Date of Deed: 09 January 2017

Deed of Appointment of Trustee
Infomatrix Oneview Pension Trust

Parties

- 1 **CGA Consulting Ltd** (Company No. 09270950) whose registered office is situated at 80A Marlow Bottom, Marlow, SL7 3NB (in this deed called the "Principal Employer")
- 2 **Charles Georghios Americanos** of 80A Marlow Bottom, Marlow, SL7 3NB (in this deed called the 'Continuing Trustees')
- 3 **Leo Kenneth Park** of 24 The Paddock, Hedge Barton, Fordcombe, Tunbridge Wells, TN3 0SN (in this deed called the 'New Trustee')

Recitals

- (A) **Infomatrix Oneview Pension Trust** (in this Deed called the 'Scheme') is a pension scheme which is now governed by a Definitive Trust Deed and rules dated 27 May 2011 (in this Deed called the 'Existing Provisions') and all subsequent amending documentation.
- (B) The Continuing Trustee is the present trustees of the Scheme.
- (C) It is intended that the New Trustee be appointed as trustee of the Scheme

Operative provisions

- Pursuant to Rule 4.1 of the Existing Provisions the Principal Employer appoints the New Trustee to the Scheme, the New Trustee consents to their appointment.
- The parties agree to take all reasonable steps to vest in the Continuing Trustee and the New Trustee the trusts of the Scheme and all of the assets of the Scheme.
- 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 CGA Consulting Ltd acting by Director Signature: Name LEO PARK ALZIEV. Jean, donis 26/Allee Villa Mane 40290 oblages. Witness Signature: Name SIGNED as a Deed, and delivered when dated, mericano (signature) by Georghios Americanos in the Charles presence of: Signature: 5 Forbes Witness Name : STEVEN FORBES Address: 49 MAYBOLE CRESCENT GLASGOW 647 557 SIGNED as a Deed, and delivered when dated, (signature) by Leo Kenneth Park in the presence of: ALZIEV fear, dons
26/Allee Villa Marie
40290 vDags Signature: Witness Address: