

PRODUCT FACTSHEET  
TURBO CERTIFICATE LONG GEDEON RICHTER



ISIN : AT0000A1MB98 / WKN: RCOFFQ  
LEVERAGE Product with Knock-Out  
Turbo Certificate Long

The product related information contained herein is exclusively for information purposes only, intended for current investors or in case these products are displayed further to an individual search. The information does not constitute a recommendation or an offer to buy or an invitation to make a respective offer in relation to any of the products described herein.

CHG. 1D <b>+0.370 (+0.38%)</b>	BID <b>HUF 95.390</b>	ASK <b>HUF 97.890</b>	LAST UPDATE <b>Aug 16, 2019 14:57:58.296</b>
UNDERLYING PRICE (DELAYED) <b>4,880.00 (0.00%)</b>	BARRIER <b>HUF 4,237.05</b>	BARR. DIST. % <b>13.18%</b>	LEVERAGE <b>4.99</b>

**KEY DATA**

Underlying	Gedeon Richter
Underlying price (delayed)	HUF 4,880.00
Underlying date/time	Aug 19, 2019 07:07:18.821
Barrier	HUF 4,237.05
Distance to barrier	HUF 642.95
Distance to barrier	13.18%
Barrier reached	no
Strike	HUF 3,987.05
Leverage	4.99
Tradeable unit/nominal value	1 unit
Long/ short	Long
Multiplier	1:10
Expected market trend	bullish
Listing	-
Product currency	HUF
Underlying currency	HUF
Maturity date	open-end
Settlement method	Cash settlement
Taxation	Capital Gains Tax / no Foreign Capital Gains Tax

**DESCRIPTION**

Turbo Certificates enable investors to participate with a leverage effect in the performance of the underlying. Long Turbo Certificates provide investors with above average profit opportunities in rising markets. In case the underlying touches or undercuts the barrier (knock-out level), the Turbo Certificate expires prematurely. The investor may incur a total loss of the invested capital.

Barrier and strike are adjusted on a daily basis. In case the underlying quotes in a currency different to that of the certificate or in case the underlying is a commodity future (roll over), a deviation may occur.

More information: <https://www.rcb.at/?ISIN=AT0000A1MB98>

**PRICE DEVELOPMENT SINCE ISSUE DATE**



**CONTACT/INFORMATION**

E:	produkte@rcb.at
T:	+43-1-51520-484
RCB website	www.rcb.at

The contents offered herein shall serve informational purposes only. Raiffeisen Centrobank makes no warranty and will accept no liability for the correctness, accuracy and completeness of such contents. The offered contents shall neither be considered as an offer or invitation to buy or sell any type of securities nor as an incentive recommendation for buying or selling investment instruments. The contents shall not replace the necessary investment advice concerning the purchase or sale of securities or investments. Any charts offered herein shall serve as information of historical chart developments only. No performance information of the described investment instruments are given herein. The issuer shall bear no liability for updating the offered contents on a regular basis.

Additionally, Raiffeisen Centrobank AG is subject to supervision by the European Central Bank (ECB), which ECB undertakes within the Single Supervisory Mechanism (SSM), which consists of the ECB on national responsible authorities (Council Regulation (EU) No 1024/2013). All products offered by RCB are subject to the base prospectus (including all supplements and amendments, if any) for the current issuance programme of RCB, which has been approved by the Austrian Financial Market Authority and deposited at the Oesterreichische Kontrollbank AG. The mentioned documents are published on the website of Raiffeisen Centrobank AG [www.rcb.at/en/SecuritiesProspectus](http://www.rcb.at/en/SecuritiesProspectus).

Please be aware that the time given hereinafter is stated in the Universal Time Coordinated (UTC) format as required by mandatory law. The respective Central European Time (CET) used in Austria, Germany and other central European countries may be obtained by adding one hour, the respective central European summer time (CEST) by adding two hours.

Raiffeisen Centrobank AG, registered at the Vienna commercial register under FN 117507 f, Tegetthofstraße 1, 1010 Wien.