TIE & DYE FABRIC DTG WATERBASE **PLASTISOL** DISCHARGE **TRANSFER SUBLIMATION** Overall N/A N/A To cover the tie & dye pattern: Transfer including anti-migration layers Use an anti-migration layer to avoid Use an anti-migration layer to avoid Remark Use either dark coloured ink or multiple N/A to be used to avoid transparency N/A transparency of tie & dye pattern. transparency of tie & dye pattern. layers of light coloured ink. of tie & dye pattern Dryer conveyor (recommended) or Recommended N/A N/A Heat press. Heat press can leave shiny Dryer conveyor Dryer conveyor Heat press curing mode marks if too high temperature applied Curing 160 - 180°C 160 - 170°C 145 - 170°C N/A Follow supplier instructions N/A temperature 2-4 min. Follow supplier instructions 3,5 min. wet on dry Curing time depending on the print 2 min. N/A N/A 7 min. wet on wet (max. temperature 180°C) (on. of layer, amount of ink ...) The quantity of pretreatment solution will depend on artwork & fabric: -For the white ink base layer: Amount Pretreatment N/A N/A N/A N/A N/A higher, - For sweatshirts: Amount higher than for teeshirts.