

## **Summary of Conclusions Management Board meeting 10 July 2018**

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## **SMSG Advice on Sustainable Finance**

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## **ESMA to publish new data completeness indicators for trading venues**

In recent months ESMA, and the national competent authorities (NCAs), have been working to improve the timeliness and completeness of the data underpinning the monthly DVC and quarterly bond liquidity assessment publications. While these efforts have produced some positive results, the current situation remains unsatisfactory with significant data completeness issues.

ESMA considers the provision of timely, complete and accurate data as essential for the proper implementation of MiFIR and compliance with its requirements. To ensure data completeness ESMA will start publishing completeness indicators for all venues covered by DVC and bond data reporting.

Steven Maijoor, Chair, said:

“ESMA is committed to ensuring data completeness to facilitate the consistent application of the DVC and bond market liquidity rules across the EU. Moreover, we need to ensure a level playing field between trading venues. These goals can only be accomplished if the relevant data from trading venues is consistently complete and correct. The two indicators that ESMA will start

publishing from October and November should make trading venues increase their efforts to provide timely and complete data. The DVC and bond liquidity assessments are key building blocks of the MIFID II objective to increase transparency.”

## **New indicators**

In order to increase the incentives for trading venues to deliver data for the performance of the DVC and bond liquidity calculations on a timely basis, ESMA will publish two completeness indicators:

- **The Completeness Ratio:** is an indicator that provides information on the completeness of a particular venue taken in isolation, irrespective of the performance of other venues. The completeness ratio is calculated as the number of records received from a venue divided by the total number of records expected from that venue over the relevant period. One record corresponds to a bi-weekly report in the case of completeness for the DVC and to a one-day report in the case of completeness for bond liquidity.
- **The Completeness Shortfall:** is a measure that gives an indication of a venue’s performance in terms of completeness compared to other trading venues. It reflects the percentage of missing data for which a particular venue is responsible.

ESMA will publish one file containing trading venue identification information – MIC Code, full name, country of the NCA – and quantitative information – Completeness Ratio, Completeness Shortfall, number of ISINs, number of reporting periods and number of incomplete ISINs.

## **Next steps and publication of indicators**

ESMA will publish completeness indicators as follows:

- **DVC:** on 8 October 2018 with the next DVC update and then on a monthly basis. The period used to calculate the completeness indicators will include all the months related to (i) the calendar years relevant for any of the monthly files that can be modified on the DVC publication date and (ii) the calendar year relevant for the DVC publication of the month e.g. on 8 October 2018 the period will include all the months from 1 April 2017 to 31 August 2018.

A venue which has submitted all its DVC records will have a Completeness Ratio of 100% and a Completeness Shortfall of 0%. The completeness shortfalls across all venues adds up to 100%.

- **Bond liquidity:** from the next bond liquidity quarterly assessment publication by 1 November 2018 and then on a quarterly basis. The period used to calculate the completeness indicators will be the calendar quarter used for the quarterly liquidity assessment published on the publication day of such calculations (e.g. for the November 2018 publication the calendar quarter used will be 1 July 2018 – 30 September 2018).

A venue which has submitted all its bonds records will have a Completeness Ratio of 100% and a Completeness Shortfall of 0% (The completeness shortfalls across all venues adds up to 100%).

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