

Title (en)

AUTODISHWASHING METHOD USING CELLULOSE ETHER AS A SOIL RELEASE AGENT

Title (de)

AUTOMATISCHES GESCHIRRSPÜLVERFAHREN MIT CELLULOSEÄTHER ALS SCHMUTZABWEISUNGSMITTEL

Title (fr)

PROCEDE DE LAVAGE AUTOMATIQUE DE VAISSELLE UTILISANT UN ETHER CELLULOSIQUE EN TANT QU'AGENT D'ENLEVEMENT DE LA SALISSURE

Publication

**EP 0879096 A1 19981125 (EN)**

Application

**EP 97905906 A 19970206**

Priority

- GB 9602555 A 19960208
- US 9702144 W 19970206

Abstract (en)

[origin: GB2309974A] Cellulose ethers enhance removal of soiling from tableware especially in automatic dishwashers by a method of applying a coating thereof onto the tableware, in use soiling then washing the tableware to remove cellulose ether and soil. Cellulose ethers are typically methyl cellulose or CMC type.

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