

Rendimento

Efficiency



motive

Tipo motore : 71A-2 IE3

V Nom. [V] : 400

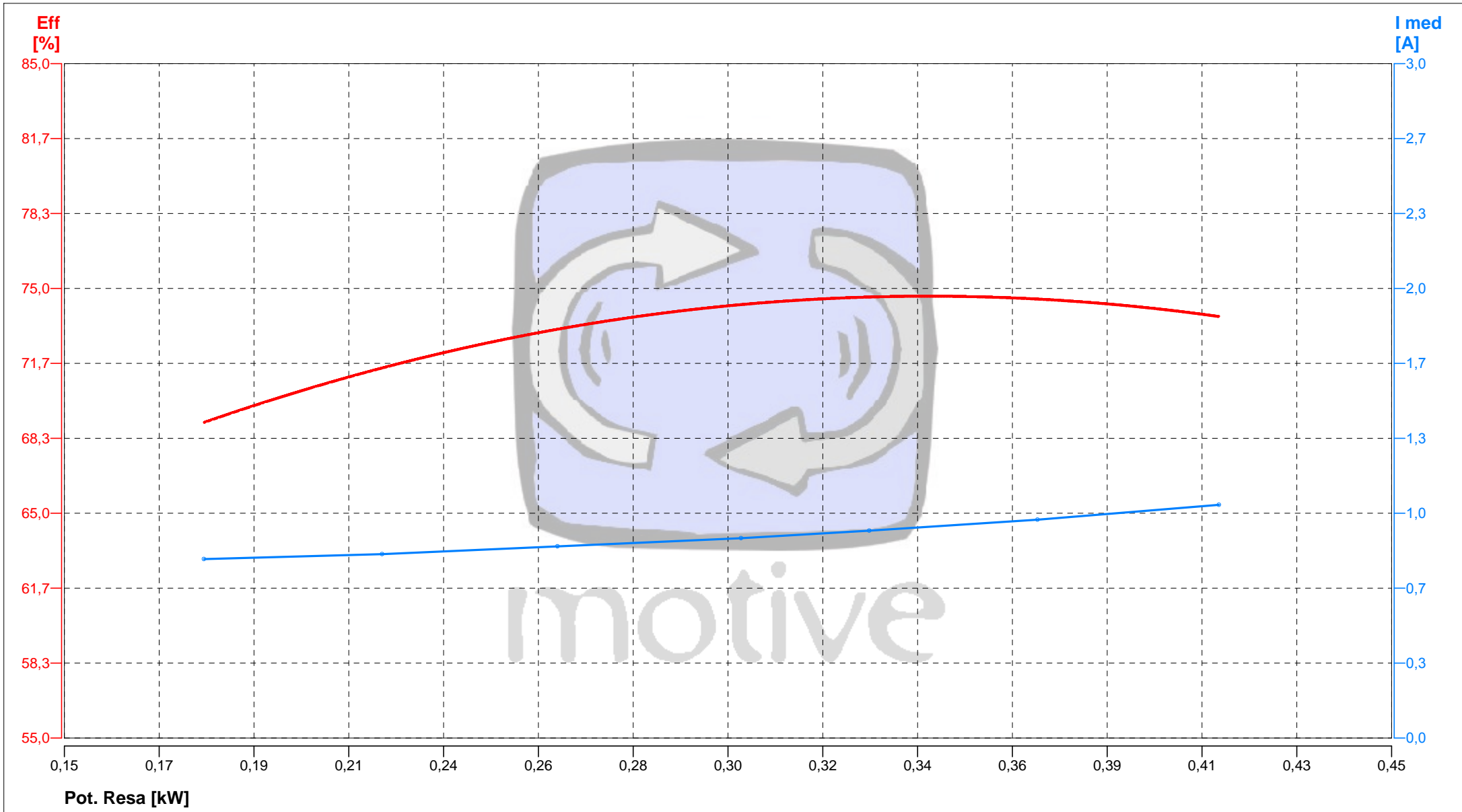
Frequenza [Hz] : 50

P Nom. [KW] : 0,37

Giri [min⁻¹] : 2808

File Prova : 71A-2 IE3

Data Prova : 22/11/2024



Note :