



# ENERG



**INDESIT**

DF9E 1B10



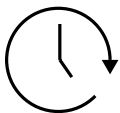
**78 kWh** /



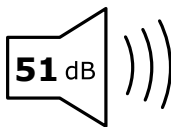
**9 x**



**11,5 L**



**4:00**



ABC**D**