

## 363a<sub>(ef)</sub>

## **Annual Return**

Company Name: SUNGARD TREASURY SYSTEMS UK LIMITED

*Company Number:* **02893376** 

Received for filing in Electronic Format on the: 14/02/2006

V53VECVD

Company Details

Period Ending: 01/02/2006

Company Type: PRIVATE COMPANY LIMITED BY SHARES

Principal Business Activities:

SIC Codes

7222

Registered Office: Register of Register of Debenture
Address: Members Address: Holders Address:

33 ST. MARY AXE 33 SAINT MARY AXE Not Applicable

LONDON LONDON EC3A 8AA EC3A 8AA

Details of Officers of the Company

Company Secretary:

Name: HOWARD WALLIS Address: BRINDLE LODGE

NEW ROAD, HEADCORN

**ASHFORD** 

KENT TN27 9SE

Director 1:

Name: JAMES EDWARD ASHTON Address: 1108 PEBBLESPRING DRIVE

BERWYN

Date of Birth: 05/10/1958 PENNSYLVANIA 19312

Nationality: AMERICAN USA

Occupation: BUSINESS EXECUTIVE

Ш

-----

Director 2:

Name: GEORGE MICHAEL Address: 15 VALLEY CLOSE

HADLEY WALTHAM ABBEY
14/11/1969 ESSEX EN9 2DU

Date of Birth: 14/11/1969 Nationality: BRITISH

Occupation: BUSINESS EXECUTIVE

\_\_\_\_\_

Director 3:

Name: MICHAEL JOSEPH RUANE Address: 11 WEMBLEY DRIVE

Date of Birth:25/08/1953MOUNT LAURELNationality:AMERICANNEW JERSEYOccupation:EXECUTIVEUSA 08054

\_\_\_\_\_

Director 4:

Name: VICTORIA ELIZABETH Address: 2 FAGGS MANOR LANE

SILBY PAOLI

Date of Birth: 12/11/1963 PENNSYVANIA 19301

Nationality: AMERICAN USA

Occupation: BUSINESS EXECUTIVE

Share Capital

Issued Share Capital Details:

Class of Number of Aggregate nominal share shares issued value of issued shares

ORDINARY 1000 GBP1000

TOTALS 1000 GBP1000

Full Details of Shareholders

The details below relate to individuals / corporate bodies that were shareholders as at 01/02/2006, or that had ceased to be shareholders since the made up date of the previous Annual Return.

Shareholding 1:

1000 ORDINARY Shares held as at 01/02/2006

Name: SUNGARD HOLDINGS LTD

Address: 33 ST MARY AXE

LONDON EC3A 8AA

## Authorisation Authoriser Designation: SECRETARY Date Authorised: 14/02/2006 Authenticated: Yes (E/W)