

Zug, September 11, 2026

STOXX Changes composition of DAX Strategy Indices effective on September 21, 2026

Dear Customer,

STOXX Ltd. today announced the new composition of DAX Strategy Indices as part of the regular review effective on September 21, 2026

Date	Symbol	Index name	Internal Key	ISIN	Company name	Changes
21.09.2026	DXEP	DAXplus Export Strategy	DE141X	DE000A1K0235	SUSS MICROTEC	Addition
21.09.2026	DXEP	DAXplus Export Strategy	DE5051	DE000WAF3001	SILTRONIC	Addition
21.09.2026	DXEP	DAXplus Export Strategy	506472	DE0006969603	PUMA	Deletion
21.09.2026	DXEP	DAXplus Export Strategy	DE5084	DE0007165631	SARTORIUS PREF.	Deletion
21.09.2026	DXMSGP	DAXplus Maximum Sharpe Ratio Germany	442990	DE0006070006	HOCHTIEF	Addition
21.09.2026	DXMSGP	DAXplus Maximum Sharpe Ratio Germany	474184	DE0006599905	MERCK	Addition
21.09.2026	DXMSGP	DAXplus Maximum Sharpe Ratio Germany	451180	DE0008402215	HANNOVER RUECK	Addition
21.09.2026	DXMSGP	DAXplus Maximum Sharpe Ratio Germany	EG063	DE000A1DAH0	BRENNTAG	Addition
21.09.2026	DXMSGP	DAXplus Maximum Sharpe Ratio Germany	B1JB4K	DE000SYM9999	SYMRISE	Addition
21.09.2026	DXMSGP	DAXplus Maximum Sharpe Ratio Germany	421342	DE000CBK1001	COMMERZBANK	Deletion
21.09.2026	DXMSGP	DAXplus Maximum Sharpe Ratio Germany	DE004V	DE000ENER6Y0	SIEMENS ENERGY	Deletion
21.09.2026	DXMVGP	DAXplus Minimum Variance Germany	442990	DE0006070006	HOCHTIEF	Addition
21.09.2026	DXMVGP	DAXplus Minimum Variance Germany	588950	DE0006231004	INFINEON TECHNOLOGIES	Addition
21.09.2026	DXMVGP	DAXplus Minimum Variance Germany	401632	DE0008404005	ALLIANZ	Addition
21.09.2026	DXMVGP	DAXplus Minimum Variance Germany	B1JB4K	DE000SYM9999	SYMRISE	Addition
21.09.2026	DXMVGP	DAXplus Minimum Variance Germany	458260	DE0006602006	GEA GRP	Deletion
21.09.2026	DXMVGP	DAXplus Minimum Variance Germany	469678	DE000PAH0038	PORSCHE AUTOMOBIL HLDG PREF	Deletion
21.09.2026	DXMVGP	DAXplus Minimum Variance Germany	DE8087	DE000SHL1006	SIEMENS HEALTHINEERS	Deletion
21.09.2026	DXMVGP	DAXplus Minimum Variance Germany	DE31WR	NL0000235190	AIRBUS	Deletion