

Invitation to webinar for the presentation of 4C Strategies' Year-end report, January - December 2022

4C Strategies' Year-end report for January – December 2022 will be published on Wednesday, February 15, 2023, at 07:55 CET.

The same day at 09:30 CET, a presentation will be held where analysts, investors, media and other stakeholders are invited to participate. The presentation will be a webinar where 4C Strategies' Magnus Bergqvist (CEO) and Anders Nordgren (CFO) will comment on the published report and answer questions. The presentation will be in English.

Afterwards, the presentation material will be available on 4C Strategies' website under 'Reports and Presentations'.

For participation at the presentation: Sign up here

For further information, contact:

4C Group AB (publ)

Magnus Bergqvist, CEO Anders Nordgren, CFO investor.relations@4cstrategies.com | + 46 (0) 8 522 27 900

Certified Adviser: Andreas Stigers, FNCA Sweden AB

About 4C Strategies

4C Strategies is a leading global provider of organisational readiness and training management solutions for customers in the defence, public and corporate sectors. 4C Strategies provides an integrated offering of organisational readiness and training management solutions in mission-critical environments, consisting of its software platform Exonaut as well as expert services and software-related services. Exonaut complies with the strictest demands on security and data integrity and is accredited by NATO. From its offices in the Nordics, the UK the US and Austrailia, 4C Strategies serves over 150 customers, including some of the world's most high-profile public institutions, global enterprises and several NATO allied armed forces. 4C Strategies was founded in Sweden in 2000, and is headquartered in Stockholm. 4C Strategies' share is traded on Nasdaq First North Premier Growth Market, under the ticker "4C".

investors.4cstrategies.com



Attachments

Invitation to webinar for the presentation of 4C Strategies' Year-end report, January - December 2022