

BLUEPRINT

2000

288c

**CHANGE OF PARTICULARS for director or secretary**

(NOT for appointment (use Form 288a) or resignation (use Form 288b))

*Please complete in typescript, or in bold black capitals.*

CHFP010

**Company Number**

4251635

**Company Name in full**

Active Europe Network Limited

**Changes of particulars form***Complete in all cases*

Date of change of particulars

Day Month Year  
1 30 7 2 0 0 6**Name \* Style / Title**

\* Honours etc

**Forename(s)**

Mitch

**Surname**

Thrower

† Date of Birth

Day Month Year  
1 6 0 1 1 9 6 8**Change of name***(enter new name)***Forename(s)****Surname****Change of usual residential address***(enter new address)*

1295 Prospect Street, Apt B

**Post town**

La Jolla,

**County / Region**

California

**Postcode** 92037**Country**

USA

**Other Change***(please specify)***A serving director, secretary etc must sign the form below.****Signed****Date**

\* Voluntary details

† Directors only

\*\* Delete as appropriate

(\*\*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

Wilmer Cutler Pickering Hale and Dorr LLP, Alder

Castle, 10 Noble Street, London, EC2V 7QJ

Tel 020 7645 2400

DX number

DX exchange

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 236 Edinburgh

MONDAY



\*L567KQP2\*

LD5

25/06/2007

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COMPANIES HOUSE

1. The first group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

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[illegible][illegible]

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1. *Chlorophyll a* (Chl *a*) and *Chlorophyll b* (Chl *b*) were determined using the method of Arar and Collins (1987). The concentration of Chl *a* and Chl *b* was expressed as  $\mu\text{g mL}^{-1}$  of the sample.

1. *Chlorophyll a* (Chl *a*) and *Chlorophyll b* (Chl *b*) were determined by the method of Lichtenthal and Whistler (1973). The total chlorophyll content was determined by the method of Arar and Cook (1980). The carotenoid content was determined by the method of Lichtenthal and Whistler (1973). The total carotenoid content was determined by the method of Arar and Cook (1980). The total protein content was determined by the method of Lowry et al. (1951). The total lipid content was determined by the method of Bligh and Dyer (1959). The total carbohydrate content was determined by the method of Dubois and Gilles (1950). The total nucleic acid content was determined by the method of Burton (1956). The total ash content was determined by the method of AOAC (1990). The total moisture content was determined by the method of AOAC (1990). The total dry matter content was determined by the method of AOAC (1990). The total organic acid content was determined by the method of AOAC (1990). The total alkaloid content was determined by the method of AOAC (1990). The total flavonoid content was determined by the method of AOAC (1990). The total phenol content was determined by the method of AOAC (1990). The total tannin content was determined by the method of AOAC (1990). The total saponin content was determined by the method of AOAC (1990). The total sterol content was determined by the method of AOAC (1990). The total glycoside content was determined by the method of AOAC (1990). The total alkaloid content was determined by the method of AOAC (1990). The total flavonoid content was determined by the method of AOAC (1990). The total phenol content was determined by the method of AOAC (1990). The total tannin content was determined by the method of AOAC (1990). The total saponin content was determined by the method of AOAC (1990). The total sterol content was determined by the method of AOAC (1990). The total glycoside content was determined by the method of AOAC (1990).

[illegible][illegible]

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

[illegible]