

Abstract

APPARATUS AND METHOD FOR MULTI-CORE BI-INJECTION MOULDING

There is provided a mould positioning arrangement **1000** suitable for use in a multi-core injection moulding process, the mould positioning arrangement **1000** comprises at least one supporting member **1100** configured for supporting at least one part-mould **1200**, the at least one part-mould **1200** being configured for moulding an item to be moulded in combination with a complementary part-mould **1300** and a moving arrangement **1400** configured for linearly moving the at least one part-mould **1200** between at least two positions.

Figure 2