



A schematic diagram of a cross-section of a polymer electrolyte membrane fuel cell (PEMFC). The diagram shows the internal structure, including the anode, cathode, and electrolyte membrane. The anode is on the left, and the cathode is on the right. The electrolyte membrane is in the center. The diagram is labeled with 'B' at the top left and 'TM' at the top right. The anode is labeled 'A' and the cathode is labeled 'C'. The electrolyte membrane is labeled 'E'. The diagram shows the flow of electrons (e-) from the anode to the cathode and the flow of protons (H+) from the anode to the cathode through the electrolyte membrane. The diagram also shows the flow of reactants (H2 and O2) into the cell and the flow of products (H2O) out of the cell.

Onetallina

Amsterdam (lokatie 0)

Form:	File No:	Rev:
AO	TACFOTO	A

FORM.	166, N°	REV.
A0	T05959	A