

363a (ef)

**Annual Return** 



Register of Debenture

Received for filing in Electronic Format on the: 31/07/2008

Company Name: HIGHER SHUTE (POLPERRO) LIMITED

Company Number: 01344653

## Company Details

Period Ending: 10/07/2008

Company Type: PRIVATE COMPANY LIMITED BY SHARES

Pricipal Business Activities:

SIC codes:

9800

Registered Office

Address:

Register of

Members Address:

ess: Holders Address:

1 HIGHER SHUTE

TALLAND HILL POLPERRO CORNWALL PL13 2RY 1 HIGHER SHUTE

POLPERRO CORNWALL

CORNWALL PL13 2RY

## Details of Officers of the Company

Compa	ny Secretary 1:				
Name:	MAY HENRIETT	A MILES	Address	TALLAND HILL POLPERRO CORNWALL PL13 2RY	E
Director	· 1 :				
Name:	NICHOLAS ANT CHILDS	THONY	Address:	FLAT 2 HIGHER S TALLAND HILL, F CORNWALL PL13 2RY	
Date of B	irth: <b>29/01/1956</b>	Nationality:	British	Occupation:	ARCHITECT
Director					
Director Name:		JACKSON	Address:	48 ST MICHAELS I BRISTOL AVON BS2 8DX	HILL

Director 3:

Name: LOUIS LEONARD MILES Address: 17 CHANCTONBURY CHASE

REDHILL SURREY RH1 4BB

Date of Birth: Nationality: Occupation:

18/08/1945 British PRINCIPAL SURVEYOR HOUSING AS

Share Capital

Issued Share Capital Details:

Class of Share Number of Aggregate Nominal value

Shares issued of issued Shares

ORDINARY 3 GBP3

*TOTALS* 

3 GBP3

## Full Details of Shareholders

The details below relate to individuals / corporate bodies that were shareholders as at 10/07/2008 or that had ceased to be shareholders since the made up date of the previous Annual Return

Shareholding 1:

1 ORDINARY Shares held as at 10/07/2008

Name: LOUIS LEONARD MILES

17 CHANCTONBURY CHASE

Address: REDHILL

SURREY RH1 4BB Shareholding 2:

1 ORDINARY Shares held as at 10/07/2008

Name:

MAY H. MILES

Address:

1 HIGHER SHUTE TALLAND HILL POLPERRO

CORNWALL PL13 2RY

Shareholding 3:

1 ORDINARY Shares held as at 10/07/2008

Name:

NICHOLAS A CHILDS

Address:

22 WEST MALL CLIFTON

BRISTOL BS8 4BQ

## Authorisation

Authoriser Designation: director

*Date Authorised:* **31/07/2008** 

Authenticated: Yes (E/W)