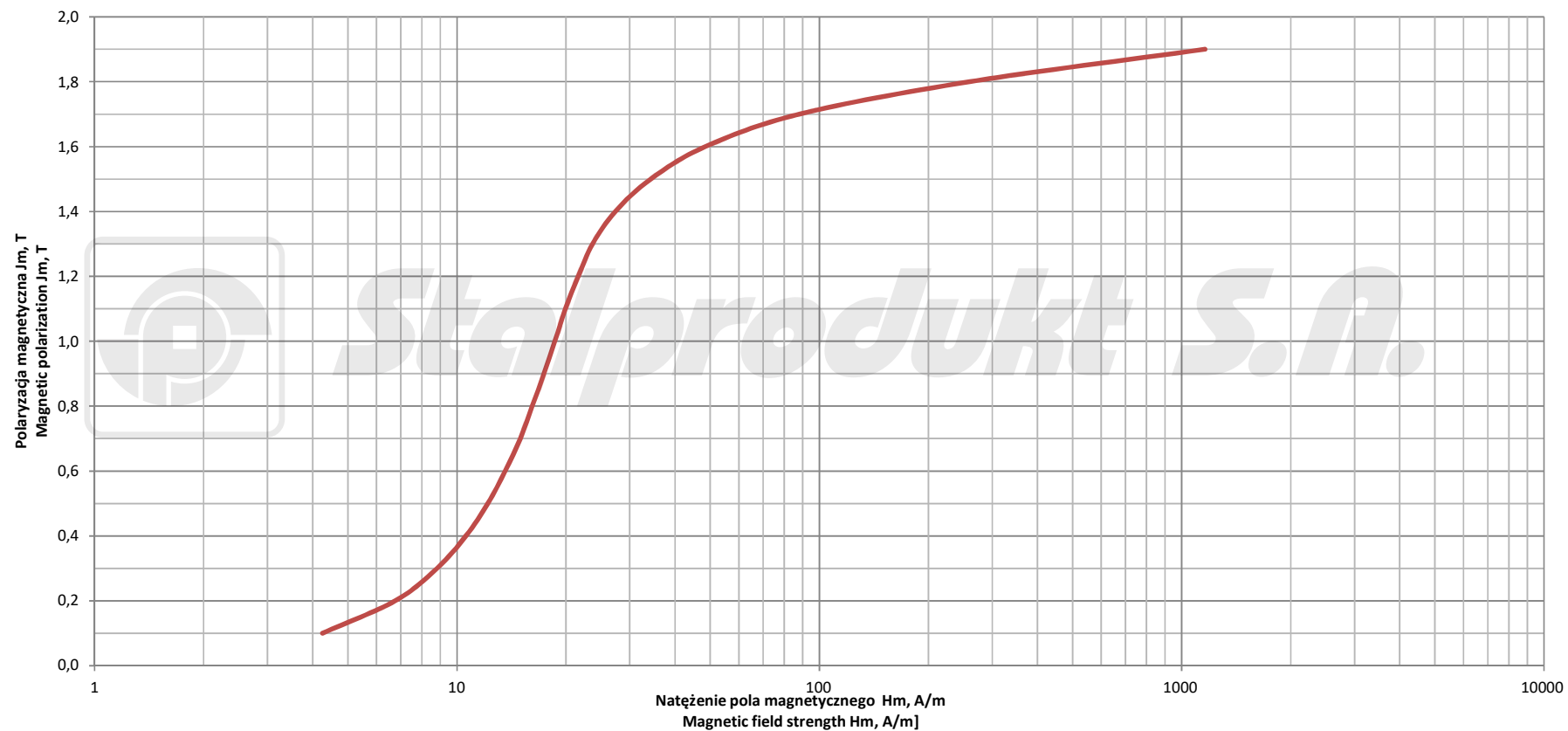
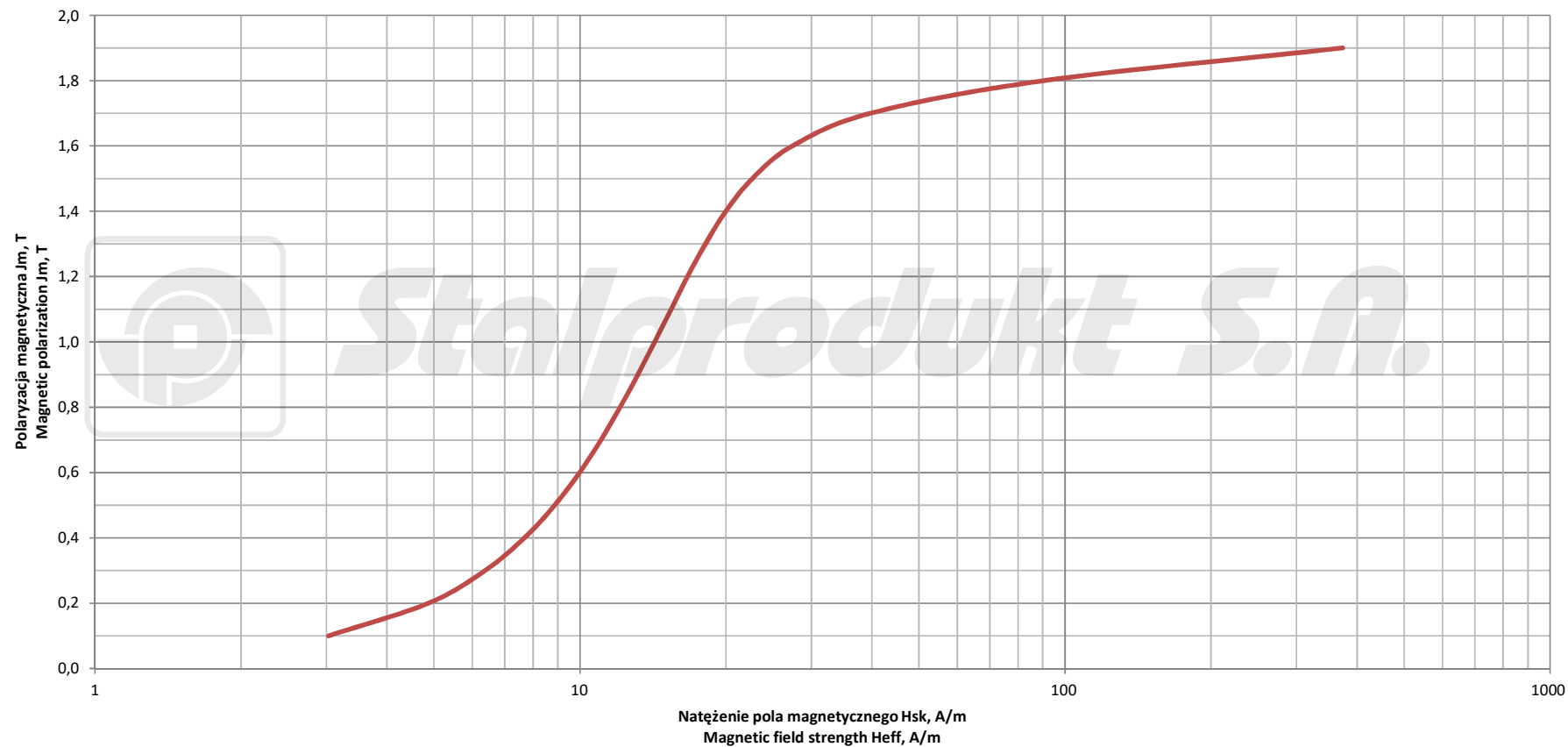


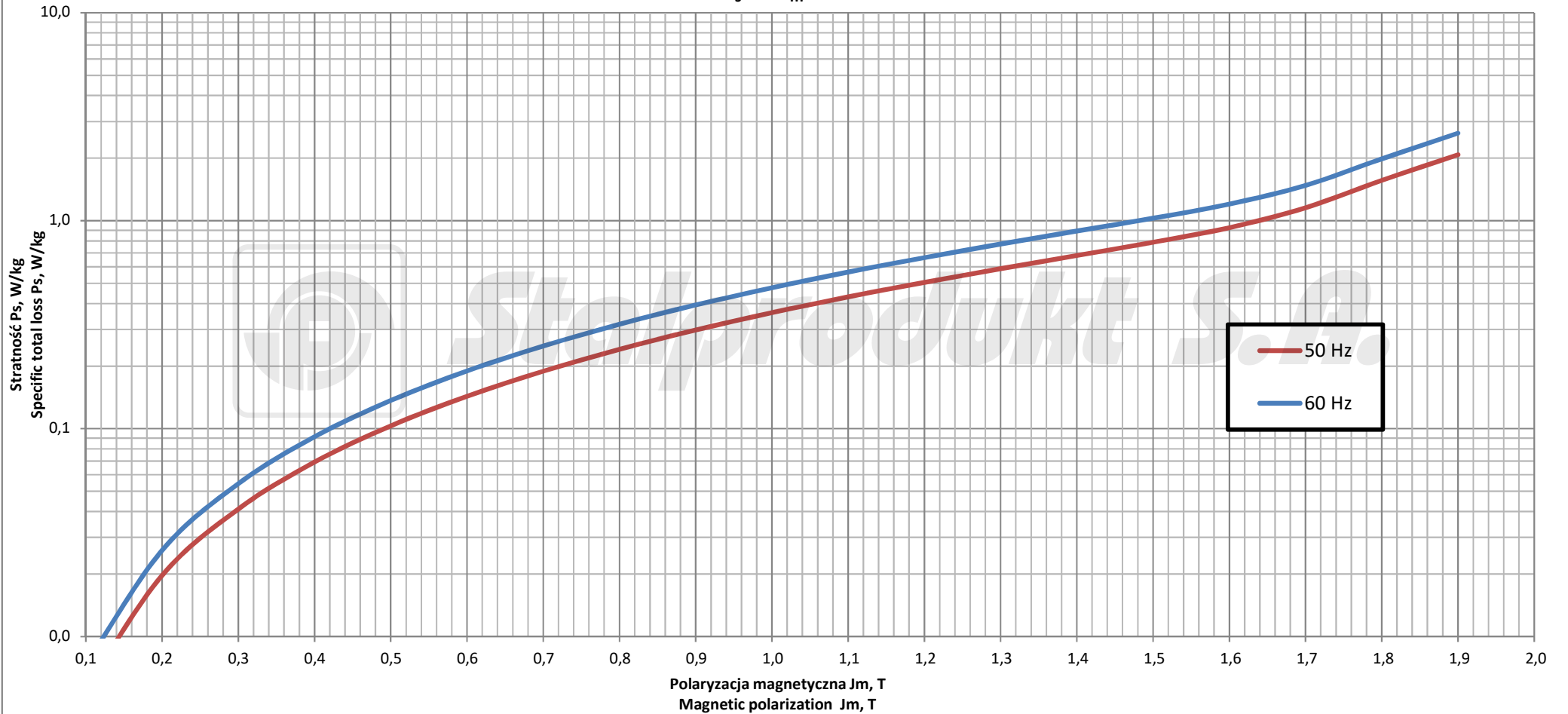
Charakterystyka magnesowania $J=f(H_m)$ dla gatunku ET 120-27
Magnetization characteristic $J=f(H_m)$ for grade ET 120-27



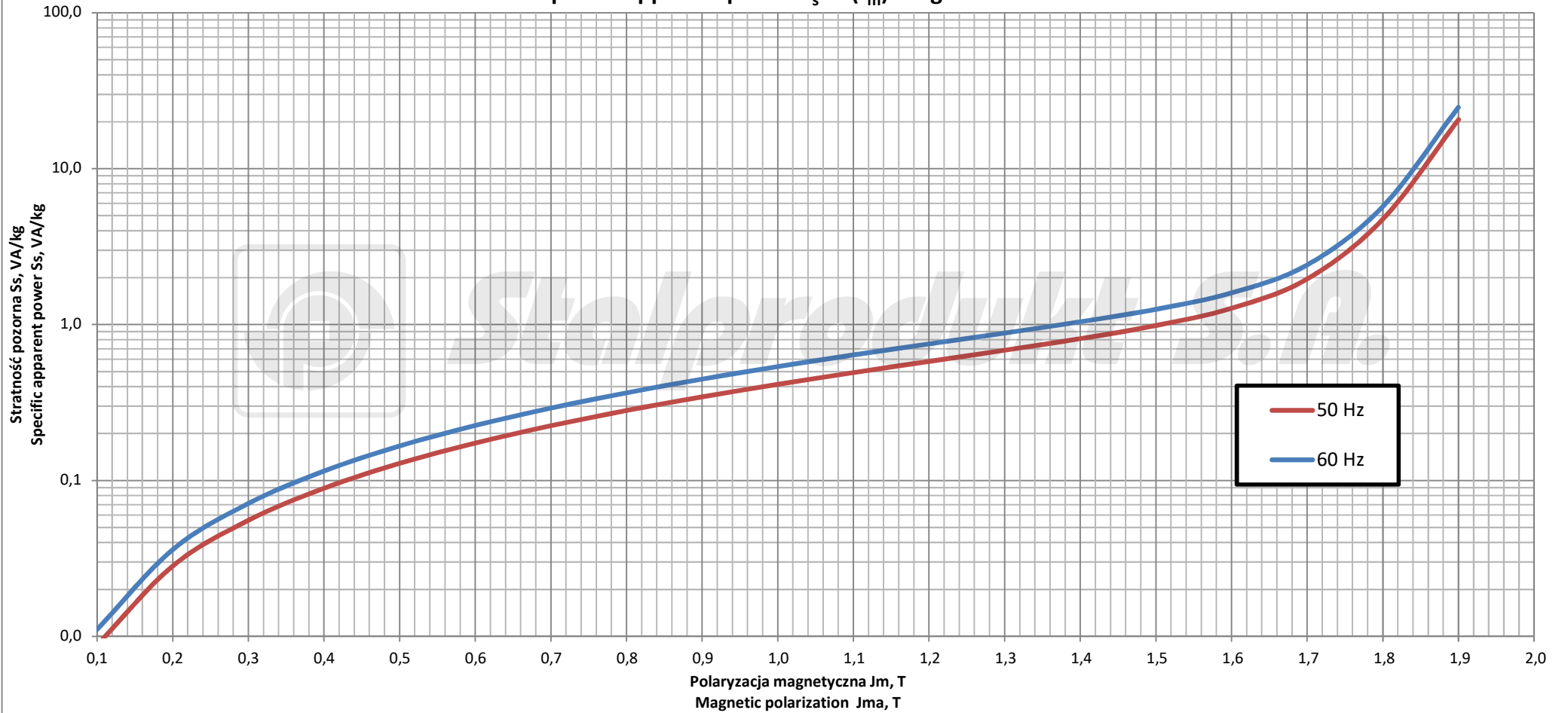
Charakterystyka magnesowania $J=f(H_{sk})$ dla gatunku ET 120-27
Magnetization characteristic $J=f(H_{eff})$ for grade ET 120-27



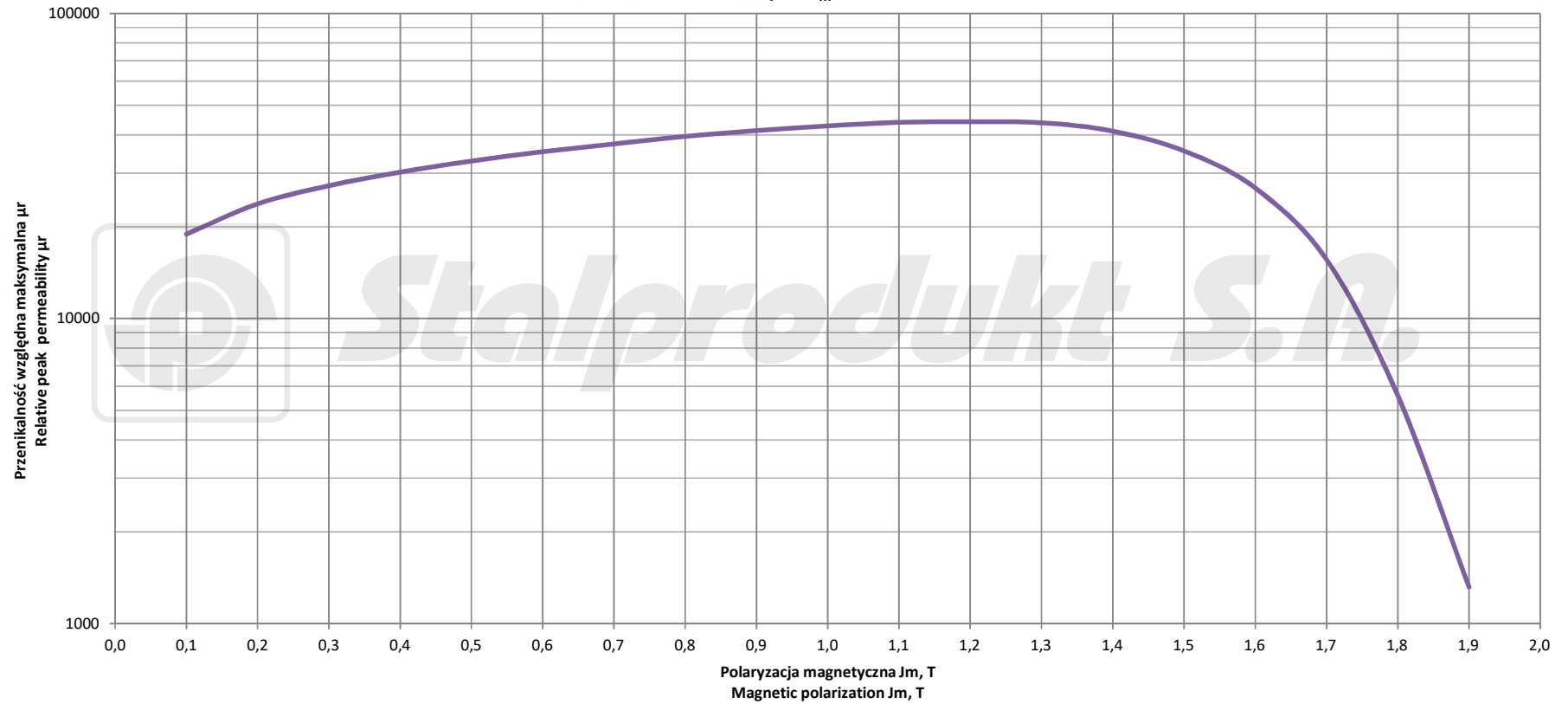
Stratność $P_s = f(J_m)$ dla gatunku ET 120-27
Specific total loss $P_s = f(J_m)$ for grade ET 120-27



Stratność pozorną $S_s = f(J_m)$ dla gatunku ET 120-27
Specific apparent power $S_s = f(J_m)$ for grade ET 120-27



Przenikalność względna maksymalna $\mu_r = f(J_m)$ dla gatunku ET 120-27
Relative peak permeability $\mu_r = f(J_m)$ for grade ET 120-27



Przenikalność względna maksymalna $\mu_r=f(H)$ dla gatunku ET 120-27
Relative peak permeability $\mu_r = f(H)$ for grade ET 120-27

