



288b

Please complete in typescript,
or in bold black capitals.

CHWP000

Terminating appointment as director or secretary (NOT for appointment (use Form 288a) or change of particulars (use Form 288c))

Company Number

3115420

Company Name in full

NOVUS UK (KAKAP 2) LIMITED

Date of termination of appointment

Day	Month	Year
31	12	2004

as director



as secretary



Please mark the appropriate box. If terminating
appointment as a director and secretary mark
both boxes.

NAME

*Style / Title

Mr

*Honours etc

Please insert
details as
previously
notified to
Companies House.

Forename(s)

JAMES TREVOR

Surname


HORNABROOK

†Date of Birth

Day	Month	Year
1	2	1931

A serving director, secretary etc must sign the form below.

Signed


DIRECTOR
Tyrolese (Secretarial) Limited

Date

26.01.05

* Voluntary details.

† Directors only.

** Delete as appropriate

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

(** serving director / secretary / administrator / administrative receiver / receiver manager / receiver)

Farrer & Co

(Ref: JT/CAB)

66 Lincoln's Inn Fields, London

WC2A 3LH

Tel 020 7242 2022

DX number 32

DX exchange Chancery Lane

When you have completed and signed the form please send it to the
Registrar of Companies at:

Companies House, Crown Way, Cardiff, CF14 3UZ DX 33050 Cardiff
for companies registered in England and Wales or
Companies House, 37 Castle Terrace, Edinburgh, EH1 2EB
for companies registered in Scotland

DX 235 Edinburgh
or LP - 4 Edinburgh



COMPANIES HOUSE

27/01/05

Form revised 10/03

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1. The first part of the paper is devoted to a general discussion of the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters α and β . It is shown that the system has solutions for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

2. In the second part of the paper the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters α and β is solved. It is shown that the system has solutions for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

3. In the third part of the paper the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters α and β is solved. It is shown that the system has solutions for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

4. In the fourth part of the paper the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters α and β is solved. It is shown that the system has solutions for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

5. In the fifth part of the paper the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters α and β is solved. It is shown that the system has solutions for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.

6. In the sixth part of the paper the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters α and β is solved. It is shown that the system has solutions for arbitrary values of the parameters α and β if and only if the condition $\alpha + \beta = 1$ is satisfied.