## Disclaimer :

The Competition DG makes the information provided by the notifying parties in section 1.2 of Form CO available to the public in order to increase transparency. This information has been prepared by the notifying parties under their sole responsibility, and its content in no way prejudges the view the Commission may take of the planned operation. Nor can the Commission be held responsible for any incorrect or misleading information contained therein.

## M.8403 - SUMITOMO / MUSASHI SEMITSU INDUSTRY / HAY HOLDING

## **SECTION 1.2**

## **Description of the concentration**

This notification relates to a proposed concentration pursuant to Article 3 of Council Regulation 139/2004. Sumitomo Corporations, 1-8-11, Harumi, Chuo-ku, 104-8610 Tokyo ("**Sumitomo**"), intends to acquire joint control and 25% of the shares in the transaction vehicle Musashi Holdings Europe GmbH, Max-Planck-Strasse 17, 85716 Unterschleissheim, Germany ("**MHE**"), thereby acquiring indirect joint control in Hay Holding GmbH, Haystrasse 7-13, 55566 Bad Sobernheim, Germany ("**Hay**"), i.e. MHE's wholly owned subsidiary. All shares in MHE are currently held by Musashi Seimitsu Industry Co., Ltd., 39-5 Daizen, Ueta-Cho, Toyohashi-shi, Aichi, 441-8560 Japan ("**MSI**"). After completion of the Proposed Transaction, MSI will hold 75% of the shares in MHE and Sumitomo 25%.

Sumitomo is a listed Japanese integrated trading and investing company which, through its corporate group, provides a large range of services and products in Japan and around the world. It is active in various sectors, both within and outside Japan, such as: trading of metal products, transportation and construction systems, environment and infrastructure, chemicals and electronics, media, networks and lifestyle related goods, mineral resources, energy and life sciences.

MSI is a publicly listed company, which produces precision components for automobiles and motorcycles.

Hay is a manufacturer of precision forged parts for automotive transmissions, engines and drivelines.