

Semiconductor manufacturing equipment | free sample

A verified preview of extra-EU imports into the EU27 covered strictly by CN8 84862000.

H1 2026 IMPORT VALUE

€1.74bn

+121.93% YoY

H1 2026 NET MASS

4.59m kg

+120.09% YoY

Market structure snapshot

LARGEST SUPPLIER

Japan

35.67%

of identified H1 2026 value

Concentration

Top 3 suppliers: 78.34%

Japan, the United States and Singapore form the leading supplier group. The full edition provides the complete supplier ranking, changes and monthly data.

SCOPE

CN8 84862000 only — not all semiconductor manufacturing equipment imported into the EU.

What the Full Edition includes

Full Edition contents

- Executive KPI dashboard and H1 2025 vs H1 2026 comparison
- Full identified-supplier ranking, market shares and concentration
- Supplier gains and losses, value/mass context and monthly development
- Validated underlying monthly CSV dataset
- Professional Excel Intelligence Workbook with formulas and charts
- Methodology, CN classification, units, exclusions and reconciliation

Methodology snapshot

SOURCE	Eurostat Comext DS-045409
REPORTER / FLOW	EU27_2020 · IMPORT · extra-EU
PERIOD	January-June 2025 vs January-June 2026
PRODUCT	CN8 84862000 only
RECONCILIATION	Identified suppliers equal official extra-EU aggregate in both periods

IMPORTANT LIMITATION

The analysis does not represent all semiconductor manufacturing equipment, EU production, consumption, installed capacity or total market size. Supplementary quantity is not used.