Danish Power Systems (DPS) is developing and manufacturing Membrane Electrode Assemblies (MEAs) for high temperature PEM fuel cells. DPS has a production facility in Denmark and produces several thousands of MEAs each year. The MEAs are available in a number of standard sizes. Danish Power Systems is actively engaging in several partnerships with leading universities and companies worldwide.

This is an important factor for our leading innovation capacity, which is enabling us to deliver continues improvement of the Dapozol MEAs. Danish Power Systems has a number of strategic partnerships in order to bring us closer to the market and therefore understand the individual needs, demands, specifications and requirements of our customers. This facilitates our effort and belief in delivering state of the art and customized technology to the benefit of our customers.

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