



Suffolk Engineers Infinitely Variable Apportioned Drives Limited Bury St Edmunds Suffolk England

Please reply to :-

119b Kings Road Bury St Edmunds IP33 3DR

Annual report for the year ending 30 April 2015

Directors report

Numerous events throughout the year has restricted progress on a product suitable for today's market place, but some progress has been made. Research and development continues in order to produce a machine that will be fit for purpose and therefore the company is non-trading.

The company directors are the same as when formed - John and Janice Davies who both Hold 50 £1 shares.

J Davies

Director

E Davies

Director

A48DZR6Q
A03 28/05/2015
COMPANIES HOUSE

Directors: J DAVIES J E DAVIES Registered in England 01514149 Registered office 119b Kings Road Bury St Edmunds IP33 3DR 01284 764514

Suffolk Engineers Infinitely Variable Apportioned Drives Limited 1514149

Balance Sheet

For the year ending 2014 the company was entitled to exemption from audit under section 477 of the Companies Act 2006

The members have not required the company to obtain an audit in accordance with section 476 of the Companies Act 2006

The Director's acknowledge their responsibility for complying with the requirements of the Act with respect to accounting records and for the preparation of accounts.

These accounts have been delivered in accordance with the provisions applicable to companies subject to the small companies regime

to the sinal companies regime	
The balance sheet is made up t	o 31/12/2014

J.DAVIES

alance sheet is made up	to 31/12/2014	
Herais		S 1/awis Director
	Director	JE.DAVIES
J.DAVIES		(,)
	Balance sheet	V
2013		2014
£		£
	Current assets	1000
1000	Stock on hand	1000
	Current liabilities	
6681		7146
(5681)	Directors loan account	(6146)
	Share capital	
100	Authorised and issued	100
	Profit and loss accour	nt
13	Fees	13
219	Materials	432
106	Tools	20
1000	Add: Closing stock	1000
1338		1465
1000	Deduct:: Opening stock	1000
(338)	Nett loss	(465)
(5681)	Balance brought forward	(6146)
A		
The same		la l
MILLOUGY)	D' 4	$(C^{\dagger}/A_1 \mathcal{M} \mathcal{V})$ Director

A48E09PS -28/05/2015 COMPANIES HOUSE