

# Financial Market Survey January 2025 Please send back until January 20, 2025

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All information will be hand  1. We estimate the	current overall n	nacroecono	mic situation as	s being	7. In the medium-term (	6 months), t	he followin	g currencies	compare
Euro area	good [ ]	normal []	bad n	o estimate	to the Euro will		stay		no
Germany	į į	į į	[ ]	į į				depreciate	
US China	[]	[]	[]	[]	US Dollar Yuan	[]	[]	[]	[]
	[]	[ ]	1.1	l J	Tuali	LJ	[]	[]	[]
2a. In the medium situation will	n-term (6 montl		erall macroeco		8. In the medium-term companies in the following the follo		ors will	it situation	
	improve	not change	worsen	no estimate		improve	not change	worsen	no estimat
Euro area	[]	[]	[]	[]	Banks	[]	[]	[]	[]
Germany	[ ]	[ ]	[ ]	[ ]	Insurance	[ ]	[ ]	[ ]	[ ]
US China	[]	[]	[]	[ ] [ ]	Automotive Chemicals/Pharma	[]	[ ]	[ ]	[]
		[ ]	[ ]	[]	Steel/Metal Products	[ ] [ ]	[]	[]	[]
2b. Please assess (6 months) deve	elopments of the				Electronics Machinery	[]	[ ] [ ]	[]	i j [ ]
in Germany (in Improvement	No change	Worser	ing Σ		Private Consumption /	[]	[]	[]	[]
improvement	140 Grange	VVOISEI	<u> </u>	00%	Retail Sales Construction	[]	[]	[]	[]
o Ti		I	•		Utilities	į į	įį	įį	įį
<b>2c.</b> The probability growth of the sea				arterly	Services Telecommunications InformTechnologies	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ] [ ] [ ]	[]
current quarter (Q1 next quarter (Q2 20	,	[	] per cent ] per cent						
3. In the medium-te	rm (6 months),	the annual i	nflation rate wi						
	increase	change	decrease	no estimate					
Euro area	[]	[]	[]	[]					
Germany	[ ]	[ ]	[ ]	[ ]					
US China	[]	[ ]	[ ] [ ]	[ ] [ ]					
			[ ]						
<ol><li>In the medium-te interbank rates) w</li></ol>	,	short-term ir not	nterest rates (3-						
	increase	change	decrease	no estimate					
Euro area	[]		[]						
US	[ ]	įį	[ ]	[ ]					
China	[]	[]	[]	[]					
<ol><li>In the medium-to sovereign bonds)</li></ol>			es (yields on 1	·					
	increase	not change	decrease	no estimate					
Germany	[]		[]						
US China	[ ]		[ ]	[ ]					
China  6a. In the medium	[ ] n-term (6 mont)	[] hs), the fo	[ ] llowina stock	[ ] market					
indices will	,	not		no					
EURO-STOXX 50 DAX (Germany) Dow Jones (USA) SSE Composite (CI	increase [ ] [ ] [ ] nina) [ ]	change [ ] [ ] [ ] [ ]	decrease es	timate [ ] [ ] [ ] [ ]					
<b>6b.</b> Six months ah points. With a probetween [	pability of 90 pe		•	range					
6c. In view of the fo	undamentals of	the DAX co	ompanies, the l	DAX is					
currently over-priced [ ]	fairly pric	ed [ ]	under-priced	[]					
ovor-priced [ ]	ianiy pilo	,ou [ ]	under-bilded	LJ					

#### Special Questions: Inflation, its causes and monetary policy

## **1a.** Point forecast of the **annual inflation rate in the euro area** (annual average change of the HICP, in percent):

Year	2025	2026	2027
Forecast	%	%	%

**<sup>1</sup>b.** How likely are specific future realizations of inflation? Please give us your assessments for the annual average inflation rate in the euro area:

<sup>...</sup>The sum of the probabilities should add up to 100 for every line.

	Below 0 percent	Between 0 and 2 percent	Between 2 and 4 percent	Between 4 and 6 percent	Between 6 and 8 percent	Above 8 percent	Σ	Don't know
2025	%	%	%	%	%	%	100%	[]
2026	%	%	%	%	%	%	100%	[]
2027	%	%	%	%	%	%	100%	[]

<sup>2.</sup> What are the main factors leading you to change your inflation forecasts for the euro area (in comparison to your forecasts as of November 2024). (+) means increase in inflation forecast, (-) means decrease in inflation forecast.

### For the years 2025 and 2026:

	++	+	0	-		Don't know
Development of GDP in the euro area	[]	[]	[]	[]	[]	[]
Development of wages in the euro area	[]	[]	[]	[]	[]	[]
Development of energy prices	[]	[]	[]	[]	[]	[]
Development of prices for raw materials (except energy)	[]	[]	[]	[]	[]	[]
Changes in exchange rates (relative to the euro)	[]	[]	[]	[]	[]	[]
Monetary policy of the ECB	[]	[]	[]	[]	[]	[]
International trade conflicts	[]	[]	[]	[]	[]	[]
International supply bottlenecks	[]	[]	[]	[]	[]	[]
Green transformation	[]	[]	[]	[]	[]	[]
War in Ukraine	[]	[]	[]	[]	[]	[]
Middle east conflict	[]	[]	[]	[]	[]	[]
Other factors:	[]	[]	[]	[]	[]	[]

### $\textbf{3.} \ \textbf{I} \ \textbf{expect the } \ \textbf{main refinancing facility rate of the ECB} \ (\textbf{currently at 3.15\%}) \ \textbf{to be [central 90\% confidence interval]} :$

In 6 months	between [	] and [	] (percent)
End of 2025	between [	] and [	] (percent)
End of 2026	between [	] and [	] (percent)
End of 2027	between [	] and [	] (percent)