M

CHWP000

COMPANIES FORM No. 403a

Declaration of satisfaction in full or in part of mortgage or charge

403a

Please do not write in this margin

Pursuant to section 403(1) of the Companies Act 1985

Please complete legibly, preferably in black type, or bold block lettering	To the Registrar of Companies	For official use	Company number
	(Address overleaf)	h	1477482
	Name of company	t	
* insert full name of company	* LANCASHIRE H	OLDINGS LIMITED	
or company			
	ANDREW BIRTWISTLE		
0	of bly WOODHEY ROAD	HOLCOMBE BROOK BURY	BLO 9RB
† delete as appropriate	[a director][the socretary][the administrator][the administrative receiver]-t of the above company, do		
	solemnly and sincerely declare that the debt for which the charge described below was given has been		
# insert a description of the instrument(s)	paid or satisfied in [full][#att]t		
creating or evidencing the	Date and description of charge # 25 01 1983 FIXED AND FLOATING CHARGE		
charge, eg "Mortgage", 'Charge',	Date of registration ø 01 04 19	83	
'Charge',' 'Debenture' etc	Name and address of [chargee][trust		AND BANK PLC
ø the date øf registration may be	560 ASHTON NEW ROAD MANCHESTER MILLIAP.		
confirmed from the certificate	Short particulars of property charged § FLOKTING CHARGE OVER ALL PROPERTY AND		
	ASSETS AND FIXED CHARGE ON BOOK DEBTS		
§ insert brief details of property			
	And I make this solemn declaration conscientiously believing the same to be true and by virtue of the		
provisions of the Statutory Declarations Act 1835.			
	Declared at humbel Declarant to sign below		
	Day Month Year	\bigcirc	(Land
	on 2502209 3		
	TEMPERLEY TAYLOR		
	A Commissioner for Oaths or Notary	CHURCH PL ACE Pu himati sima 70 0001	
	the Peace or a Solicitor having the p	owerd EXMERCE on a	
	Commissioner for Oaths.	LANCASHIRE OLTOTET	
	INN MAN SOUCH		
	Presentor's name address and	For official Use (02/00)	
	reference (if any) :	Mortgage Section	Post room
	A07 MAITSITPM 0850		

COMPANIES HOUSE

27/02/03

I

Notes

2 4 5 5 8 5 7

The address of the Registrar of Companies is:-

 $(x_1, \dots, x_n) = (x_1, \dots, x_n) + (x_1, \dots, x_n$

 $m{\psi}$. We see that the first state of the second state of the

The second second second second

The Registrar of Companies Companies House Crown Way Cardiff CF14 3UZ