

363a (ef)

Annual Return



Received for filing in Electronic Format on the: 10/09/2008

Company Name: MSP SYSTEMS LIMITED

Company Number: 05371949

Company Details

Period Ending: 22/02/2008

Company Type: PRIVATE COMPANY LIMITED BY SHARES

Pricipal Business Activities:

SIC codes:

7222

Registered Office Address:

Register of Members Address: Register of Debenture Holders Address:

27A MAXWELL ROAD NORTHWOOD MIDDLESEX HA6 2XY

Details of Officers of the Company

Compan	y Secretary 1:			
Name: (CAROL ANN KELLY	Address.	2 TOLL HOUSE O COLCHESTER R COGGESHALL ESSEX CO6 1GY	
Director	<i>1</i> :			
Name:	CAROL ANN KELLY		2 TOLL HOUSE CO COLCHESTER RO COGGESHALL ESSEX CO6 1GY	
Date of Bi.	30/05/1960	BRITISH	Occupation:	BUSINESS CONSULTANT
Director				
	ROMESH CHARMINDRA PERERA		27 DUCHY ROAD BARNET HERTFORDSHIRE EN4 0HN	
Date of Bi.	rth: Nationality: 10/09/1970	BRITISH	Occupation:	DIRECTOR

Director 3:

Name: ANKURBHAI SHAH Address: 9 EVERTON COURT HARROWDENE

ROAD WEMBLEY MIDDLESEX

UNITED KINGDOM

HA0 2JJ

Date of Birth: Nationality: Occupation:

03/12/1976 INDIAN NONE

Share Capital

Issued Share Capital Details:

Class of Share Number of Aggregate Nominal value

Shares issued of issued Shares

ORDINARY 100 GBP100

TOTALS

100 GBP100

Full Details of Shareholders

The details below relate to individuals / corporate bodies that were shareholders as at 22/02/2008 or that had ceased to be shareholders since the made up date of the previous Annual Return

Shareholding 1:

24 ORDINARY Shares held as at 22/02/2008

Name: CAROL ANN KELLY

Address: 4 IMPERIAL WAY

HARROW MIDDLESEX HA3 9SW Shareholding 2:

71 ORDINARY Shares held as at 22/02/2008 5 DISPOSED OF IN PERIOD ON 29/11/2007

Name: ROMESH PERERA

27 DUCHY ROAD

Address: BARNET

HERTFORDSHIRE

EN4 0HN

Shareholding 3:

5 ORDINARY Shares held as at 22/02/2008

Name: ANKURBHAI SHAH

9 EVERTON COURT HARROWDENE ROAD

WEMBLEY MIDDLESEX

UNITED KINGDOM

HA0 2JJ

Authorisation

Authoriser Designation: director Date Authorised: 10/09/2008 Authenticated: Yes (E/W)