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(54) **Method of wind tunnel measurement of airfoil**

Verfahren der Windtunnelmessung eines Tragflügels

Procédé de mesure d'une soufflerie à surface portante

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(56) References cited:
EP-A1- 0 813 049 JP-A- 7 027 665
JP-A- 9 210 839 US-A- 4 372 159
US-A- 4 475 385

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