



## IG GERMANY MID-CAP 50 CFD PRODUCT DETAILS

(Please refer to the "Get Info" tab of the dealing platform for detailed and updated information)

		CASH INDEX CFD	
<b>IG Index CFD Name</b>		Germany Mid-Cap 50 Cash	
<b>Related Official Cash Spot Index</b>		MDAX	
<b>Quoted Currency</b>		EUR	
<b>Index CFD Quotation Period</b>		0810 – 2200 (CET)	
<b>Value per Index CFD Point</b>	<b>Standard</b>	EUR 5	
	<b>Mini</b>	EUR 1	
	<b>Micro</b>	Not Available	
<b>Dealing Hours</b> <i>(in local exchange times &amp; excludes daylight savings)</i>	<b>Dealing Spread</b> <i>(*refers to variable dealing spread)</i>	0810 – 2200 (CET)	6*
<b>Limited Risk Premium</b> <i>(in points)</i>		5	
<b>Minimum Margin Required</b>		5% (tiered margin will apply for larger position sizes)	
<b>IG Index CFD Expiry</b>		CFDs on cash stock indices are undated transactions that do not expire. For each day that a position is open, adjustments are calculated to reflect the effect of interest and, if necessary, dividends.	

If you have further questions, contact us at:

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Last Updated: August 2018 Page 1 of 2



<b>In-Hours Pricing Methodology</b>	CFDs on indices are quoted with reference to the front month contract in the underlying futures market. Cash CFD prices are adjusted for the fair value between the prices of the cash index and relevant futures contract. The prices quoted for CFDs on futures, which are not on the front month contract, are adjusted for the fair value between that contract and the front month. Prices quoted for CFDs on the front month futures contract are not adjusted.
<b>Out-of-Hours Pricing Methodology</b>	Not Applicable
<b>Interest Adjustment</b>	<p>A daily interest adjustment is calculated for any position that is opened before 22.00 (London time) and that is still open after 22.00 (London time). These adjustments are posted daily to the client's account. Please note that on Fridays open positions will be adjusted for 3 days funding, covering the weekend.</p> <p>Interest adjustments are calculated as follows: <b><math>D = n \times L \times C \times i / 365</math></b> Where: D = daily interest adjustment n = number of lots L = lot size C = underlying index price at 10pm (London time) i = applicable annual interest rate</p> <p>Note: The formula uses a 365-day divisor for the FTSE® 100 and other GBP, SGD and ZAR denominated markets, and a 360-day divisor for all others.</p> <p>The applicable annual interest rate is based on prevailing 1-month interbank rates and our funding adjustment of 2.5% per annum for standard contracts and 3% per annum for mini / micro contracts. Interest in respect of long positions is debited from a client's account, and interest in respect of short positions is either credited to or debited from a client's account.</p>
<b>Dividend Adjustment</b>	<p>A dividend adjustment is applied to take account of the ex-dividend adjustment to the index. This is the number of points by which the index price must be adjusted downwards to take account of those shares in the index which go ex-dividend at the close of the cash market. We will use the ex-dividend figure estimated by Bloomberg (E&amp;OE), rounded to the tick size we use for that index, to determine what adjustment to apply. In the case of long positions, the dividend adjustment is credited to the client's account. In the case of short positions, the dividend adjustment is debited from the client's account.</p>

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Last Updated: August 2018 Page 2 of 2