Commercial invoice - fictional teaching example

EXAMPLE-CI-001 | Document version: v1.0

Seller: Example Seller (fictional). Buyer: Example Buyer (fictional). The illustrative goods amount is USD 4,000.00. HTS, origin, actual shipment dates, trade-term scope and valuation review remain unconfirmed. This is not a completed invoice for an entry.

Teaching line	Quantity / pieces	Unit price / USD	Goods amount / USD
EXAMPLE-A / fictional item A	600	3.00	1,800.00
EXAMPLE-B / fictional item B	400	5.50	2,200.00
Goods total	1,000	Single currency	4,000.00

Shipment summary used for the worksheet comparison

Cartons	Gross weight / kg	Net weight / kg	Pieces
10	180	150	1,000

Comparison scope: the four shipment totals above are independently entered in the invoice record and reconciled with the packing-list totals on page 2. In the Excel sample, changing an invoice quantity produces MISMATCH. Equal totals do not validate product descriptions, HTS treatment, value, origin or parties.

Actual documents also need the applicable official information, attachments and responsible review. Record the real transaction and required valuation details; do not substitute this fictional amount or an example classification for evidence.

Packing list - fictional teaching example

EXAMPLE-PL-001 / related invoice EXAMPLE-CI-001 | Document version: v1.0

Each row represents a distinct carton group in this simplified Example. Every carton in a group has the listed quantity and weights. For real mixed cartons, retain itemised contents without counting a carton or its weight again on each SKU line.

Carton group	Contents	Cartons	Pieces / carton	Net kg / carton	Gross kg / carton
EXAMPLE-1-6	Teaching item A	6	100	15	18
EXAMPLE-7-10	Teaching item B	4	100	15	18

Independent packing totals

Cartons	Gross weight / kg	Net weight / kg	Pieces
6 + 4 = 10	6 × 18 + 4 × 18 = 180	6 × 15 + 4 × 15 = 150	6 × 100 + 4 × 100 = 1,000

What MATCH means here

The four totals reconcile with the invoice teaching summary. This checks arithmetic and document consistency only. Actual carton IDs, dimensions, marks, descriptions, consignee details and shipment scope must still be checked against the packed goods.

Dimension fields in the workbook use centimetres; weight fields use kilograms. Enter measured outside carton dimensions and actual weights. The Example supplies no real cargo data, filing instructions or customs clearance service.