

PYRINAS LIMITED

BALANCE SHEET AS AT 31 MAY 2013

FIXED ASSETS

At Cost	4,260
Less Depreciation	4,185

	75

CURRENT ASSETS

Cash at Bank	0
--------------	---

CURRENT LIABILITIES

Directors accounts	(2)

	(2)
	(2)
	£ 73
	=====

CAPITAL AND RESERVES

Called up share capital	
100 shares of £1 each	100
Profit and loss account	
Depreciation	(13)
Annual Return filing fee	(14)

	(27)
	(27)

	£ 73
	=====

Throughout the financial period ending 31 May 2013, the company was dormant within the meaning of section 1169 of the Companies Act 2006.

For the year ended 31 May 2013 the company was entitled to exemption under section 480 of the Companies Act 2006.

No members have required the company to obtain an audit of its accounts for the year in question in accordance with section 476.

THURSDAY



A3244PG8

A15

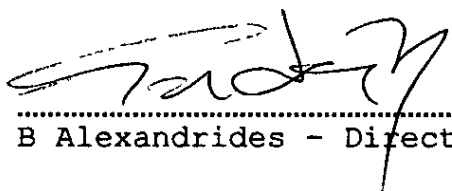
20/02/2014

#28

COMPANIES HOUSE

The Directors acknowledge their responsibility for

- (i) Ensuring the company keeps accounting records which comply with section 396; and
- (11) Preparing accounts which give a true and fair view of the state of affairs of the company as at the end of its financial year and of its profit and loss for the financial year in accordance with section 393, and which otherwise comply with the requirements of the Companies Act relating to accounts, so far as applicable to the company.



.....
B Alexandrides - Director

14 February 2014

The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a continuous function and that it satisfies the differential equation $f'(x) = f(x)$. The second part of the paper is devoted to the study of the properties of the function $g(x)$ defined by the equation $g(x) = \int_0^x g(t) dt$. It is shown that $g(x)$ is a continuous function and that it satisfies the differential equation $g'(x) = g(x)$.

The third part of the paper is devoted to the study of the properties of the function $h(x)$ defined by the equation $h(x) = \int_0^x h(t) dt$. It is shown that $h(x)$ is a continuous function and that it satisfies the differential equation $h'(x) = h(x)$.

The fourth part of the paper is devoted to the study of the properties of the function $k(x)$ defined by the equation $k(x) = \int_0^x k(t) dt$. It is shown that $k(x)$ is a continuous function and that it satisfies the differential equation $k'(x) = k(x)$.

Company Number 03563998

PYRINAS LIMITED

AT A GENERAL MEETING OF THE ABOVE NAMED COMPANY, HELD ON
THE ELEVENTH DAY OF JULY 2013 THE FOLLOWING SPECIAL
RESOLUTION WAS DULY PASSED:

The accounts of the company for the financial year ending
31 May 2013 having been sent out in accordance with Section
396 of the Companies Act 2006, and the company, having been
dormant since the end of that year, resolves to make itself
exempt from the provisions of part 16 of the Companies Act
2006 relating to the audit of accounts and from the
obligation to appoint auditors.



.....
B Alexandrides - Director

14 February 2014