

TM02

Termination of appointment of secretary

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Please go to www.companieshouse.gov.uk

☒ **What this form is for**
You may use this form
to terminate the appointment of a
secretary (individual or corporate).

☐ **What this form is NOT**
You cannot use this form
terminating the appointment of a
director. To do this, please
use TM01 'Termination of ap
pointment of director'.

WEDNESDAY



A12 *AV9Q007Z* 342
13/10/2010
COMPANIES HOUSE

1 Company details

Company number **6967542**
Company name in full **GB ADVENTURE LTD**

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

2 Secretary's current details on the Register

Please give us the current appointment details of this secretary held on the
public Register.

Title* **MR**
Full forename(s) **PAUL DAVID**
Surname/Corporate name **TURNER**

3 Termination date¹

Date of termination of appointment **11/10/2010**

¹ Only one secretary appointment can
be terminated per form

4 Signature

I am signing this form on behalf of the company

Signature

Signature **X**

This form may be signed by
Director², Secretary, Person authorised³, Liquidator, Administrator,
Administrative receiver, Receiver, Receiver manager, Charity Commission receiver
and manager, CIC manager, Judicial factor

² **Societas Europaea**
If the form is being filed on behalf
of a Societas Europaea (SE) please
delete 'director' and insert details
of which organ of the SE the person
signing has membership.

³ **Person authorised**
Under either section 270 or 274 of
the Companies Act 2006

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

$$f(x) = \int_0^x f(t) dt$$

It is shown that the function $f(x)$ is continuous and differentiable at every point x of the interval $[0, 1]$. The derivative of the function is equal to $f(x)$ itself. The function $f(x)$ is also shown to be a solution of the differential equation $y' = y$ with the initial condition $y(0) = 1$. It is proved that the function $f(x)$ is unique in the class of continuous functions satisfying the given conditions.

2. In the second part of the paper, the properties of the function $f(x)$ are studied in more detail. It is shown that the function $f(x)$ is a solution of the differential equation $y' = y$ with the initial condition $y(0) = 1$. It is also shown that the function $f(x)$ is a solution of the differential equation $y' = y$ with the initial condition $y(0) = 1$.

3. In the third part of the paper, the properties of the function $f(x)$ are studied in more detail. It is shown that the function $f(x)$ is a solution of the differential equation $y' = y$ with the initial condition $y(0) = 1$. It is also shown that the function $f(x)$ is a solution of the differential equation $y' = y$ with the initial condition $y(0) = 1$.

4. In the fourth part of the paper, the properties of the function $f(x)$ are studied in more detail. It is shown that the function $f(x)$ is a solution of the differential equation $y' = y$ with the initial condition $y(0) = 1$. It is also shown that the function $f(x)$ is a solution of the differential equation $y' = y$ with the initial condition $y(0) = 1$.

5. In the fifth part of the paper, the properties of the function $f(x)$ are studied in more detail. It is shown that the function $f(x)$ is a solution of the differential equation $y' = y$ with the initial condition $y(0) = 1$. It is also shown that the function $f(x)$ is a solution of the differential equation $y' = y$ with the initial condition $y(0) = 1$.

6. In the sixth part of the paper, the properties of the function $f(x)$ are studied in more detail. It is shown that the function $f(x)$ is a solution of the differential equation $y' = y$ with the initial condition $y(0) = 1$. It is also shown that the function $f(x)$ is a solution of the differential equation $y' = y$ with the initial condition $y(0) = 1$.

7. In the seventh part of the paper, the properties of the function $f(x)$ are studied in more detail. It is shown that the function $f(x)$ is a solution of the differential equation $y' = y$ with the initial condition $y(0) = 1$. It is also shown that the function $f(x)$ is a solution of the differential equation $y' = y$ with the initial condition $y(0) = 1$.

TM02

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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

Company name

Address

Post town

County/Region

Postcode

Country

DX

Telephone



Checklist

We may return forms completed incorrectly or with information missing.

Please make sure you have remembered the following.

- ☐ The company name and number match the information held on the public Register
- ☐ You have correctly entered the name of the secretary being terminated.
- ☐ You have included the date of termination
- ☐ You have signed the form



Important information

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



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 companies registered in England and Wales:

The Registrar of Companies, Companies House,
Crown Way, Cardiff, Wales, CF14 3UZ.
DX 33050 Cardiff

For companies 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 companies 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

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (○), 10⁷ cells/ml (□), 10⁸ cells/ml (△), 10⁹ cells/ml (◇), and 10¹⁰ cells/ml (×). The error bars represent the standard deviation of three replicates.

4 1 2 2

[illegible]

$\chi^2 = 1.2$, $df = 1$, $p = 0.27$. The interaction between the two factors was not significant ($\chi^2 = 0.00$, $df = 1$, $p = 0.96$).

[illegible][illegible]

1. *Chlorophyll a* (Chl *a*)
 2. *Chlorophyll b* (Chl *b*)
 3. *Chlorophyll c* (Chl *c*)
 4. *Chlorophyll d* (Chl *d*)
 5. *Chlorophyll e* (Chl *e*)
 6. *Chlorophyll f* (Chl *f*)
 7. *Chlorophyll g* (Chl *g*)
 8. *Chlorophyll h* (Chl *h*)
 9. *Chlorophyll i* (Chl *i*)
 10. *Chlorophyll j* (Chl *j*)
 11. *Chlorophyll k* (Chl *k*)
 12. *Chlorophyll l* (Chl *l*)
 13. *Chlorophyll m* (Chl *m*)
 14. *Chlorophyll n* (Chl *n*)
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 17. *Chlorophyll q* (Chl *q*)
 18. *Chlorophyll r* (Chl *r*)
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 21. *Chlorophyll u* (Chl *u*)
 22. *Chlorophyll v* (Chl *v*)
 23. *Chlorophyll w* (Chl *w*)
 24. *Chlorophyll x* (Chl *x*)
 25. *Chlorophyll y* (Chl *y*)
 26. *Chlorophyll z* (Chl *z*)
 27. *Chlorophyll aa* (Chl *aa*)
 28. *Chlorophyll ab* (Chl *ab*)
 29. *Chlorophyll ac* (Chl *ac*)
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 132. *Chlorophyll ayz* (Chl *ayz*)
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1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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