JBL MESH BELT

ENGINEERED · MATCHED · DELIVERED

Engineering-Controlled Metal Conveyor Belt Partner

EVIDENCE · MATERIAL DOCUMENTS

Material Certificates & Food-Contact Documents

What is available with each order, what can be tested to your standard, and what we do not claim.

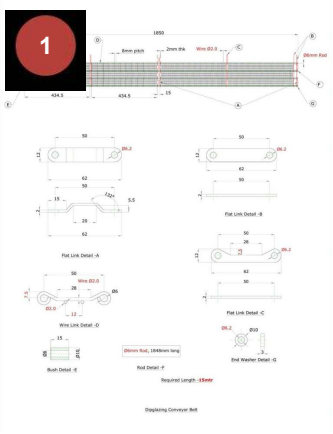
Material certificate traceable to the batch · third-party testing quoted on request



From your standard to the documents you file

Tell us the standard; testing scope, cost and time are confirmed in the quotation.

1



You name the material and the standard

2

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Proforma Invoice

Payee	Jin Bei Li Metal (Suzhou) Co., Ltd.
Specification	same as the quotation
Quantity	confirmed
Payment	T/T
Deposit	30% to start
Balance	70% before shipment
Before the balance	inspection photos + video

Example layout — not a real document

Material written on the quotation and the PI

3

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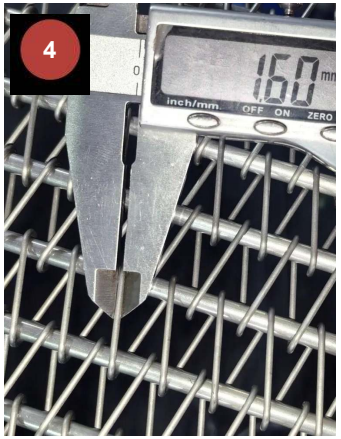
Material Certificate

Product	as on your PI
Material grade	e.g. SUS304 / SUS316
Part	rod · wire · strip · chain
Batch no.	traceable to the batch
Quantity	as shipped
Standard	as stated on the certificate

Example layout — not a real document

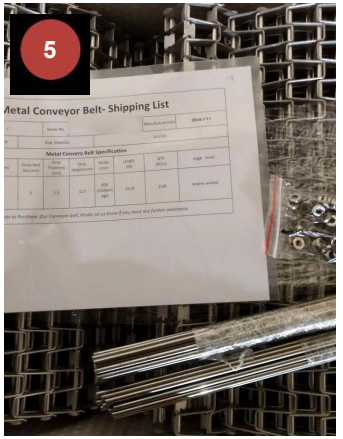
Material certificate, traceable to the batch

4



Third-party test, if you ask for one

5



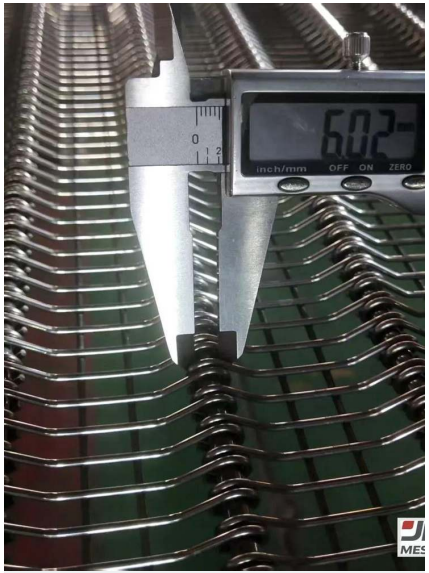
Documents with the shipment

Projects: Spain 2026, Malaysia 2026, USA 2024, PI and certificate: example layouts

Documents → Shipping & Thursday Tracking

What food-plant QA teams ask

Four questions, answered on the next pages.



Which stainless steel is it?
→ page 6



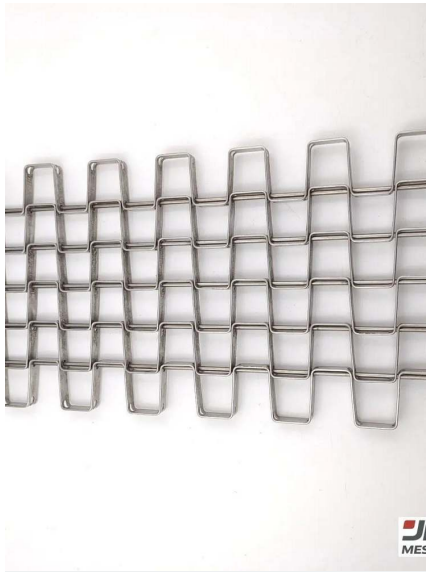
JBL MESH BELT

Material Certificate

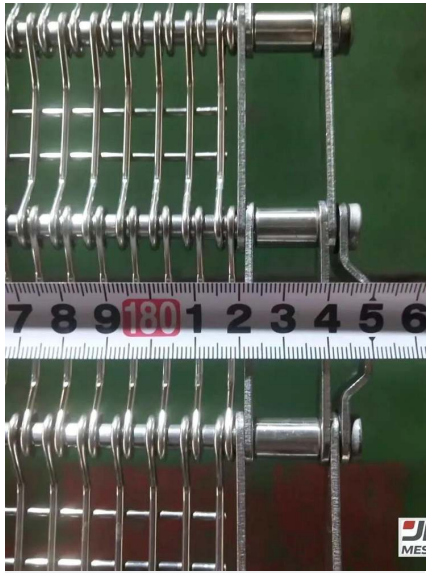
Product	as on your PI
Material grade	e.g. SUS304 / SUS316
Part	rod · wire · strip · chain
Batch no.	traceable to the batch
Quantity	as shipped
Standard	as stated on the certificate

Example layout — not a real document

Can I trace it to the batch?
→ page 4



Can you test to our standard?
→ page 4



What do you need to know for a food line? → page 7

Projects: Spain 2026, Australia 2022, certificate: example layout

Send details → page 11

What we provide — and what we do not claim

Documents you can file, and a clear line on certification.

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Material Certificate

Product	as on your PI
Material grade	e.g. SUS304 / SUS316
Part	rod · wire · strip · chain
Batch no.	traceable to the batch
Quantity	as shipped
Standard	as stated on the certificate

Example layout — not a real document

Example layout, not a real certificate

1. **Material certificate**
   Available with each order, traceable to the batch.
2. **Material on the PI**
   The grade confirmed on the quotation is written on the PI.
3. **Third-party testing**
   To the standard you name, e.g. GB 4806.9.
4. **Scope, cost, time**
   Confirmed in the quotation before testing.
5. **Not claimed**
   We do not issue food-contact certificates.



SUS316 rod, read on the bulk belt



SUS316 rod, steam oven belt

Terms confirmed by JBL Mesh Belt, 2026, Projects: Australia 2022, Australia 2023

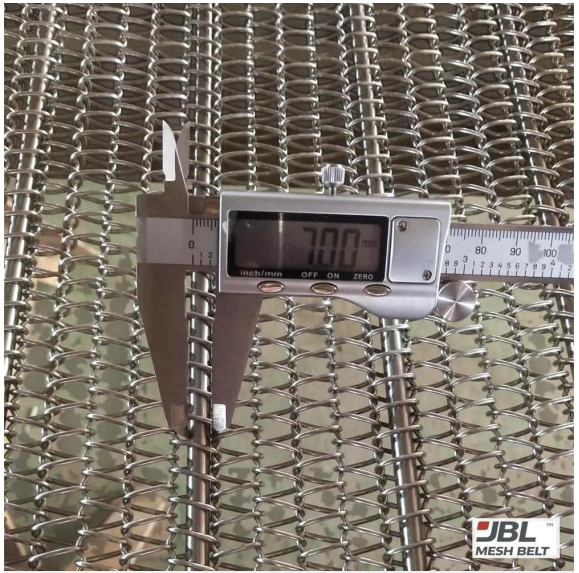
See: Understanding a Quotation

Materials named on real projects

The grade is named for each part.



Can washing, Australia: SUS316 rods, SUS316L flat strips (material certificate)



Steam oven, Australia: SUS316 mesh and rods, SUS304 chain (QA report)



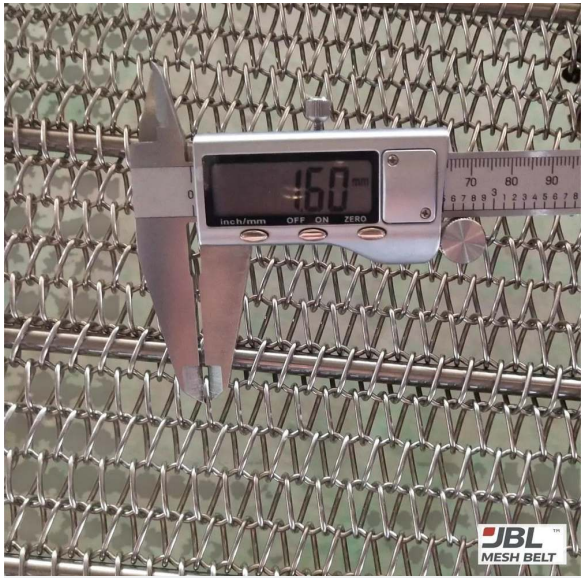
Frying line, Libya: SUS304

Australia 2022, Australia 2023, Libya 2025

See: Flat Wire Belt Project Cases

The grade follows the line conditions

Choosing 316 where 304 is enough adds cost; choosing 304 where chlorides are present can cost a belt.



Steam oven: SUS316 mesh wire

SUS304	No salt, brine or chloride cleaners; rinsed and dried: fryer, pizza ovens, bakery cooling
316	Molybdenum added; generally better against pitting when wet with chlorides
316L	Low-carbon 316; generally preferred for welded parts
Grade per part	Mesh, rods, chain and fittings each written on the drawing
Old belt, grade unknown	Chosen for the conditions; a magnet does not tell 304 from 316



Fryer belt wire: SUS304



Steam oven chain: SUS304

JBL Mesh Belt engineering articles, 2026, Australia 2023, Libya 2025

Tell us your standard → page 11

Running on a food line? Tell us these

So the material and the documents are set before the quotation.

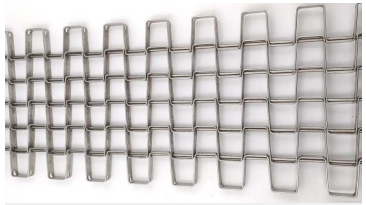


Eye link belt for a shrimp IQF line, Spain

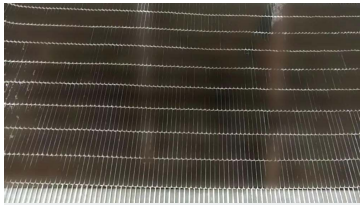
Product contact	Direct food contact, or packed product
Temperature	Lowest and highest on the line
Cleaning	Method and chemicals used
Standard	The one your QA requires, e.g. GB 4806.9
Documents	What you need with the shipment



Shrimp line wire: 2.01 mm



Can washing: wet line sample



Frying line belt, SUS304

Spain 2026

Material grades → Technical Specification

Documents that travel with the goods

For your records, your QA file and customs.

Material certificate	Available with each order, traceable to the batch
Test report	When third-party testing was quoted and ordered
Invoice, packing list	Commercial invoice; packing list for each crate
Export documents	For the trade term agreed
Certificate of origin	Preferential certificate of origin where it applies



Packing list on the roll



Material certificate (example layout)



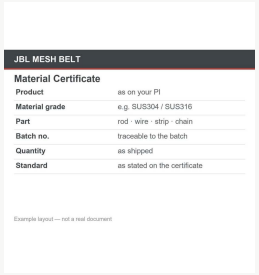
Crate marked (details blurred)

USA 2024

See: Shipping & Thursday Tracking

Questions about materials and documents

Short answers on materials and documents, with the evidence pages.


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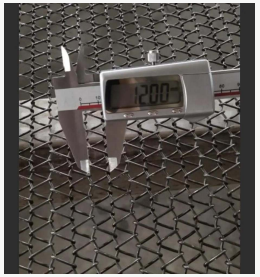
Material Certificate

Product	as on your PI
Material grade	e.g. SUS304 / SUS316
Part	rod · wire · strip · chain
Batch no.	traceable to the batch
Quantity	as shipped
Standard	as stated on the certificate

Example layout — not a real document

Food-contact certificate?

No. A batch-traceable material certificate is available with each order; tests can be quoted.



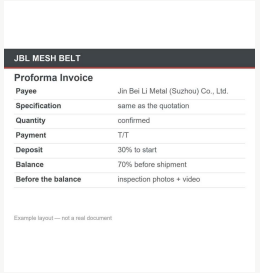
Which grades are used?

Spiral belts: SUS304 or SUS316. Others as confirmed per order.



Who arranges testing?

A third-party lab, to your standard; scope and cost in the quotation.


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Proforma Invoice

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Example layout — not a real document

Is the material on the PI?

Yes — the grade confirmed on the quotation.

Spiral grades: Spiral Freezer Belt Technical Specification, 2026-10-02, Projects: Australia 2023

Tell us your standard → page 11

Working with JBL Mesh Belt

Who you work with, and how each project runs.



Spring Liu

Sales Director · 16 years in metal conveyor belts

WhatsApp +86 138 1487 2506

JBL Mesh Belt is a brand of Jin Bei Li Metal (Suzhou) Co., Ltd. — Suzhou, China, since 2015.

1. Drawing or old belt reviewed before quoting
2. Sample or trial section confirmed before production
3. Readings and photos until delivery



Reviewed: the buyer's sample



Confirmed: SUS316 rods on the bulk belt


JBL MESH BELT

Material Certificate

Product	as on your PI
Material grade	e.g. SUS304 / SUS316
Part	rod · wire · strip · chain
Batch no.	traceable to the batch
Quantity	as shipped
Standard	as stated on the certificate

Example layout — not a real document

Documented: material certificate

Projects: Australia 2022

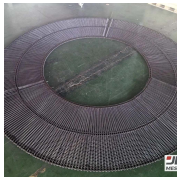
Send details → page 11

For a food line, send these

Needed to set the material and plan the documents.



1 **Product and how it touches the belt**



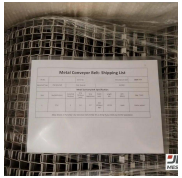
2 **Temperature range on the line**



3 **Cleaning method and chemicals**



4 **The standard your QA requires**



5 **Documents you need with the goods**



6 **Photos of your current belt**

Send it on WhatsApp

+86 138 1487 2506

info@jblmeshbelt.com

Your drawings and photos are used only for your project.

Scan to chat

Projects: Australia 2023–2024, Malaysia 2026, Australia 2022, USA 2024

Full quote checklist → What to Send for a Quote

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START A PROJECT WITH JBL

Engineering-Controlled Metal Conveyor Belt Partner

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Send your drawing, old-belt photos or required dimensions.

Tell us the standard you work to; testing scope, cost and time are confirmed in the quotation.

RELATED BOOKS

- Understanding a Quotation
- Shipping & Thursday Tracking
- Spiral Freezer Belt Technical Specification
- What to Send for a Quote

GET IN TOUCH

WhatsApp	**+86 138 1487 2506**
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