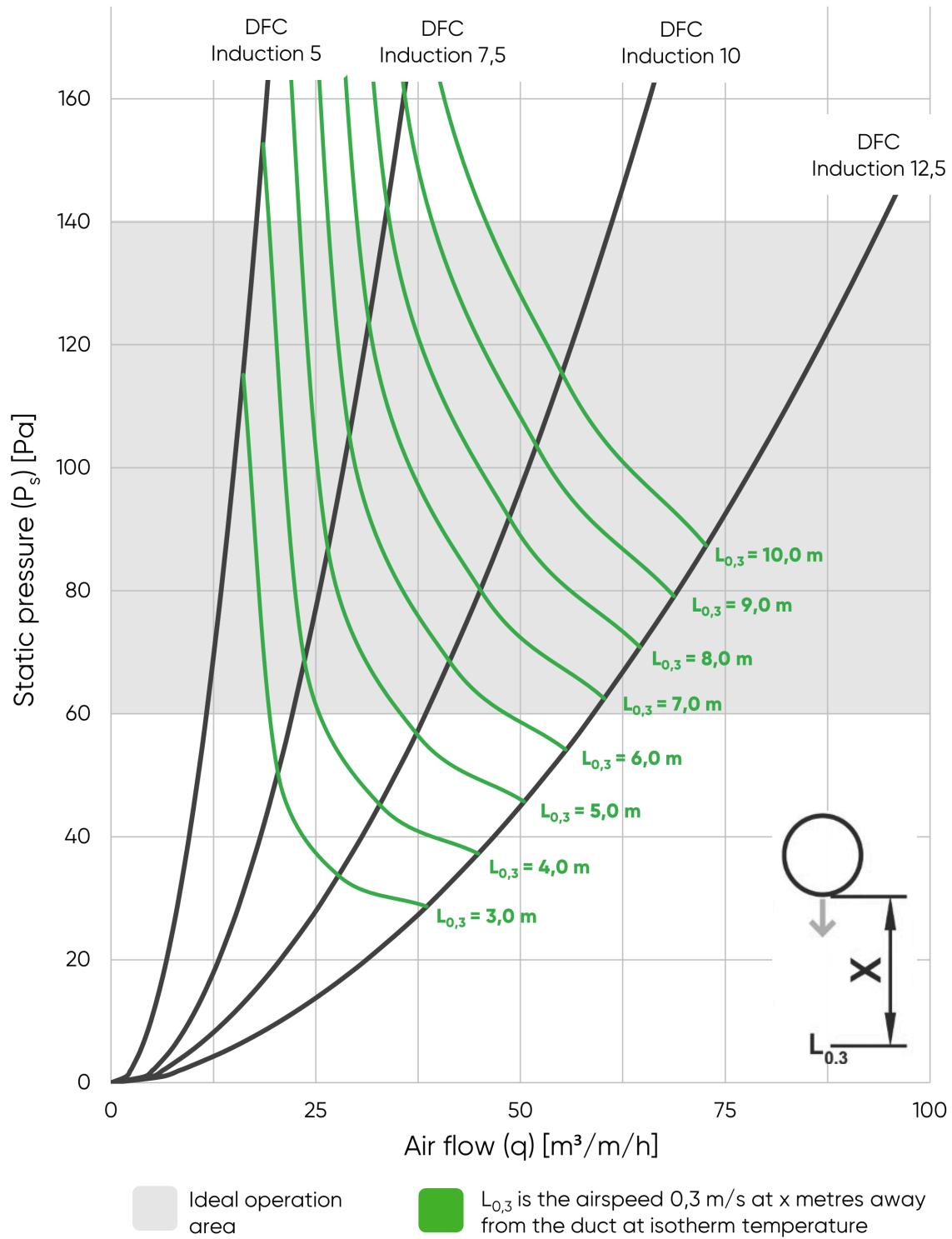


**DATASHEET**

# Air Flow: DFC Induction 0.3

Air flow through high impulse element



 Ideal operation area

  $L_{0,3}$  is the airspeed  $0,3 \text{ m/s}$  at  $x$  metres away from the duct at isotherm temperature