

Dear Climeworks team,

The world needs innovative climate solutions, disruptive products and bold ambitions like yours. I would love to support your ambition to capture 1% of CO₂ by 2025 and would like to bring my profile to your consideration for your next technical or operational role.

Dynamic and innovative, I have devoted my career to Engineering Product Development and Manufacturing. Throughout my career, I progressed over both the managerial and technical ladders, garnering larger team and P&L responsibilities while contributing technically. I have an extensive track record in industrialization, process improvement and cost optimization.

After 16 years indirectly supporting the oil & gas industry, I want to put my experience and skills to directly curbing global warming.

My career was enriched by assignments in 3 continents and the opportunity to lead diverse, multi-disciplinary, multi-site teams. My leadership style is engaging and delegating. I strongly value collaboration and double as a mentor whenever I can support my team, colleagues or external partners. I proved on numerous occurrences to be able to efficiently manage stakeholders and bring together divergent opinions while always keeping a clear mind on the project path to follow.

Through these assignments, I gained a comprehensive experience of the development and industrialization of complex products, from their concept inception to volume production.

As a design-for-manufacturing engineer, my work directly contributed to successful introduction of new product and processes to large-volume production. I have extensive knowledge of DFM, FMEA, TRL, Lean, TPM, Continuous Improvement, Six Sigma and associated tools.

I also got the opportunity to pioneer a new production center in Malaysia, including the associated ERP/MRP implementation and production ramp-up.

More recently, I directed the Operations of our \$100M revenue seismic manufacturing, leading a cross-functional team of >100 employees across several sites. I defined roadmaps for manufacturing advancement (automation, etc.) and monitored the department's performance (KPI, OTD, Hoshin) while remaining technically engaged.

Climeworks has been at the forefront of DAC technology and its deployment in large scale plants. The progress achieved so far is nothing short of impressive and meeting your short & mid-term ambitions will make history. As your product and offering matures, reaching these goals will entail dramatic ramp-up, effective industrialization, process optimization and efficient operations.

These are areas where my expertise would surely bring value and help develop a solution which is both environmentally sustainable and economically viable.

You will find my CV attached for further information.

I do hope you will find interest in my profile and would be delighted to discuss further the value I could bring to Climeworks' fight against climate change.

Yours sincerely,

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