

Book IV - Collective investment products

Title I - Undertakings for Collective Investment in Transferable Securities (UCITS)

Chapter unique - Undertakings for collective investment in transferable securities (UCITS)

Section 2 - General rules

Sub-section 1 - Subscription and redemption rules

General regulation of the AMF

Article 411-20-2 into force since 11 September 2019

DISCLAIMER: Information boxes have been inserted within the General Regulation. They allow for a direct access to the relevant European regulations on the subject matter.

The user will be redirected to the European regulations as initially published in the Official Journal of the European Union and to the subsequent corrigenda, if any. The AMF does not guarantee the completeness of the redirections to these European regulations and corrigenda.

The boxes are located at the most relevant level of the GRAMF depending on the provision of the EU regulations to which they refer (Book, Title, Chapter, Section, etc.).

This additional material is provided for information purposes only and does not constitute a regulatory instrument. The AMF shall not be held liable or responsible for any harm resulting directly or indirectly from the provision or the use of these information boxes.

Article 411-20-2

In application of the final paragraph of Article L. 214-7 and the final paragraph of Article L. 214-8 of the Monetary and Financial Code, the UCITs prospectus may provide, between the date when the subscription or redemption order is centralised and the date when the custody account-keeper settles or delivers the UCITs shares or units, for a period of no more than ten business days, including at most five business days' notice, between the centralising date and the order execution date, and at most five business days between the order execution date and the delivery or settlement date, where the net asset value is established daily.

- ∨ Version into force since 11 September 2019
- Version into force from 22 April 2018 to 10 September 2019