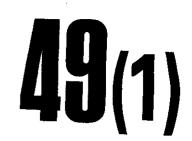


COMPANIES FORM No. 49(1)

Application by a limited company to be re-registered as unlimited



Please do not write in this margin

Pursuant to section 49(1) of the Companies Act 1985

Please complete legibly, preferably in black type, or bold block lettering

* insert full name of company

NOTE

Alterations in the memorandum and articles should be set out overleaf

§ a non-prescribed form of Statutory Declaration (Form No. 49(8)(b)) is available To the Registrar of Companies

For official use

Company number

<u>671868</u>

Name of company

LENNOX INDUSTRIES LIMITED

applies to be re-registered as unlimited.

The following documents are attached in support of this application for the company to be re-registered as unlimited:

- 1. Signed assents by or on behalf of all the members of the company (Form No. 49(8)(a))
- 2. A statutory declaration made by the directors of the company in compliance with section 49(8)(b) of the above Act§
- 3. A printed copy of the company's memorandum incorporating the alterations set out overleaf
- 4. A printed copy of the company's articles incorporating the alterations set out overleaf #-[Printed articles for registration, the company not having previously registered articles].

Nominal share capital (if any) provided for in the articles as altered

£ 484,000

† delete as appropriate hanni2

Clyds Wyant

[Director] Socretary + Date 18th December 1995

Presentor's name address and reference (if any):

Richards Butler Beaufort House 15 St Botolph Street London EC3A 7EE

Tel: 0171 247 6555 Ref: DJB/95-43139/CJP For official Use General Section



<u>|KLO| *KQ7SGHHN* | 1000</u> |COMPANIES HOUSE 20/12/95

Alterations in the memorandum	Please do not write in this margin
The alterations in the memorandum are as set out in the attached	Please complete legibly, preferably in block type, or bold block letterin
printed copy.	bold block lettering
Alterations in the articles	
The alterations in the articles are as set out in the attached printed copy.	
printed copy.	
1	1