

Dated: 19 May 2017

Trust Deed
establishing the
Singleton Family SSAS

Parties

- 1 **Paul C Singleton Limited** (company number **07230957** (in this deed called the 'Principal Employer') of Riverdale, 89 Graham Road, Sheffield, S10 3GP
- 2 **Paul Charles Singleton** and **Susan Lucy Singleton** (in this deed called the 'Trustees') both of 475 Whirlowdale Road, Sheffield, S11 9NH

Recitals

- (A) The Principal Employer wishes to establish a pension scheme to be known as **Singleton Family SSAS** (in this deed called the 'Scheme') intended to qualify as a registered pension scheme for the purposes of Part 4 of the Finance Act 2004.
- (B) The Trustees have agreed to be the trustees of the Scheme.

Operative provisions

- 1 The Principal Employer establishes the Scheme and appoints the Trustees as the first trustees of the Scheme.
- 2 The Scheme shall be governed by the attached Rules, PROVIDED THAT:
 - 2.1 the power in Rule 3.1 (Power of Amendment) may be exercised by the Principal Employer
 - 2.2 the power in Rule 4.1 (Appointment and Removal of Trustees) may be exercised by deed by the Principal Employer.
- 3 The provisions of this deed shall have effect on and from its date.

IN WITNESS OF WHICH this document is executed as a deed and is delivered on the date stated above.

SIGNED as a deed, and delivered when dated, by

Paul C Singleton Limited acting by

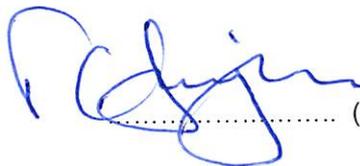
Director Signature: 
Name : **PAUL CHARLES SINGLETON**

Witness Signature: **M.P. MILNER**
Name : **MARTIN PETER MILNER**
Address : **TARA 13 BEN CHIFFE CLOSE
CLOSE, SHEFFIELD S11 9DQ**

SIGNED as a deed, and delivered when dated, by

Paul Charles Singleton in the presence of:

Witness Signature: **M.P. MILNER**
Name : **MARTIN PETER MILNER**
Address : **TARA 13 BEN CHIFFE CLOSE
SHEFFIELD S11 9DQ**

 (signature)

SIGNED as a deed, and delivered when dated, by
Susan Lucy Singleton in the presence of:

 (signature)

Witness

Signature :

M. P. Munn

Name :

MARTIN PETER MUNN

Address :

TARA 13 BENCHIFFE EDGE WOSE

STAFFORDS S11 9D 9.