

Boeing Tests Nosewheel Taxiing Motor

Michael Mecham (San Francisco), Michael A. Dornheim (Los Angeles) August 08, 2005

Boeing Phantom Works is encouraged by initial tests of an electric motor that can power a nosewheel for gate pushbacks and taxiing as a more efficient and less polluting way to move aircraft around airports. In tests this June, an Air Canada 767-200 was equipped with a Chorus Motors Meshcon electric...

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