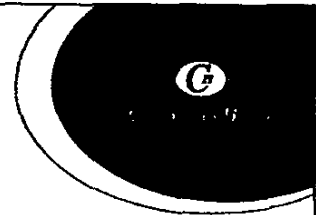


LL DS01

Striking off application by a Limited Liability Partnership (LLP)



A fee is payable with this form
Please see 'How to pay' on the last page.

☒ **What this form is for**
You may use this form to strike off
an LLP from the Register. Please
ensure you read the guidance before
completing this form

☐ **What this form is NOT for**
You cannot use this form to
strike off a company. To strike off
company, please use form 1
'Striking off application by
company.'

SATURDAY



ABBIAXF0
A17 10/09/2011 140
COMPANIES HOUSE

1	LLP details
LLP number	003116832
LLP name in full	CARLTON FINANCIAL PARTNERS LLP

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

2	The application
----------	------------------------

Warning to all applicants
It is an offence to knowingly or recklessly provide false or misleading
information on this application.

You are advised to read section 4 and to consult the guidance available from
Companies House before completing this form. If in doubt, seek professional
advice.

We as members/the majority of members apply for this LLP to be struck
off the Register and declare that none of the circumstances described
in section 1004 or 1005 of the Companies Act 2006 as applied by
LLPs (being circumstances in which the members would otherwise be
prohibited under those sections from making an application) exists in
relation to the LLP.®

This form must be signed by a majority of the members of an LLP or if there
are only two such members, by both of them; or if there is only one remaining
member of an LLP, by that member

® Please read the guidance on our
website at www.companieshouse.gov.uk or section 1003 or 1004 of
the Companies Act 2006 (as applied
by LLPs) for circumstances under
which an application may not be
made.

Please note that on dissolution
all property and rights etc. will be
passed to the Crown.

Further guidance
Guidance on striking off is available
from our website at
www.companieshouse.gov.uk

3	Signature(s) of the member(s)
----------	--------------------------------------

Name	STEPHEN WILLIS	
Signature	<div style="display: flex; align-items: center;"> <div style="margin-right: 10px;">X</div> <div style="flex-grow: 1;"> <div style="font-size: small;">Signature</div> </div> <div style="margin-left: 10px;">X</div> </div>	
Signature date	05 09 2011	
Name	ALAN WHEATLEY	
Signature	<div style="display: flex; align-items: center;"> <div style="margin-right: 10px;">X</div> <div style="flex-grow: 1;"> <div style="font-size: small;">Signature</div> </div> <div style="margin-left: 10px;">X</div> </div>	
Signature date	05 09 2011	

Further signatures
Please use the next page to enter
further signatures.

SEE NEXT
PAGE FOR
FURTHER
SIGNATURES

LL DS01**Striking off application by a Limited Liability Partnership (LLP)**

Name		
Signature	<div>Signature X</div>	<div>ANDREW TAEF X</div>
Signature date	<div>d d m m y y y y</div>	
Name		
Signature	<div>Signature X</div>	<div>X</div>
Signature date	<div>d d m m y y y y</div>	
Name		
Signature	<div>Signature X</div>	<div>X</div>
Signature date	<div>d d m m y y y y</div>	

Warning to all applicants
It is an offence to knowingly or recklessly provide false or misleading information on this application

Please note that on dissolution any remaining assets will be passed to the Crown.

You are advised to read section 4 and to consult the guidance available from Companies House before completing this form. If in doubt, seek professional advice.

Signatures

The form must be signed by a majority of the members of an LLP or if there are only two such members, by both of them, or if there is only one remaining member of an LLP, by that member.

Further signatures

Please use a continuation page if you need to enter further signatures.

4**What to do next****Notify all parties**

Please ensure that you send copies of this application to all notifiable parties e.g. creditors, employees, pension managers or trustees and other members of the LLP within 7 days of the day on which the application is made.

Please also send copies to anyone who later becomes a notifiable party within 7 days of this taking place. This applies from the day of application and before the day on which the application is finally dealt with or withdrawn. Please check the guidance, which contains a full list of those who must be notified. Failure to notify interested parties is an offence. It is advisable to obtain and retain some proof of delivery or posting of copies to notifiable parties.

Withdrawal of striking off application by a LLP

If the LLP ceases to be eligible for striking off at any time after the application is made, and before the application is finally dealt with, as specified in section 1009 of the Companies Act 2006, then the application must be withdrawn using form LL DS02 'Withdrawal of striking off application by a Limited Liability Partnership (LLP)' available from our website: www.companieshouse.gov.uk

5**Warning to all interested parties**

This is an important notice and should not be ignored. The LLP named has applied to the Registrar to be struck off the Register and dissolved. Please note that on dissolution any remaining assets will be passed to the Crown. The Registrar will strike the LLP off the register unless there is reasonable cause not to do so. Guidance is available on grounds for objection. If in doubt, seek professional advice.

Further guidance

Guidance on all aspects of striking off is available from our website at www.companieshouse.gov.uk

1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x \frac{1}{1+t^2} dt$$

It is shown that the function $f(x)$ is increasing and concave down on the interval $(-\infty, \infty)$.

2. In the second part of the paper, we consider the function $g(x)$ defined by the equation

$$g(x) = \int_0^x \frac{t}{1+t^2} dt$$

It is shown that the function $g(x)$ is an odd function and that it is increasing on the interval $(-\infty, \infty)$.

3. In the third part of the paper, we consider the function $h(x)$ defined by the equation

$$h(x) = \int_0^x \frac{t^2}{1+t^2} dt$$

It is shown that the function $h(x)$ is an even function and that it is increasing on the interval $(-\infty, \infty)$.

4. In the fourth part of the paper, we consider the function $k(x)$ defined by the equation

$$k(x) = \int_0^x \frac{t^3}{1+t^2} dt$$

It is shown that the function $k(x)$ is an odd function and that it is increasing on the interval $(-\infty, \infty)$.

5. In the fifth part of the paper, we consider the function $l(x)$ defined by the equation

$$l(x) = \int_0^x \frac{t^4}{1+t^2} dt$$

It is shown that the function $l(x)$ is an even function and that it is increasing on the interval $(-\infty, \infty)$.

6. In the sixth part of the paper, we consider the function $m(x)$ defined by the equation

$$m(x) = \int_0^x \frac{t^5}{1+t^2} dt$$

It is shown that the function $m(x)$ is an odd function and that it is increasing on the interval $(-\infty, \infty)$.

7. In the seventh part of the paper, we consider the function $n(x)$ defined by the equation

$$n(x) = \int_0^x \frac{t^6}{1+t^2} dt$$

It is shown that the function $n(x)$ is an even function and that it is increasing on the interval $(-\infty, \infty)$.

8. In the eighth part of the paper, we consider the function $o(x)$ defined by the equation

$$o(x) = \int_0^x \frac{t^7}{1+t^2} dt$$

It is shown that the function $o(x)$ is an odd function and that it is increasing on the interval $(-\infty, \infty)$.

9. In the ninth part of the paper, we consider the function $p(x)$ defined by the equation

$$p(x) = \int_0^x \frac{t^8}{1+t^2} dt$$

It is shown that the function $p(x)$ is an even function and that it is increasing on the interval $(-\infty, \infty)$.

10. In the tenth part of the paper, we consider the function $q(x)$ defined by the equation

$$q(x) = \int_0^x \frac{t^9}{1+t^2} dt$$

It is shown that the function $q(x)$ is an odd function and that it is increasing on the interval $(-\infty, \infty)$.

11. In the eleventh part of the paper, we consider the function $r(x)$ defined by the equation

$$r(x) = \int_0^x \frac{t^{10}}{1+t^2} dt$$

It is shown that the function $r(x)$ is an even function and that it is increasing on the interval $(-\infty, \infty)$.

12. In the twelfth part of the paper, we consider the function $s(x)$ defined by the equation

$$s(x) = \int_0^x \frac{t^{11}}{1+t^2} dt$$

It is shown that the function $s(x)$ is an odd function and that it is increasing on the interval $(-\infty, \infty)$.

13. In the thirteenth part of the paper, we consider the function $t(x)$ defined by the equation

$$t(x) = \int_0^x \frac{t^{12}}{1+t^2} dt$$

It is shown that the function $t(x)$ is an even function and that it is increasing on the interval $(-\infty, \infty)$.

14. In the fourteenth part of the paper, we consider the function $u(x)$ defined by the equation

$$u(x) = \int_0^x \frac{t^{13}}{1+t^2} dt$$

It is shown that the function $u(x)$ is an odd function and that it is increasing on the interval $(-\infty, \infty)$.

15. In the fifteenth part of the paper, we consider the function $v(x)$ defined by the equation

$$v(x) = \int_0^x \frac{t^{14}}{1+t^2} dt$$

It is shown that the function $v(x)$ is an even function and that it is increasing on the interval $(-\infty, \infty)$.

16. In the sixteenth part of the paper, we consider the function $w(x)$ defined by the equation

$$w(x) = \int_0^x \frac{t^{15}}{1+t^2} dt$$

It is shown that the function $w(x)$ is an odd function and that it is increasing on the interval $(-\infty, \infty)$.

17. In the seventeenth part of the paper, we consider the function $x(x)$ defined by the equation

$$x(x) = \int_0^x \frac{t^{16}}{1+t^2} dt$$

It is shown that the function $x(x)$ is an even function and that it is increasing on the interval $(-\infty, \infty)$.

18. In the eighteenth part of the paper, we consider the function $y(x)$ defined by the equation

$$y(x) = \int_0^x \frac{t^{17}}{1+t^2} dt$$

It is shown that the function $y(x)$ is an odd function and that it is increasing on the interval $(-\infty, \infty)$.

19. In the nineteenth part of the paper, we consider the function $z(x)$ defined by the equation

$$z(x) = \int_0^x \frac{t^{18}}{1+t^2} dt$$

LL DS01

Striking off application by a Limited Liability Partnership (LLP)



Presenter information

You do not have to give any contact information, but if you do it will help Companies House if there is a query on the form. The contact information you give will be visible to searchers of the public record.

Contact name **STEPHEN WILLIS**

Company name

Address **48, WESTBOURNE PARK
ROAD**

Post town **LONDON**

County/Region

Postcode **W2 1STPH**

Country

DX

Telephone



Checklist

We may return the forms completed incorrectly or with information missing.

Please make sure you have remembered the following:

- ☒ The LLP name and number match the information held on the public Register.
- ☐ The correct number of current members have signed and dated the form – the majority of members of an LLP, or if there are only two such members, by both of them, or if there is only one remaining member of an LLP, by that member.
- ☐ You have included a continuation page (available from www.companieshouse.gov.uk) if applicable.
- ☐ Is the LLP already dissolved or is being dissolved by the Registrar? If so, you cannot file this form
- ☒ You have enclosed the correct fee.

£ 10



Important information

Please note that all information on this form will appear on the public record.



How to pay

A fee of £10 is payable to Companies House in respect of a striking off application.

Make cheques or postal orders payable to 'Companies House.'



Where to send

You may return this form to any Companies House address, however for expediency we advise you to return it to the appropriate address below:

For LLPs registered in England and Wales.
The Registrar of Companies, Companies House, Crown Way, Cardiff, Wales, CF14 3UZ
DX 33050 Cardiff.

For LLPs registered in Scotland:
The Registrar of Companies, Companies House, Fourth floor, Edinburgh Quay 2, 139 Fountainbridge, Edinburgh, Scotland, EH3 9FF
DX ED235 Edinburgh 1
or LP - 4 Edinburgh 2 (Legal Post)

For LLPs registered in Northern Ireland:
The Registrar of Companies, Companies House, Second Floor, The Linenhall, 32-38 Linenhall Street, Belfast, Northern Ireland, BT2 8BG
DX 481 N.R. Belfast 1



Further information

For further information please see the guidance notes on the website at www.companieshouse.gov.uk or email enquiries@companieshouse.gov.uk

This form is available in an alternative format. Please visit the forms page on the website at www.companieshouse.gov.uk