



Companies House

— for the record —

Please complete in typescript,
or in bold black capitals.

CHFP000

288b

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

Company Number

40045F

Company Name in full

MOVITEX (UK) LIMITED

Date of termination of appointment

Day Month Year
3 1 0 3 2 0 0 0

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)

JEAN-LUC

Surname

JONVILLE

†Date of Birth

Day Month Year
2 4 0 9 1 9 5 6

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

Signed

F. W. Oakes

Date

14. 4. 2000

* Voluntary details.

† Directors only.

** Delete as appropriate

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

Please give the name, address,
telephone number and, if available,
a DX number and Exchange of
the person Companies House should
contact if there is any query.

Mr. F.W. Oakes,
Solicitor & Company Secretary,
REDCATS (UK) PLC,
18, Canal Road,
BRADFORD, BD99 4XB

V 01274-763706
Registered Office

the



HLE
COMPANIES HOUSE

0207
17/04/00

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

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

$$\frac{dx}{dt} = A(x)u, \quad \frac{dy}{dt} = B(y)v,$$

where $A(x)$ and $B(y)$ are matrices depending on x and y respectively, and u and v are vectors.

The second part of the paper is devoted to a detailed study of the case when the matrices $A(x)$ and $B(y)$ are constant.

The third part of the paper is devoted to a study of the case when the matrices $A(x)$ and $B(y)$ are periodic.