

To whom it may concern.

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Re.: Statement of Interest

Vores ref.: EVN

My name is Erik Øllgaard Vilhelmsen. I am principal system engineer at Ambu A/S.

Ambu A/S is an R&D, sales and production company within medical technologies.

Since 1937, breakthrough ideas have driven our work to bring efficient healthcare solutions to life within our fields of excellence: Anesthesia, Patient Monitoring & Diagnostics and Emergency Care.

As per end 2016 we have 2.300 employees located all over the world. Our T/O exceeded 2 bill. DKK.

With R&D activities in China, Malaysia, USA and Denmark, we are relying heavily on engineers and teams being able to work concertedly on the distance.

Only few years ago this required intense travel activities. Today almost all teamwork is based on digital tools.

Replacing physical presence with digitally supported group work requires new routines and adjustment of established work patterns. You have to learn it and to hone your skills in order to become an efficient team member in a dispersed and digitally supported group.

Considering the challenges facing newly employed engineers ramping up the learning curve, it is obvious that skills in digital team work facilitate the transition from newly graduated into a valuable and trained R&D engineer.

Thus, a track record and hence, skills and routine in working in dispersed teams via digital tools is certainly a competence that we will put attention to when hiring future young engineers.



Erik Øllgaard Vilhelmsen
Principal System Engineer