Built to last

Per Kopperup Andersen has been an NDT Inspector with FORCE Technology for the past four years, working with Comet X-ray's portable products. FORCE Technology is the largest inspection company in Scandinavia. They were founded more than 70 years ago - and operate worldwide from America to Asia.



comet x-ray

FORCE TECHNOLOGY

EVO 300P

Gas compressor station near Egtved, Denmark

FORCE Technology has inspected weld seams on pipelines, for ELnet Danmark, during the construction of the new gas compressor station near Egtved in Denmark. Per Kopperup and his colleague Lars are conducting the inspections. Once up and running, the gas compressor station will increase the capacity of the gas transmission network in Denmark.

For this inspection job, Per is using the EVO 225D, which is made by Comet X-ray. "Relying on your equipment is of paramount importance. The equipment has to withstand all the stress and rough handling that comes with field operation. When you bring a tube head on site to do an inspection job, it has to work".

"The EVO is like the Y.SMART - it just works. The EVO 225D is reliable and robust. Over the past four years I have not experienced one single breakdown, and even though I have dropped them a couple of times they continue to function just fine".

The EVO series is robust and built to endure rough handling, and it is also light-weight for easy positioning.



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"The EVO 225D is reliable and robust."

Per Kopperup Andersen, NDT Inspector at FORCE Technology



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