

FDAX "SBreaker 15min"	Wert	Long-Regel	Short-Regel
ATR(3)	64,50000P		
IS1 (35% ATR3 / max. 25,0P)	23,0P	LHB1 - LHB3 - LLR1 - LLR2 - LLR3 - LORB1 - LORB2 - LORB3	SLB1 - SLB3 - SHR1 - SHR2 - SHR3 - SORB1 - SORB2 - SORB3
IS2 (20% ATR3 / max. 15,0P)	13,0P	LHB2 - LOP1 - LOP2 - LOP3 - LOP4	SLB2 - SOP1 - SOP2 - SOP3 - SOP4
IS3 (5,0P < Hoch / 5,0P > Tief / max. 15,0P)	variabel	LRE1 - LRE2	SRE1 - SRE2
BES1 (30% ATR3)	20,0P	LHB1 - LHB2 - LHB3 - LOP1 - LOP2 - LOP3 - LOP4	SLB1 - SLB2 - SLB3 - SOP1 - SOP2 - SOP3 - SOP4
BES2 (25% ATR3)	17,0P	LLR1 - LLR2 - LLR3 - LRE1 - LRE2 - overnight long	SHR1 - SHR2 - SHR3 - SRE1 - SRE2 - overnight short
BES3 (25% ATR3)	17,0P	LORB1 - LORB2 - LORB3	SORB1 - SORB2 - SORB3
TS1 (long <= 3,0P / short >= 3,0P)	Close-Basis	gültig für alle Regeln, nicht LHB1 - LHB2 - LHB3	gültig für alle Regeln, nicht SLB1 - SLB2 - SLB3
TS2 (35% ATR3)	23,0P	LHB1 - LHB2 - LHB3 - LOP1 - LOP2 - LOP3 - LOP4	SLB1 - SLB2 - SLB3 - SOP1 - SOP2 - SOP3 - SOP4
TS3 (20% ATR3)	13,0P	LLR1 - LLR2 - LLR3 - LRE1 - LRE2 - overnight long	SHR1 - SHR2 - SHR3 - SRE1 - SRE2 - overnight short
TS4 (30% ATR3)	20,0P	LORB1 - LORB2 - LORB3	SORB1 - SORB2 - SORB3
EOD1 (1,0P-Regel Pldot / 19:45)	Close-Basis	gültig für alle Regeln	gültig für alle Regeln
EOD2 (1,0P-Regel Hoch / Tief / 19:45)	Close-Basis	LLR1 - LLR2 - LLR3 - LORB1 - LORB2 - LORB3	SHR1 - SHR2 - SHR3 - SORB1 - SORB2 - SORB3
EOD3 (19:45)		LHB2 - LOP1 - LOP2 - LOP3 - LOP4 - LRE1 - LRE2	SLB2 - SOP1 - SOP2 - SOP3 - SOP4 - SRE1 - SRE2
PT1 (SK Vortag / max. 30,0P)		LOP3	SOP3
PT2 (max. 30,0P)		LOP4	SOP4
Handelstag: 05.10.2005	Entry-Regel	Orderdaten + Exit-Regeln	Orderdaten + Exit-Regeln
bei Open >= 5048,5	SOP1		Sell-Stop @ 5047,5 (IS2 - BES1 - TS1 - TS2 - EOD3)
bei Open >= 5048,5	SOP2		Sell-Stop @ 5047,5 (IS2 - BES1 - TS1 - TS2 - EOD3)
bei Open >= 5048,5	SOP3		Sell-Stop @ 5047,5 (IS2 - BES1 - TS1 - TS2 - PT1 - EOD3)
bei Open >= xxxx,x	SOP4		Sell-Stop @ xxxx,x (IS2 - BES1 - TS1 - TS2 - PT2 - EOD3)
bei Anwendung LOP1, 2, 3 oder 4	SLB2		Sell-Stop @ xxxx,x (IS2 - BES1 - TS2 - EOD3)
Open ./ 33,0P	SORB1 / 2		Sell-Stop @ ?????,? (IS1 - BES3 - TS1 - TS4 - EOD2)
bei Open >= 5022,0 ==> Open ./ 23,0P	SORB3		Sell-Stop @ ?????,? (IS1 - BES3 - TS1 - TS4 - EOD2)
Open <= 5048,0 und	SLB1		Sell-Stop @ 4987,0 (IS1 - BES1 - TS2)
Open >= 4987,5	LHB1	Buy-Stop @ 5048,5 (IS1 - BES1 - TS2)	
Open + 23,0P	LORB1 / 2	Buy-Stop @ ?????,? (IS1 - BES3 - TS1 - TS4 - EOD2)	
bei Open <= xxxx,x ==> Open + xx,xP	LORB3	Buy-Stop @ xxxx,x (IS1 - BES3 - TS1 - TS4 - EOD2)	
bei Anwendung SOP1, 2, 3 oder 4	LHB2	Buy-Stop @ 5060,5 (IS2 - BES1 - TS2 - EOD3)	
bei Open <= xxxx,x	LOP1	Buy-Stop @ xxxx,x (IS2 - BES1 - TS1 - TS2 - EOD3)	
bei Open <= xxxx,x	LOP2	Buy-Stop @ xxxx,x (IS2 - BES1 - TS1 - TS2 - EOD3)	
bei Open <= xxxx,x	LOP3	Buy-Stop @ xxxx,x (IS2 - BES1 - TS1 - TS2 - PT1 - EOD3)	
bei Open <= xxxx,x	LOP4	Buy-Stop @ xxxx,x (IS2 - BES1 - TS1 - TS2 - PT2 - EOD3)	