



Energy-efficient heating solutions for bus fleets of tomorrow

VEHTEC introduces the latest developments under the SubZero Solution programme, including development projects in solar energy, energy storage, and CO₂ heat pumps – systems and concepts forged together with a focus on sustainable solutions. With a passion for an emission-free future we are saving energy for tomorrow.

VEHTEC is dedicated to developing energy-efficient technology for heating and cooling, for vehicles using alternative power sources, with a strong focus on small to medium size buses – to save energy, extend the range of electric vehicles, reducing dependency on fossil fuels – by creating conditions for vehicles with alternative power sources to do the same job as fossil fuel-powered vehicles, but without the negative environmental impact.

Focus areas:

- Alternative energies, e.g. solar energy
- Heat storage with PCM
- CO₂-based air source heat pump
- Control of vehicle climate control via algorithms and machine learning

Come by and talk to us about solutions for the future – we look forward to sharing our visions and hearing your thoughts! Meanwhile, read more about our ongoing projects here: <https://vehtec.se/>

You will find us in hall 8:839. See you there!

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