



Fuel Standard (Biodiesel) Amendment Determination 2004 (No. 1)

I, IAN GORDON CAMPBELL, Minister for the Environment and Heritage, make this Determination under section 21 of the *Fuel Quality Standards Act 2000*.

Dated 21 November 2004

IAN CAMPBELL
Minister for the Environment and Heritage

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1 Name of Determination

This Determination is the *Fuel Standard (Biodiesel) Amendment Determination 2004 (No. 1)*.

2 Commencement

This Determination commences as follows:

- (a) on the date of their notification in the *Gazette* — sections 1 to 3 and Schedule 1;
- (b) on 18 December 2004 — Schedule 2.

3 Amendment of *Fuel Standard (Biodiesel) Determination 2003*

Schedules 1 and 2 amend the *Fuel Standard (Biodiesel) Determination 2003*.

Schedule 1 Amendments commencing on gazettal

(section 3)

[1] Section 3, after definition of *biodiesel*

insert

Energy Institute means the standards development organisation of that name.

[2] Subsection 4 (2), table, item 9, column 4

substitute

18 September 2005

[3] Subsection 5 (1), table, item 5, column 3

substitute

EN ISO 5165, ASTM D613, ASTM D6890 or IP 498/03

[4] Paragraph 5 (2) (b)

omit

number.

insert

number; and

[5] After paragraph 5 (2) (b)

insert

(c) IP, followed by a number, means the testing method developed by the Energy Institute under the code and number.

Schedule 2 Amendments commencing on 18 December 2004

(section 3)

[1] Subsection 4 (1), table, item 11

substitute

11	Methanol	0.20% (m/m)	18 December 2004
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[2] Subsection 4 (2), table, item 5

substitute

5	Copper strip corrosion (3hrs @ 50°C)	(a) if the biodiesel contains no more than 10 mg/kg of sulfur — Class 1 (max) (b) if paragraph (a) does not apply — No. 3 (max)	18 December 2004
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[3] Subsection 5 (1)

omit

method

insert

method, as in force on 18 December 2004,

[4] Subsection 5 (1), table, item 2, column 2

substitute

Methanol

[5] Subsection 5 (1), table, item 7, column 3

substitute

- (a) for specification Class 1 (max) — EN ISO 2160 or ASTM D130
- (b) for specification No. 3 (max) — ASTM D130