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**THE  
CORING  
COMPANY**

The Coring Company (TCC) is a Norwegian technology company that develops digital solutions for conducting ground investigations within a range of fields. The company was founded in 2019 based on the research conducted by its founder and CEO, Frida Vonstad, during her doctoral studies at University College of London and Oxford University. The company's main product, the Sample Control System (SCS), is a powerful tool that helps reduce costs, decrease carbon footprint, and reduce risk when conducting ground investigations.

# P R E S S   R E L E A S E

## **The Coring Company are presenting a globally patented solution for the mining industry.**

The Coring Company have developed a unique technological solution for taking representative samples during daily mining operations. The solution consists of our self-developed software platform (SCS), as well as a patented hardware solution, which will seamlessly integrate with existing equipment and processes. Using the solution does not require any special training.

**MO I RANA, 1. march, 2023:** Mining is one of the most important industries in the world today. The mineral industry is a crucial contributor to the development of areas such as technology, batteries, and innovation - but it is already the reason we live the way we do today with cars, mobile phones, and computers. The mining industry is a cornerstone of the global community, but it is also an industry that desperately needs more efficient solutions to meet increased demands and growing requirements.

Today's mines face challenges related to efficiency both in the extraction of minerals and in processing/refining. Increased knowledge of what is in the rock, what is being extracted, and what is being sent for refining can significantly contribute to this. Taking continuous representative samples during daily operations and analyzing them has been an "impossible" technological area.

The Coring Company has now been granted a patent for a unique technological solution for taking representative samples during daily mining operations. It will seamlessly integrate with existing equipment and processes and requires no special training. The solution is currently undergoing pilot testing in collaboration with major mines in Norway. The solution should be easily adaptable to all types of mines worldwide. This means that we can help mines extract more minerals, gain better insights into their resources, increase profitability and sustainability.

The solution is entirely invented, developed, and produced in Mo i Rana by The Coring Company and local partners such as Kunnskapsparken, MOMEK, and Goodtech. This shows that Mo i Rana is a city where technological innovation and production are highly possible.