

# INFINEON TECHNOLOGIES AG

ISIN: **DE0006231004** WKN: **623100**

## Overview

2024/07/11 17:44:59	
<b>Price</b>	35.30 EUR
<b>Difference</b>	0.00% (0.00)

<b>General attributes</b>	
ISIN	DE0006231004
Symbol	IFX
Exchange	Euronext Milan MTF Global Equity Market
Currency	EUR
Sector	Technology
Security type	Stock
Market cap (m)	45,795 EUR
Benchmark	GERMANY DAX

<b>Market data</b>	
Bid (Bid size)	34.815 EUR (3,000)
Ask (Ask size)	35.995 EUR (400)
Open	35.43 EUR
High	35.67 EUR
Low	35.415 EUR
Close (prev. day)	35.30 EUR
VWAP	35.462891 EUR
Volume (pcs)	735
Trading volume	26,065.00
Number of trades	4
Last size	-

<b>Futures and Options</b>	
Related Futures	39
Related Options	-

<b>PDF Downloads</b>	
Company report: INFINEON TECHNOLOGIES AG	



Information about previous performance does not guarantee future performance.  
**Source:** FactSet

### Recent research

on instrument	on sector	on market	
Date		Headline	Download
2024/06/21		Global Equity Ratings	
2024/06/14		Global Equity Ratings	
2024/05/29		Global Equity Ratings	
2024/04/26		Global Equity Ratings	
2024/04/03		Global Equity Ratings	

## Details

2024/07/11 17:44:59

## Price

35.30 EUR

Difference ➔ 0.00% (0.00)

## General attributes

ISIN DE0006231004

Symbol IFX

Exchange Euronext Milan MTF Global  
Equity Market

Currency EUR

Sector Technology

Security type Stock

Market cap (m) 45,795 EUR

Benchmark GERMANY DAX

## Market data

Bid (Bid size) 34.815 EUR (3,000)

Ask (Ask size) 35.995 EUR (400)

Open 35.43 EUR

High 35.67 EUR

Low 35.415 EUR

Close (prev. day) 35.30 EUR

VWAP 35.462891 EUR

Volume (pcs) 735

Trading volume 26,065.00

Number of trades 4

Last size -

## Performance and Risk

	6m	1Y	3Y
Perf (%)	+3.16%	-2.22%	+6.71%
Perf (abs.)	+1.08	-0.80	+2.22
Beta	1.51	1.69	1.54
Volatility	38.57	36.46	38.75

5Y



Information about previous performance does not guarantee future performance.  
Source: FactSet

## Price data

Ø price 5 days   Ø volume 5 days (pcs.)	35.45 EUR (1,052)
Ø price 30 days   Ø volume 30 days (pcs.)	35.76 EUR (1,951)
Ø price 100 days   Ø volume 100 days (pcs.)	34.31 EUR (3,508)
Ø price 250 days   Ø volume 250 days (pcs.)	33.86 EUR (3,098)
YTD High   date	38.82 EUR (2024/06/13)
YTD Low   date	29.65 EUR (2024/04/22)
52 Weeks High   date	40.22 EUR (2023/07/31)
52 Weeks Low   date	27.30 EUR (2023/10/31)

## Arbitrage views

Exchange <span style="color: green;">➔</span>	Date	Time	Price	Trading volume (mio.)	Number of trades
Xetra	2024/07/11	17:35	35.30 EUR	80.98	8,089
Vienna Stock Exchange	2024/07/11	17:32	35.265 EUR	0.00	6
Tradegate	2024/07/11	22:26	35.175 EUR	2.81	313
Stuttgart	2024/07/11	21:59	35.125 EUR	0.49	177

SIX Swiss Exchange	2022/ 12/29	17:36	47.00 CHF	0.00	1
SIX Swiss Exchange	2023/ 01/26	17:35	32.70 EUR	0.00	1
Munich	2024/ 07/11	19:31	35.155 EUR	0.00	3
London Stock Exchange European Trade Reporting	2024/ 07/11	17:30	35.3475 EUR	0.02	5
Hanover	2024/ 07/11	08:16	35.395 EUR	0.00	3
Hamburg	2024/ 07/11	14:02	35.47 EUR	0.10	6
Frankfurt	2024/ 07/11	17:20	35.385 EUR	0.04	9
FINRA other OTC Issues	2024/ 07/11	21:27	37.95 USD	10.56	13
Euronext Milan MTF Trading After Hours	2024/ 07/11	19:35	36.35 EUR	0.00	1
Euronext Milan MTF Global Equity Market	2024/ 07/11	17:44	35.30 EUR	0.03	4
Duesseldorf	2024/ 07/11	19:30	35.15 EUR	0.00	6
Budapest Stock Exchange	2024/ 07/11	17:19	13,960.00 HUF	0.11	1
Berlin	2024/ 07/11	21:52	35.18 EUR	0.00	18

## Company profile

### Company Logo



### Contact Details

INFINEON TECHNOLOGIES AG

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### PDF Downloads

Company report: INFINEON  
TECHNOLOGIES AG



### Company Profile

Infineon Technologies AG engages in the provision of semiconductor and system solutions. It operates through the following segments: Automotive, Industrial Power Control, Power and Sensor systems, Connected Secure Systems, and Other Operating Segments. The Automotive segment designs, develops, manufactures, and markets semiconductor for automotive applications. The Industrial Power Control segment involves in the design, development, manufacture, and marketing of semiconductors for the generation, transmission, and economy in the use of electrical energy. The Power and Sensor systems segment includes design, development, manufacture, and marketing of semiconductors for energy-efficient power supplies as well as for mobile devices and mobile phone network infrastructures. The Connected Secure Systems designs, develops, manufactures, and markets semiconductor-based security products for card applications and network systems. The company was founded on April 1, 1999 and is headquartered in Munich, Germany.

### Members of Management Board

Jochen Hanebeck	Chairman of Managing Board
Sven Schneider	Member of Executive Committee
Andreas Urschitz	Member of Executive Committee
Elke Reichart	Member of Executive Committee
Rutger Wijburg	Member of Executive Committee

### Board of directors

Herbert Diess	Chairman of Supervisory Board
Friedrich Eichiner	Member of Supervisory Board
Hermann Eul	Member of Supervisory Board
Susanne Lachenmann	Member of Supervisory Board
Ulrich Spiesshofer	Member of Supervisory Board
Annette Engelfried	Member of Supervisory Board
Diana Vitale	Member of Supervisory Board
Johann Dechant	Member of Supervisory Board
Klaus Helmrich	Member of Supervisory Board
Margret Suckale	Member of Supervisory Board
Melanie Riedl	Member of Supervisory Board
Mirco Synde	Member of Supervisory Board
Peter Gruber	Member of Supervisory Board
Ute Wolf	Member of Supervisory Board
Xiaoqun Clever-Steg	Member of Supervisory Board