EURONEXT

PRESS RELEASE

KONTAKT - Media:

Amsterdam	+31 20 721 41 33	Brussels	+32 2 620 15 50
Dublin	+353 1 617 4249	Lisbon	+351 210 600 614
Oslo	+47 22 34 17 34	Paris	+33 1 70 48 24 45

KONTAKT - Investor Relations:

+33 1 70 48 24 27

BERGEN CARBON SOLUTIONS NOTERES PÅ EURONEXT GROWTH

HENTET NOK 80 MILLIONER – MARKEDSVERDI PÅ NOK 380 MILLIONER

BERGEN CARBON SOLUTIONS

BCS EURONEXT GROWTH

Oslo - 19. april 2021 – Euronext gratulerer Bergen Carbon Solutions med noteringen på Euronext Growth Oslo i dag (ticker: BCS).

Bergen Carbon Solutions bruker innovativ teknologi for å gjøre CO_2-utslipp om til karbon nanofiber, et materiale som er lettere enn plast, sterkere enn stål og fører elektrisitet bedre enn kobber, og med mange bruksområder fra energilagring til verneklær.

Selskapet har nylig hentet 80 millioner kroner gjennom utstedelse av nye aksjer. Emisjonskursen på 11,75 kroner gir de utestående aksjene i selskapet en markedsverdi på 380 millioner kroner ved noteringen.

Jan Børge Sagmo, CEO of Bergen Carbon Solutions, sier: *"Å bli notert på Euronext Growth Oslo er en milepæl for Bergen Carbon Solutions. Vi har midlene og teknologien til å skape verdier ut av CO_2-utslipp, og noteringen vil gjøre det mulig for oss å akselerere vår verdiskapende forretningsmodell, samtidig som vi bidrar til å løse en stor global utfordring."*

Velkommen: Børsdirektør Øivind Amundsen ringte i bjella under en virtuell noteringsseremoni i morges sammen med Jan Børge Sagmo, administrerende direktør i Bergen Carbon Solutions, for å feire noteringen av selskapet.

KONTAKTER media - mediateam@euronext.com
Pressekontor (Oslo): +47 22 34 17 34 oslopressoffice@euronext.com

Om Bergen Carbon Solutions
Bergen Carbon Solutions AS ("BCS") is a Norwegian company based in Bergen. The company was founded in 2016 by current CEO Jan B. Sagmo and current COO Finn Blydt-Svendsen. BCS uses innovative technology to turn CO_2 emissions into carbon nanofiber ("CNF"), a material which is lighter than plastic, stronger than steel and leads electricity better than copper, and with wide ranging applications from energy storage to protective clothing. Rather than using natural gas to produce carbon nanofibers and with resulting CO_2 emissions, BCS uses CO_2 from existing emitters to produce the nanofibers leaving only O_2 emissions. Furthermore, the company's production method consumes on average less than 10% of the energy relative to traditional CNF production methods, making the value chain CO_2 negative. The CNF is made by using modular production units that are based on two 40 feet containers stacked on top of each other with minimum two reactors. Each production unit can produce about 6.5 tonnes of CNF annually out of 30 tonnes of CO_2. BCS has a highly skilled team with knowledge in chemistry, engineering and business development.

About Euronext
Euronext is the leading pan-European market infrastructure, connecting local economies to global capital markets, to accelerate innovation and sustainable growth. It operates regulated exchanges in Belgium, France, Ireland, the Netherlands, Norway and Portugal. With close to 1,500 listed issuers worth €4.9 trillion in market capitalisation as of end March 2021, it has an unmatched blue chip franchise and a strong diverse domestic and international client base. Euronext operates regulated and transparent equity and derivatives markets and is the largest centre for debt and funds listings in the world. Its total product offering includes Equities, FX, Exchange Traded Funds, Warrants & Certificates, Bonds, Derivatives, Commodities and Indices. Euronext also leverages its expertise in running markets by providing technology and managed services to third parties. In addition to its main regulated market, it also operates Euronext Growth® and Euronext Access®, simplifying access to listing for SMEs. Euronext provides custody and settlement services through central securities depositories in Denmark, Norway and Portugal.
For the latest news, follow us on Twitter (twitter.com/euronext) and LinkedIn (linkedin.com/euronext).