

MiFID II: ESMA publishes data for the systematic internaliser calculations for equity, equity-like instruments and bonds

More specifically, ESMA has published the total number of trades and total volume over the period January-June 2018 for the purpose of the systematic internaliser (SI) calculations for 9,173 equity and equity-like instruments and for 73,828 bonds.

The results are published only for instruments for which trading venues submitted data for at least 95% of all trading days over the 6-month observation period. The data publications also incorporate OTC trading to the extent it has been reported to ESMA.

The publication of the data for the SI calculations for derivatives and other instruments will start on 1 February 2019 as set out in the [plan](#) announced by ESMA on 12 July 2018.

Background

According to Article 4(1)(20) of Directive 2014/65/EU (MiFID II) investment firms dealing on own account when executing client orders over the counter (OTC) on an organised, frequent systematic and substantial basis are subject to the mandatory SI regime.

Commission Delegated Regulation (EU) No 2017/565 specifies thresholds determining what constitutes frequent, systematic and substantial OTC trading. In particular, investment firms are required to assess whether they are SIs in a specific instrument (for equity and equity-like instruments, bonds, ETCs and ETNs and SFPs) or for a (sub-)class of instruments (for derivatives, securitised derivatives and emission allowances) on a quarterly basis based on data from the previous six months. For each specific instrument/sub-class, an investment firm is required to compare the trading it undertakes on its own account compared to the total volume and number of transactions executed in the European Union (EU). If the investment firm exceeds the relative thresholds it will be deemed an SI and will have to fulfil the SI-specific obligations. ESMA, upon request of market participants, decided to compute the total volume and number of transactions executed in the EU in order to help market participants in the performance of the test since that data is essential for the operation of the SI regime and is not otherwise easily available.