Voltpoint inc com Norway

We run a modern EV battery recycling plant in the city of Fredrikstad, Norway. It is designed to handle the current end-of-life batteries from the Norwegian EV fleet - 25,000 electrical vehicles or 12,000 tons of battery packs yearly.

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VOLTpoint is a series of precision high-voltage measurement instruments designed for measuring a wide range of voltage inputs and suited for lithium-ion cell-by-cell battery testing where sources range from millivolts to ±400V. Available in both USB and Ethernet (LXI) versions, VOLTpoint can be configured with 8, 16, 24, 32, 40, or 48 input ...

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We run a modern EV battery recycling plant in the city of Fredrikstad, Norway. It is designed to handle the current end-of-life batteries from the Norwegian EV fleet - 25,000 electrical vehicles or 12,000 tons of battery packs yearly. Explore our plant. So, what makes us unique?

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VOLTpoint(TM) is a family of voltage measurement instruments that includes the DT9873 and DT8873. This manual describes the DT9873 USB model. MEASURpoint(TM) a family of mixed temperature and voltage measurement instruments that includes the DT9874, DT8874, DT8875, and DT8876. This manual describes the DT9874 USB

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