

DETERMINATION OF MERGER NOTIFICATION M/26/057 – KINGSPAN/BMC

Section 21 of the Competition Act 2002

Proposed acquisition by Kingspan Group plc, through its indirect wholly owned subsidiary Kingspan Tate (Holdings) Limited, of sole control of Brendan Meehan Controls (Manufacturing) Holdings Unlimited Company

14 September 2026

The Competition and Consumer Protection Commission has today cleared the proposed transaction whereby Kingspan Group plc, through its indirect wholly owned subsidiary Kingspan Tate (Holdings) Limited, would acquire sole control of Brendan Meehan Controls (Manufacturing) Holdings Unlimited Company. The proposed transaction was notified under the Competition Act 2002, as amended, on 27 August 2026.

The Commission has formed the view that the proposed transaction will not substantially lessen competition in any market for goods or services in the State. The Commission will publish the reasons for its determination on its website no later than 60 working days after the date of the determination and after allowing the parties the opportunity to request that confidential information be removed from the published version.

Additional Information

Kingspan Group plc is active in the production and supply of various construction materials worldwide. Kingspan supplies customers across a wide and diverse range of industrial sectors, it is also active in the supply of products used in the construction and fitout of data centres in Europe, Asia-Pacific and North and South America. In the State, Kingspan supplies its products to contractors who are responsible for the installation of the mechanical and electrical components used to complete data centre solutions for end-use customers.

Brendan Meehan Controls (Manufacturing) Holdings Unlimited Company (BMC) MC is an Irish-headquartered manufacturer of low voltage switchgear, specifically power distribution cabinets (PDCs), final distribution boards, automatic transfer switches and main and sub-main distribution boards. These products are used in facilities across a number of different industries including data centres.