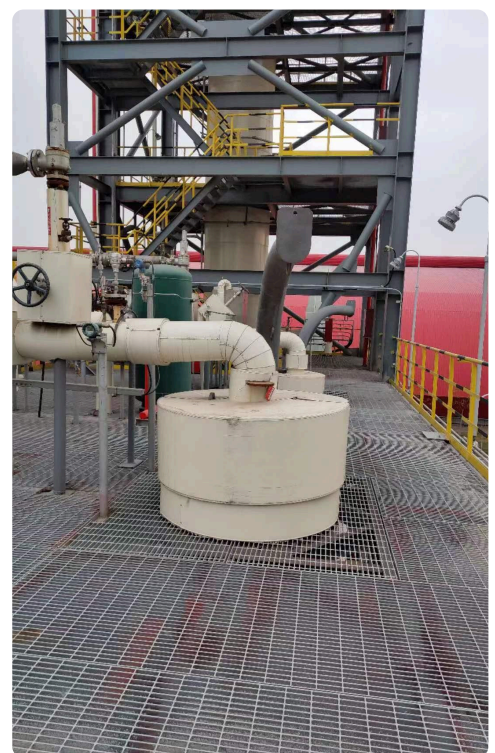
Steel grating provides circular tank platforms, elevated pipe-rack walkways and connecting maintenance access between process equipment.



PROJECT REFERENCE 07

Chemical Process Tower Multi-Level Grating Platform

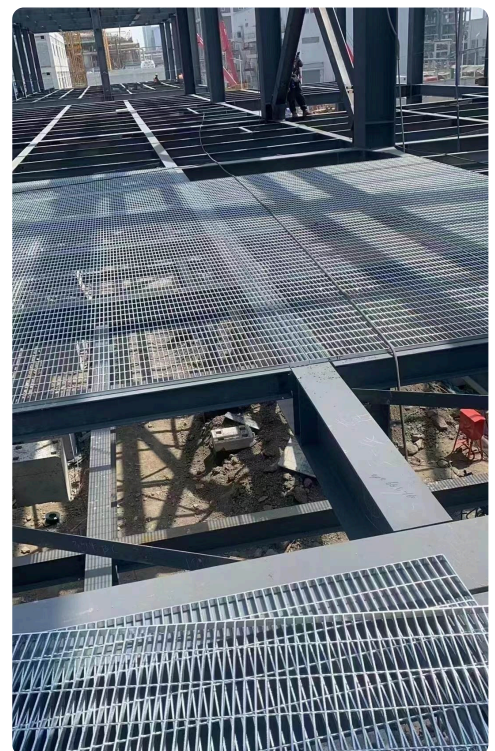
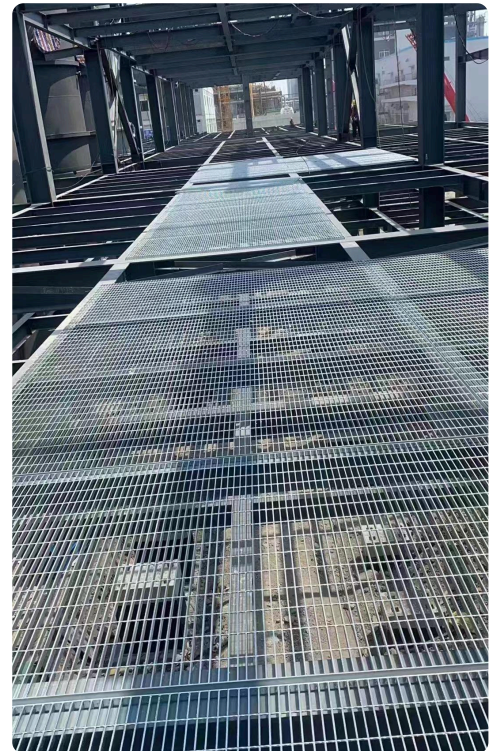
Steel grating forms multi-level operating platforms, stairs and equipment-side access around the process tower, including fitted areas around pipes and vessel bases.



PROJECT REFERENCE 08

Multi-Level Industrial Grating Maintenance Platform

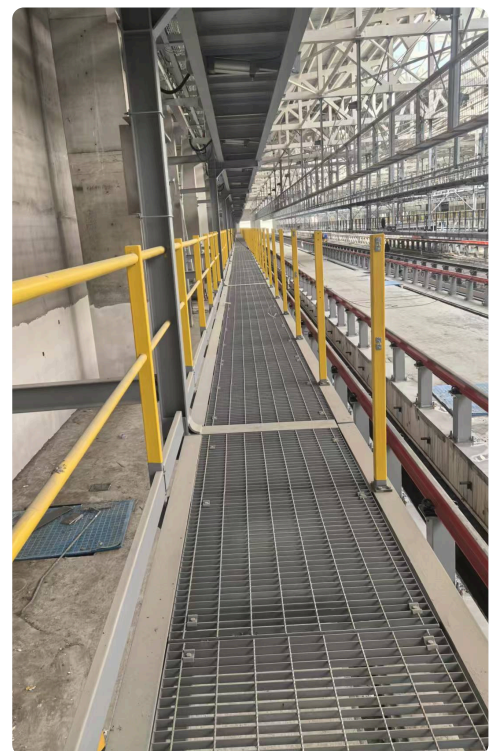
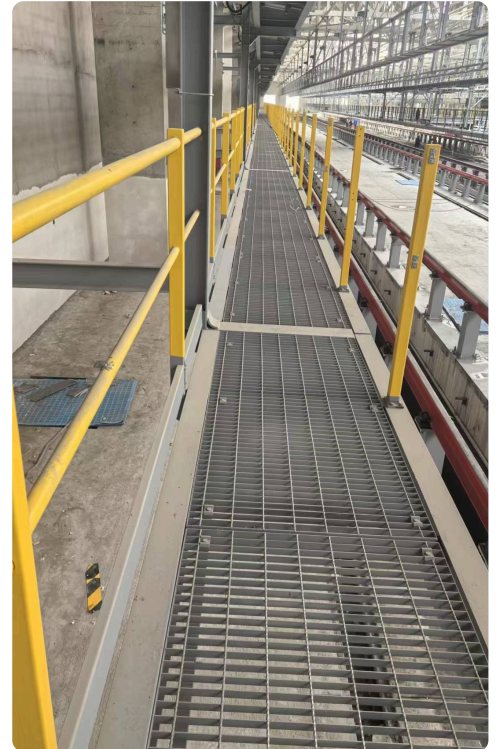
Steel grating creates walking and working surfaces across the multi-level industrial steel structure, including equipment-side maintenance zones.



PROJECT REFERENCE 09

Industrial Factory Elevated Grating Maintenance Walkway

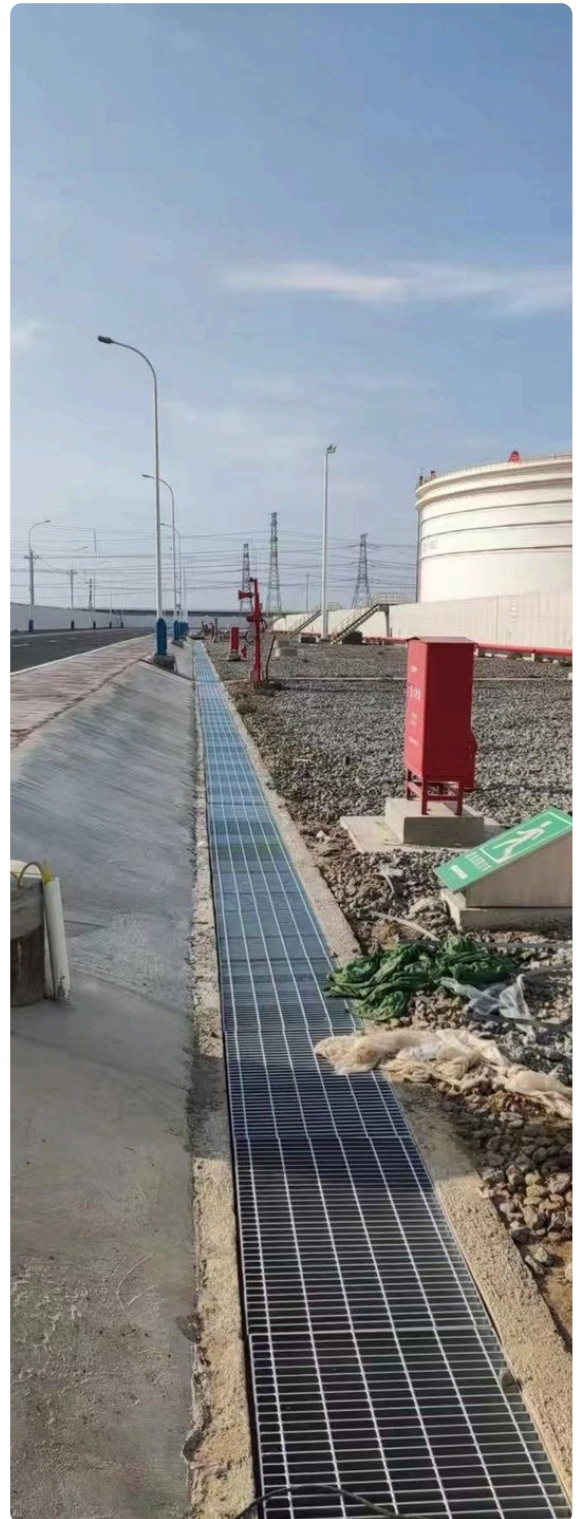
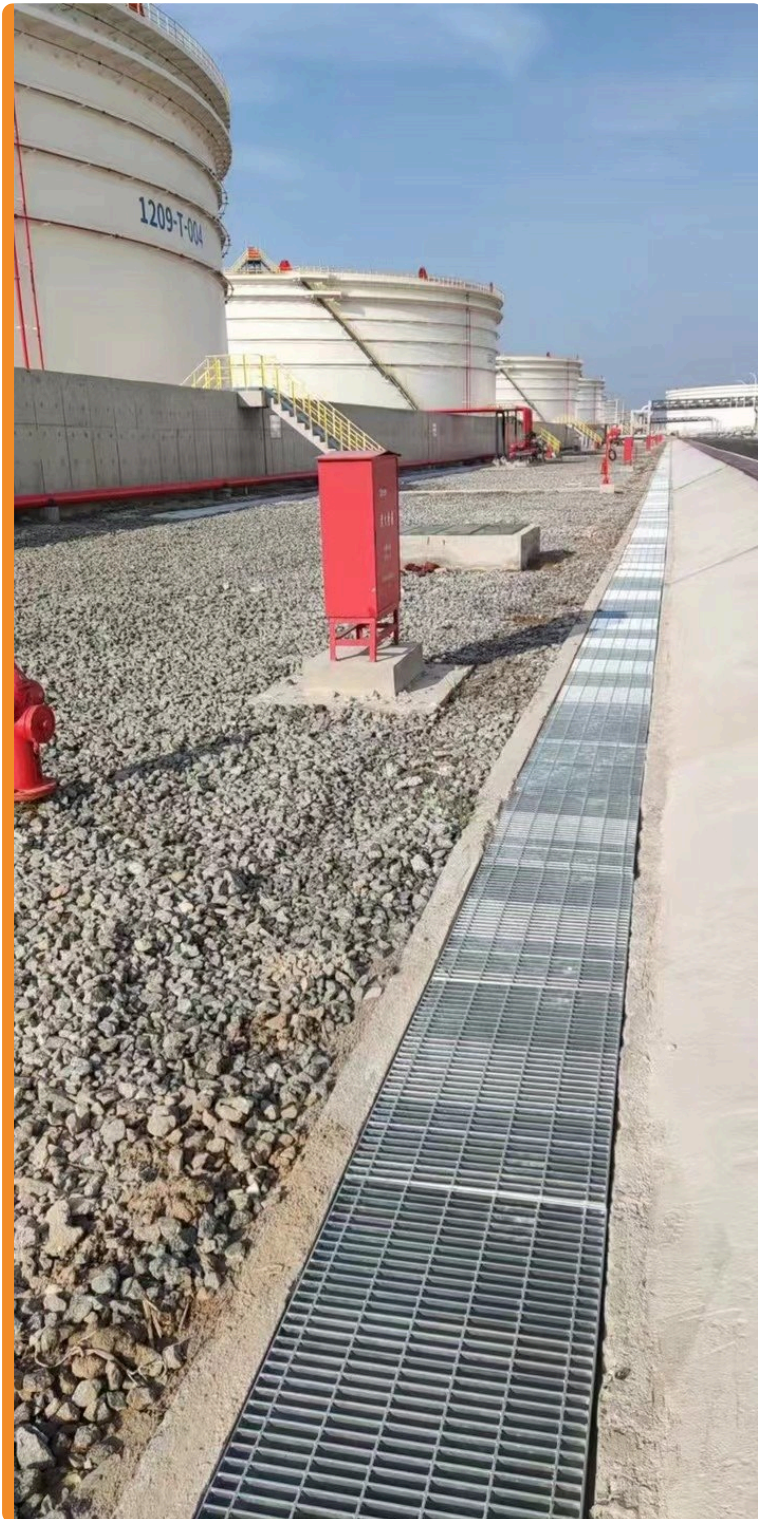
Steel grating forms the elevated inspection walkway alongside the factory structure, providing a continuous route for equipment access and maintenance.



PROJECT REFERENCE 10

Petrochemical Tank Farm Drainage Grating Covers

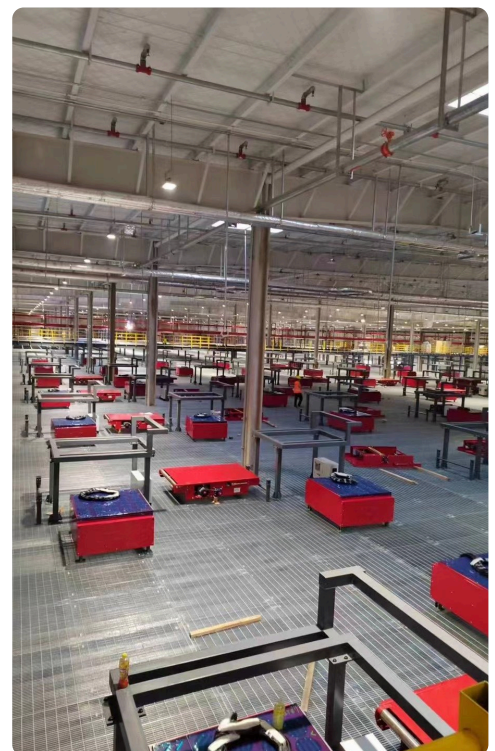
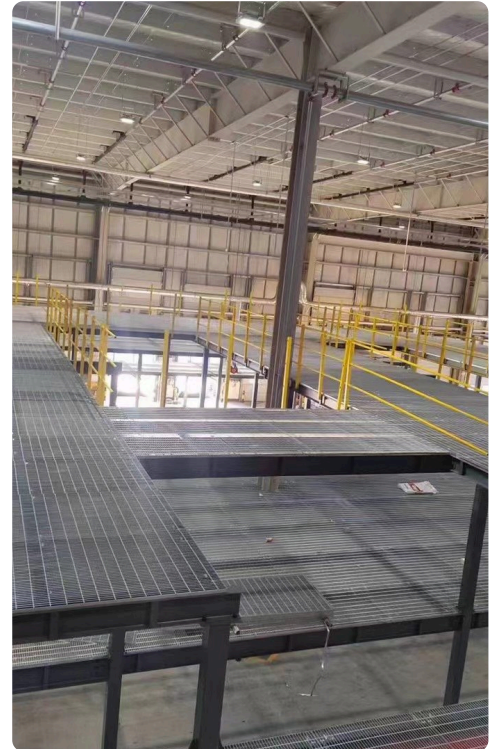
Steel grating covers the drainage channels along the tank-farm road, creating a passable surface while keeping the drainage route open.



PROJECT REFERENCE 11

Automated Logistics Sorting Center Grating Platform

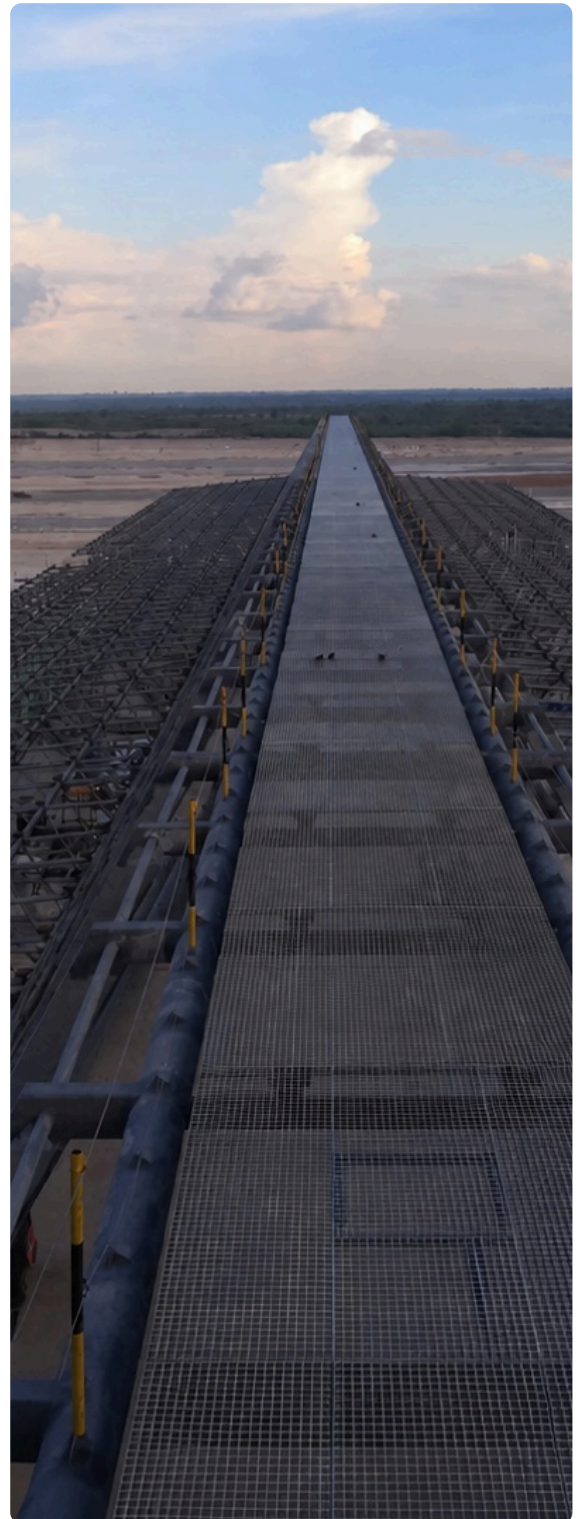
Steel grating is used as the large-area platform floor across the sorting center, connecting work zones and providing access around automated equipment.



PROJECT REFERENCE 12

Cambodia Airport Access Maintenance Platform

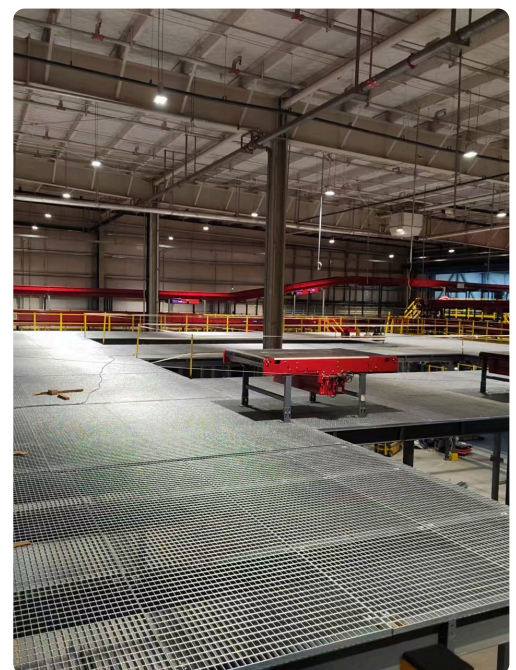
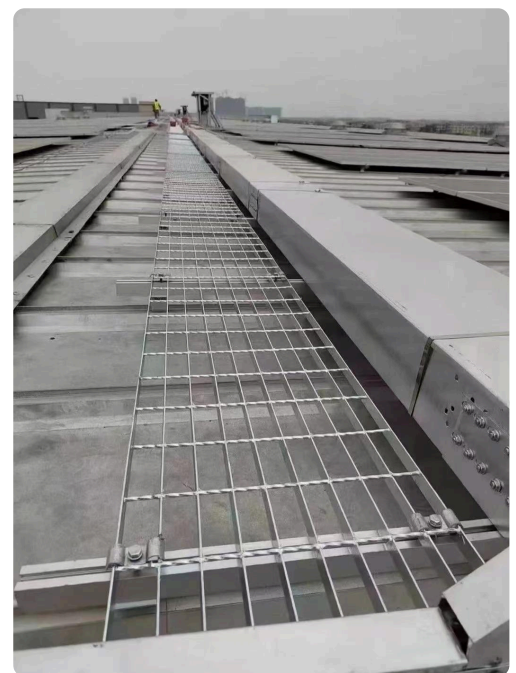
Steel grating forms the long elevated airport passage maintenance platform, creating a continuous access route across the service area.



EXPORT MARKETS

Project support across established export markets

industrial buyers in multiple overseas markets



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