

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

IEC 60436
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**ELECTRIC DISHWASHERS FOR HOUSEHOLD
USE – METHODS FOR MEASURING THE
PERFORMANCE –**

**LAVE-VAISSELLE ÉLECTRIQUES À USAGE
DOMESTIQUE – MÉTHODES DE MESURE DE
L'APTITUDE À LA FONCTION –**

CORRIGENDUM 1

Corrections to the French version appear after the English text.

Les corrections à la version française sont données après le texte anglais.

Replace the existing Table E.1 by the following table:

Table E.1 – Ingredients of reference detergent type D

Chemical substance	Specification	Mass %
Sodium citrate dihydrate		30,0
Maleic acid/ acrylic acid copolymer sodium salt	Sokalan CP 5 Gran (BASF), 50 % active on sodium carbonate	12,0
Sodium percarbonate		7,0
Tetraacetyl ethylene diamine (TAED)		2,0
Sodium disilicate		10,0
Linear fatty alcohol ethoxylate	Plurafac LF403 (BASF)	2,0
Protease	Savinase 6 T (Novozymes)	1,0
Amylase	Termamyl 120 T (Novozymes)	0,5
Sodium carbonate		Balance to 100

If using alternative components to those specified, it is essential that equivalent activity units, concentrations and ratios of active and carrier ingredients are used to obtain equivalent performance.