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.8968 - HIG CAPITAL / INEOS (BALEYCOURT BUSINESS & ICT BUSINESS)

SECTION 1.2

Description of the concentration

The Commission has received notification of a proposed concentration under Article 4 of the Council Regulation (EC) No 139/2004 (the "Regulation") relating to the proposed transaction by and among INEOS Enterprises Group Limited and INEOS Enterprises Holdings Limited (collectively, "INEOS" or the "Sellers") and H.I.G. Capital LLC ("H.I.G. Capital"), Polymer Additives Holdings, Inc. ("PAH"), and Valtris Specialty Chemicals Limited ("Valtris"), pursuant to which H.I.G. Capital will, through PAH and Valtris, acquire from the Sellers the equity interests and assets comprising INEOS' ChloroToluenes and Baleycourt Businesses ("Targets"), within the meaning of Article 3(1)(b) of the Regulation.

The Parties' activities are as follows:

- H.I.G. Capital is a leading global private equity and alternative asset investment firm.
 H.I.G. Capital specializes in providing both debt and equity capital to small and mid-sized companies, using a flexible and operationally focused/value-added approach.
- Valtris manufactures and supplies certain specialty chemicals, primarily polymer additives that include stabilizers, lubricants and polymer modifiers.
- The Targets are active in the supply of certain intermediate specialty chemicals, including biodiesels, edible oils, esters and chlorinated toluene derivatives.

The Proposed Transaction qualifies for a Short Form Notification pursuant to Article 5(c) of the Commission's Notice on a simplified procedure for treatment of certain concentrations under the Regulation.