

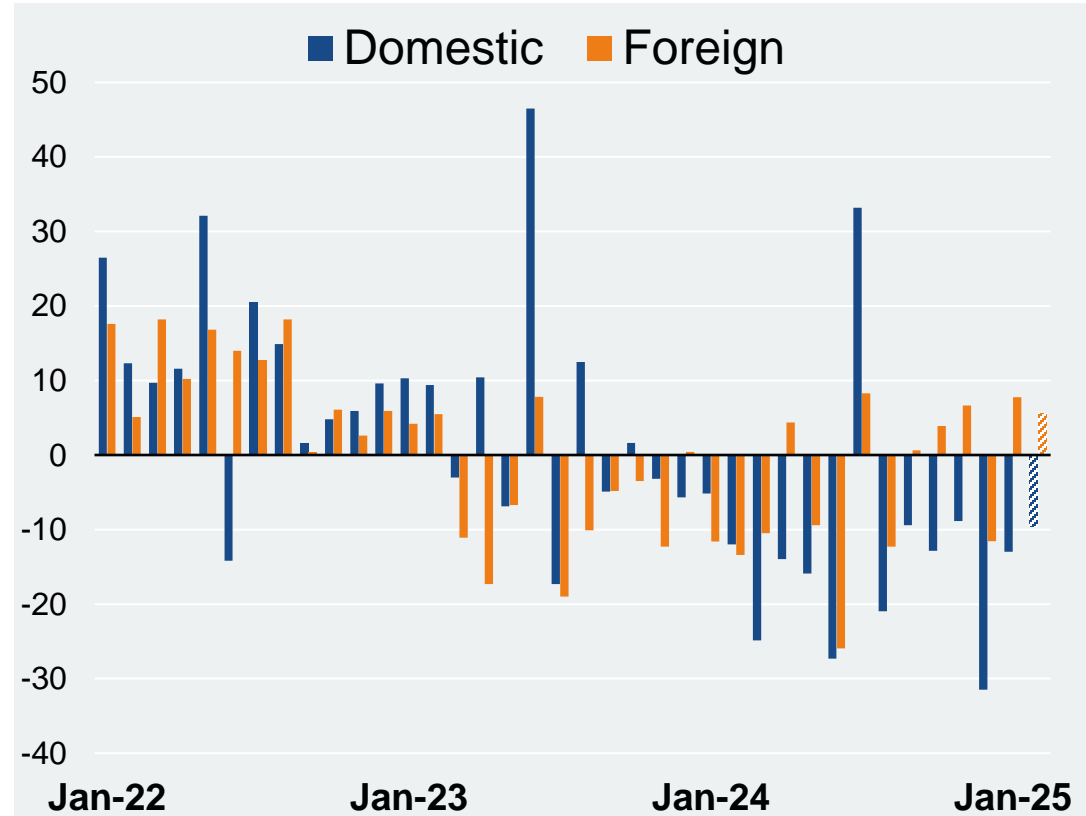
ZVEI Business Cycle Report

– Edition April 2025

German electro and digital industry

– New orders

Nominal values, % change on year earlier



Source: Destatis and ZVEI's own calculations

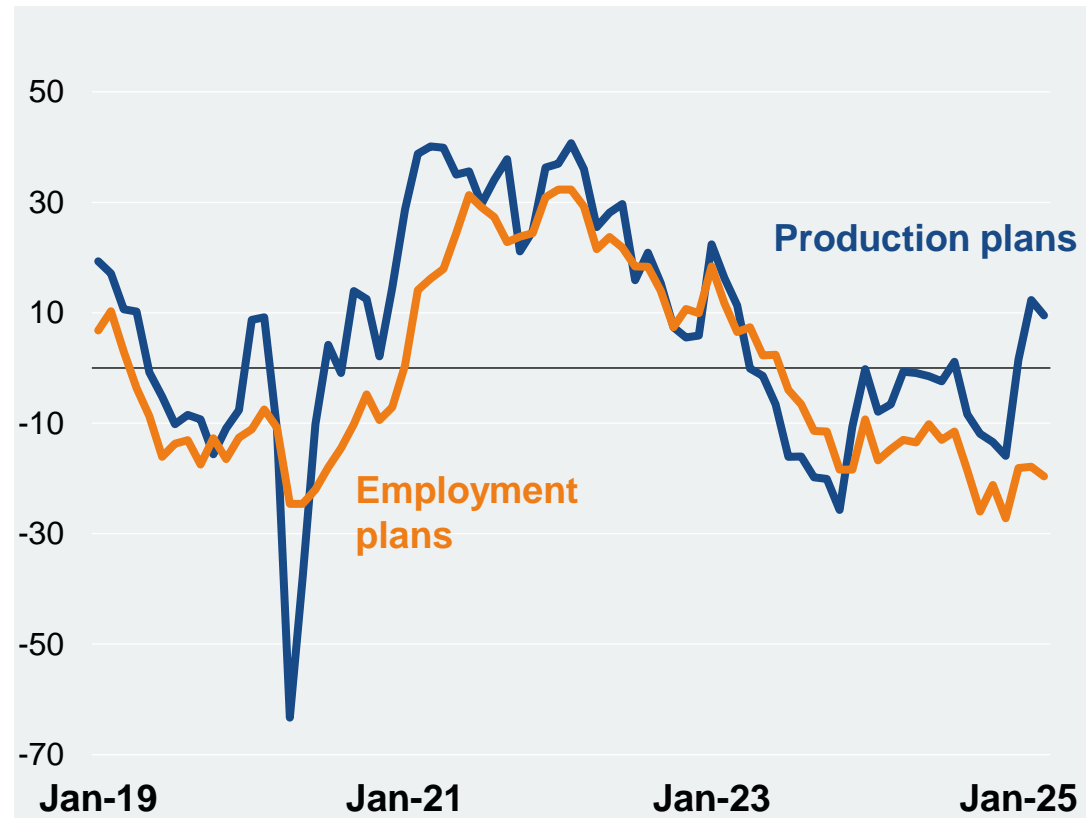
New orders in the German electro and digital industry receded by 1.4% (year over year) in **February 2025**. Meanwhile, the figure for January was revised downwards by Destatis. Instead of slightly being up as reported in the first place, bookings fell somewhat in that month.

Domestic and foreign bookings behaved differently in February. While the former were once again down by 9.6%, the latter rose by 5.6%. With it, **euro zone** customers and clients from **third countries** raised their orders by 4.5% and 6.3%, respectively.

In the full **first two months of this year** new bookings received by our sector came in 1.6% lower than the year before. Here, a reduction in domestic orders by 11.4% and an increase in foreign bookings by 6.7% have faced each other. New orders from the euro area fell very slightly by 0.5%, whereas bookings from countries outside the common currency zone leapt forward by 10.9%.

German electro and digital industry – Production and employment

balance (%-age points)



Source: ifo Institute

German **production** – adjusted for price – of electrical and electronic goods failed its pre-year level by 3.7% in **February 2025**. Here, the respective rate of change in output back in January has been corrected downwards significantly, too. Hence, for the combined period **from January through February** of this year a decrease in output by 4.8% (again yoy) is now recorded.

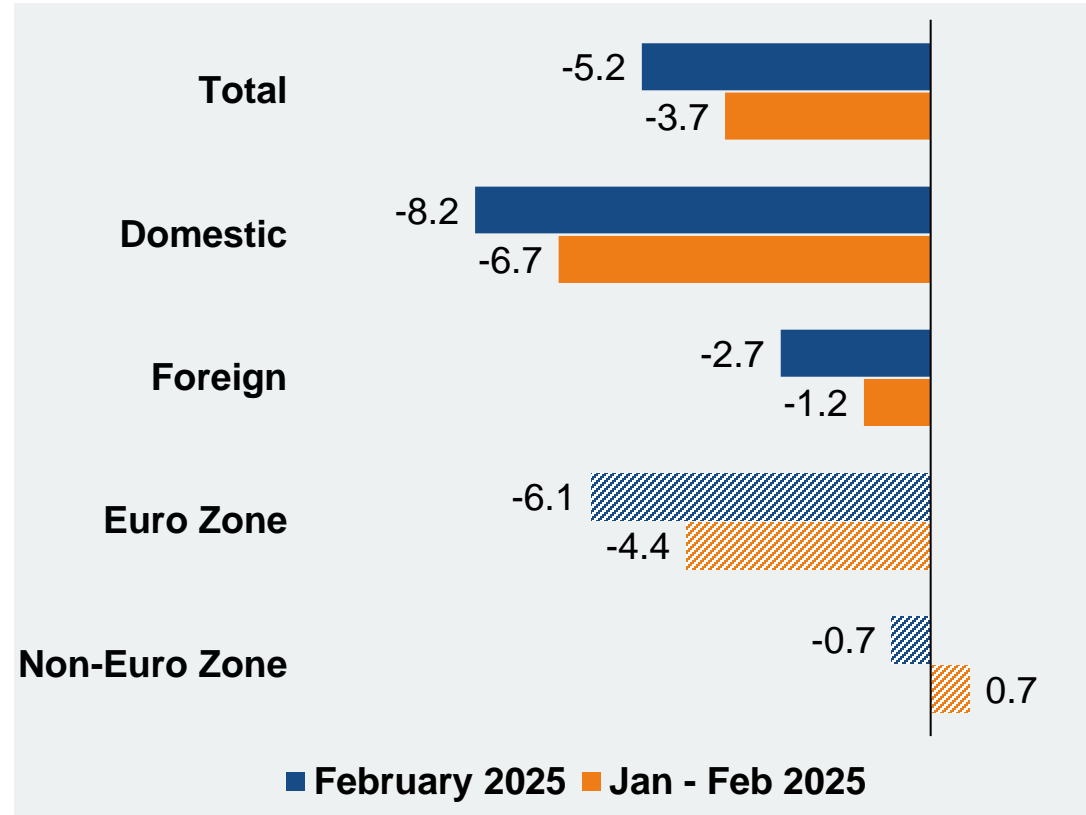
After a big leap forward in February, the **production plans** of our domestic electro companies were once again slightly down in **March 2025**. The balance of companies preparing to raise or rather lower their output within the next three months ahead fell from +12 %-age points to a reading of +10.

The firms' **employment plans** receded by 2 %-age points, too, as the corresponding difference further declined from -18 to -20 %-age points in March.

The number of **employees** in our sector stands at 889,500 presently. Thereof, 28,000 are working short-time.

German electro and digital industry – Turnover

Nominal values, % change on year earlier



Source: Destatis and ZVEI's own calculations; allocation of foreign turnover shaded

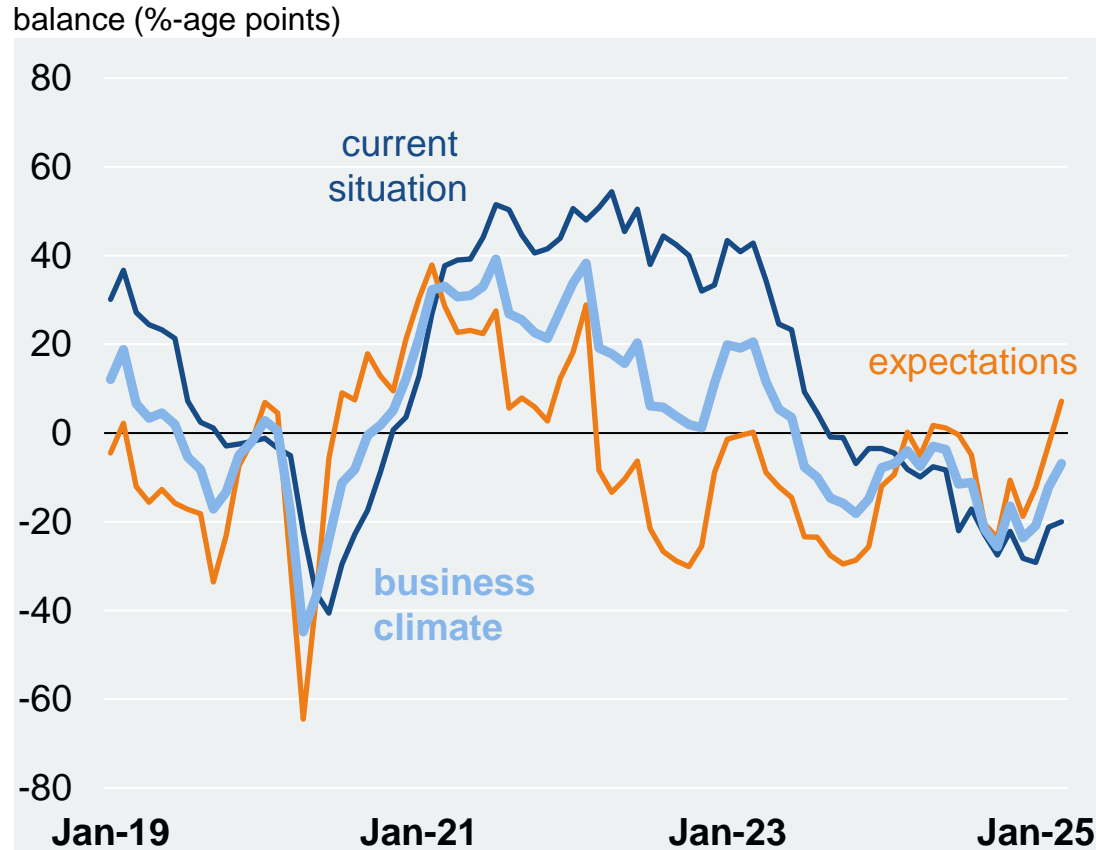
With €17.3bn, **aggregated sales** of the domestic electro and digital industry have missed their respective pre-year value by 5.2% in **February 2025**. Thereby, domestic turnover (-8.2% to €8.0bn) was down more starkly than revenues from businesses with foreign clients (-2.7% to €9.3bn). Sales to the **euro zone** decreased by 6.1% to €3.6bn in February, whereas those to **third countries** receded only slightly (by -0.7% to €5.7bn).

The sector-wide **producer prices** were 1.1% up in February compared to a year earlier.

In the full period **from January through February of this year**, German electro production turned into sales amounted to €34.2bn, leaving them 3.7% lower than in the first two months of 2024. Overall revenues, thereby, split into domestic sales of €15.8bn (-6.7%) and foreign sales of €18.4bn (-1.2%). Turnover from businesses with foreign clients from third countries advanced somewhat, namely by 0.7% to €11.2bn. In contrast, sales to the euro are sagged by 4.4% to €7.2bn.

German electro and digital industry

– Business climate



Source: ifo Institute

In **March 2025**, the **business climate** in the German electro and digital industry has risen for the third consecutive month now. While the companies' assessment of their **current economic situation** improved slightly, their overall **business expectations** have brightened up quite significantly and even managed to jump over the zero line for the first time since June last year again.

As 17% of the electro firms evaluated their present situation as good in March, 46% described it as stable and 37% as bad.

Regarding the next six months ahead, meanwhile 21% of our sector's companies are awaiting expanding businesses. At the same time, 65% of the firms reckon with rather stable affairs, while 14% see declines coming.

The more narrowly defined **export expectations** were also up in March. Here, the balance of firms looking forward to rising or rather falling deliveries abroad in the next three months to come climbed from a reading of +8 in February to +14 %-age points now.

German electro and digital industry – Business cycle figures

year over year, %	2024	2025 February	2025 Jan - Feb
New orders	-10.1%	-1.4%	-1.6%
domestic	-13.8%	-9.6%	-11.4%
foreign	-6.8%	+5.6%	+6.7%
euro zone	-8.8%	+4.5%	-0.5%
non-euro zone	-5.8%	+6.3%	+10.9%
Production, real	-8.9%	-3.7%	-4.8%
Turnover, bn €	220.1 -7.5%	17.3 -5.2%	34.2 -3.7%
domestic, bn €	105.3 -8.1%	8.0 -8.2%	15.8 -6.7%
foreign, bn €	114.8 -7.0%	9.3 -2.7%	18.4 -1.2%
euro zone, bn €	44.0 -0.1%	3.6 -6.1%	7.2 -4.4%
non-euro zone, bn €	70.8 -10.7%	5.7 -0.7%	11.2 +0.7%

year over year, %	2024	2025 January	2025 Jan - Jan
Employees, thousand	889.6 ¹⁾ -2.0%	889.5 ¹⁾ -1.1%	889.5 ²⁾ -1.1%
Exports, bn €	246.4 -3.5%	19.6 -1.9%	19.6 -1.9%
Imports, bn €	254.9 -5.3%	21.5 +5.3%	21.5 +5.3%
	2024	2025 February	2025 Jan - Feb
Producer prices	+1.6%	+1.1%	+1.1%
Material prices	+0.6%	+1.2%	+1.1%
Export prices	+0.7%	+0.6%	+0.8%
Import prices	-2.0%	-0.6%	-0.6%
Balance of positive and negative answers	2024	2025 March	2025 February
Business climate	-12	-7	-12
- Economic situation	-15	-20	-21
- Expected business for next 6 months	-9	+7	-3
Export expectations for next 3 months	±0	+14	+8
Production plans for next 3 months	-6	+10	+12
Employment plans	-16	-20	-18
	2024	2025 January	2024 October
Capacity utilization	77.8%	73.4%	74.4%
Reach of unfilled orders, in months	4.1	4.0	3.8

Sources: ifo Institute, Destatis and ZVEI's own calculations; 1) end of period; 2) average

Contact

Dr Andreas Gontermann

Chief Economist, Head of
Economic Policies and Statistics

 +49 69 6302-273

 andreas.gontermann@zvei.org

Marcus Röckl

Manager
Economic Policies and Statistics

 +49 69 6302-219

 marcus.roeckl@zvei.org

ZVEI e. V.

Electro and Digital Industry Association

Amelia-Mary-Earhart-Straße 12, 60549 Frankfurt am Main

www.zvei.org

Follow us



LinkedIn



YouTube



Newsletter