

Registered number: **OC326667**

Digital Dna LLP

Unaudited Filleted Financial Statements for the
year ended
31 March 2022

Digital Dna LLP

Statement of Financial Position

31 March 2022

	2022	2021
	£	£
Fixed assets	1,516	1,916
Current assets	1,820	6,773
Creditors: amounts falling due within one year	(551)	(395)
Net current assets	1,269	6,378
Total assets less current liabilities	2,785	8,294
Accruals and deferred income	(760)	(760)
Net assets	2,025	7,534
Loans and other debts due to members	(71,474)	(59,624)
Members' other interests	73,499	67,158
	2,025	7,534

NOTES TO THE FINANCIAL STATEMENTS

1 GENERAL INFORMATION

The LLP is registered in England and Wales. The address of the registered office is Berkeley Coach House, Limpley Stoke, Bath, BA2 7FS, .

2 AVERAGE NUMBER OF EMPLOYEES

The average number of persons employed by the company during the year was Nil (2021: Nil).

For the year ending 31 March 2022, the LLP was entitled to exemption from audit under section 477 of the Companies Act 2006 (as applied to LLPs by The Limited Liability Partnerships (Accounts and Audit) (Application of Companies Act 2006) regulations 2008) relating to small LLPs.

The members acknowledge their responsibilities for complying with the requirements of the Act (as applied to

LLPs) with respect to accounting records and the preparation of financial statements.

These financial statements have been prepared in accordance with the micro-entity provisions and have been delivered in accordance with the provisions applicable to LLPs subject to the small LLPs regime.

These financial statements were approved by the members and authorised for issue on 31 May 2022, and are signed on their behalf by:

D Maher Roberts

I Maher Roberts

Designated Member

Designated Member

Registered number: OC326667

This document was delivered using electronic communications and authenticated in accordance with the registrar's rules relating to electronic form, authentication and manner of delivery under section 1072 of the Companies Act 2006.