## SCHEDULES

# [F1SCHEDULE 3A

#### **Excluded Trusts**

#### **Textual Amendments**

Sch. 3A inserted (6.10.2020) by The Money Laundering and Terrorist Financing (Amendment) (EU Exit) Regulations 2020 (S.I. 2020/991), regs. 1(2), 11

#### Financial markets infrastructure

#### **10.**—(1) A trust—

- (a) created under, or for the purpose of, the default arrangements of a designated system or of the default rules of a recognised body, or for the purpose of any action or proceedings taken by or for such a system or body under such arrangements or rules;
- (b) relating to the creation of a beneficial interest in securities belonging to a person whose name and address are maintained on a register of securities (within the meaning of regulation 3(1) of the Uncertificated Securities Regulations 2001); or
- (c) created by or for a segregating entity—
  - (i) for the purpose of protecting sums or assets belonging to the segregating entity's clients; or
  - (ii) for the purpose of complying with a legal obligation to safeguard and segregate sums or assets belonging to the segregating entity's clients or to keep separate client records and accounts.

### (2) In this paragraph—

"clearing member" and "default rules" have the meanings given, respectively, in sections 190(1) and 188 of the Companies Act 1989;

"default arrangements", "designated system" and "participant" have the meanings given in regulation 2(1) of the Financial Markets and Insolvency (Settlement Finality) Regulations 1999:

"recognised body" and "recognised central counterparty" have the meanings given in section 313 of FSMA;

"segregating entity" means—

- (a) an authorised person;
- (b) a clearing member of a recognised central counterparty;
- (c) a participant in a designated system;
- (d) a designated system; or
- (e) a recognised body.]

# **Changes to legislation:**

There are currently no known outstanding effects for the The Money Laundering, Terrorist Financing and Transfer of Funds (Information on the Payer) Regulations 2017, Paragraph 10.