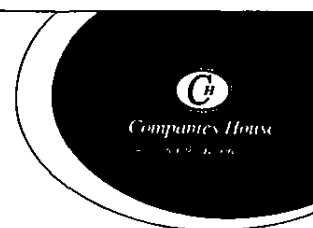


MG02

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



☒ **What this form is for**
You may use this form to register a
statement of satisfaction in full or in
part of a mortgage or charge

☐ **What this form is NOT for**
You cannot use this form
a statement of satisfaction
or in part of a fixed charge
company registered in Scotland.
If you want to do this, please use form

THURSDAY



A43
ATWLYSPZ
24/03/2011
COMPANIES HOUSE
200

1 Company details

Company number 06511733

Company name in full ALIBRA LIMITED

6 For official use

Filing in this form
Please complete in typescript or in
bold black capitals
All fields are mandatory unless
specified or indicated by *

2 Creation of charge

Date charge created 25/08/2008

Description 1 LEGAL CHARGE

Date of registration 24/08/2008

- 1 You should give a description of
the instrument (if any) creating or
evidencing the charge,
e.g. 'Legal charge'
- 2 The date of registration may be
confirmed from the certificate

3 Name and address of chargee(s), or trustee(s) for the debenture holders

Please give the name and address of the chargee(s), or trustee(s) for the
debenture holders

Name	
Address	
Postcode	
Name	
Address	
Postcode	
Name	
Address	
Postcode	

Continuation page
Please use a continuation page if
you need to enter more details.

MG02

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

4

Short particulars of all the property mortgaged or charged

Please give the short particulars of the property mortgaged or charged

Continuation page

Please use a continuation page if you need to enter more details

Short particulars

BANK OF CYPRUS PUBLIC COMPANY LIMITED

54 GREEN LANES PALMERS GREEN LONDON

5

Satisfaction of the debt

I confirm that the debt for which the charge described above was given has been paid or satisfied ①

- ☒ In full
☐ In part

① Please tick one box only

6

Signature

Please sign the form here

Signature

Signature

X



X

This form must be signed by a person with an interest in the registration of the charge