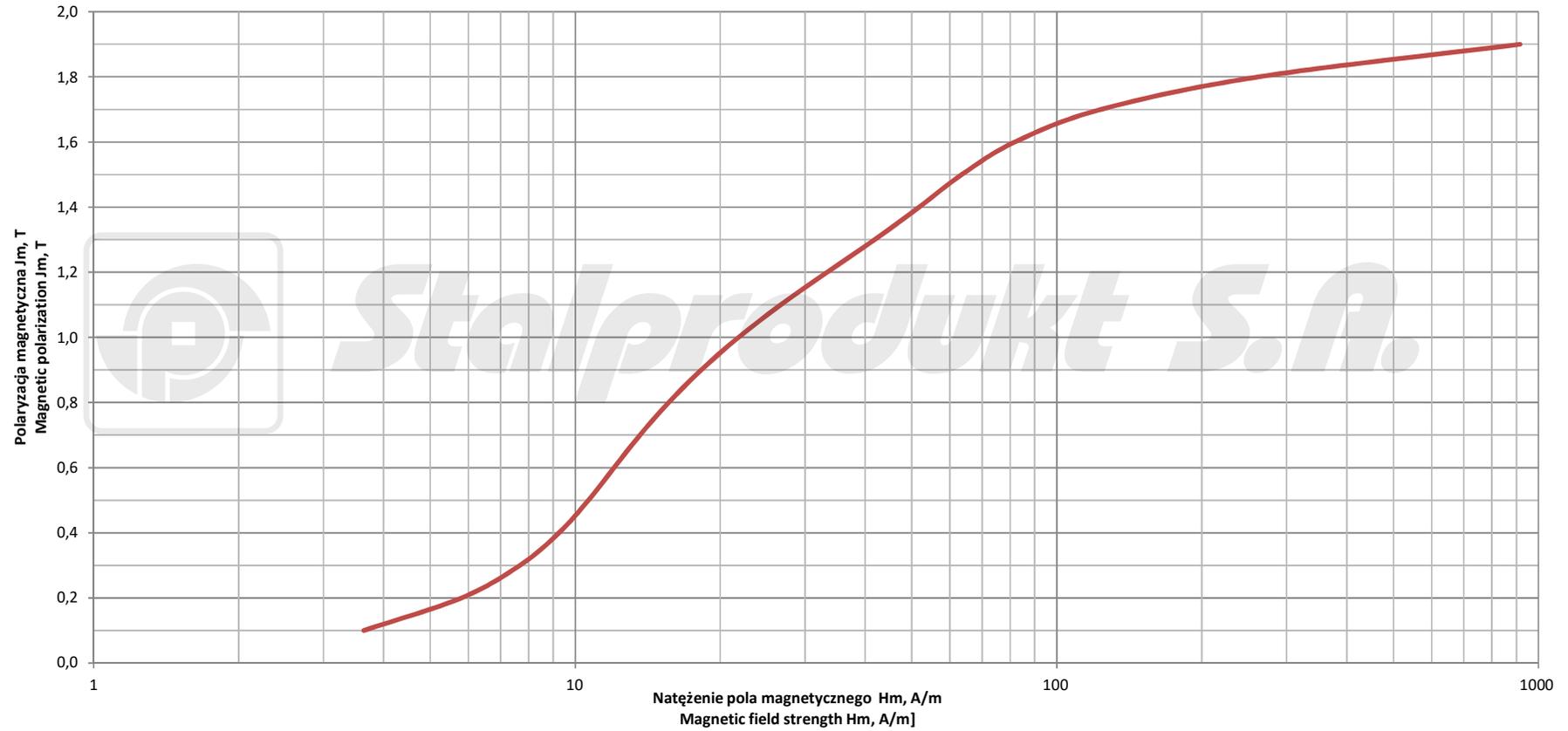
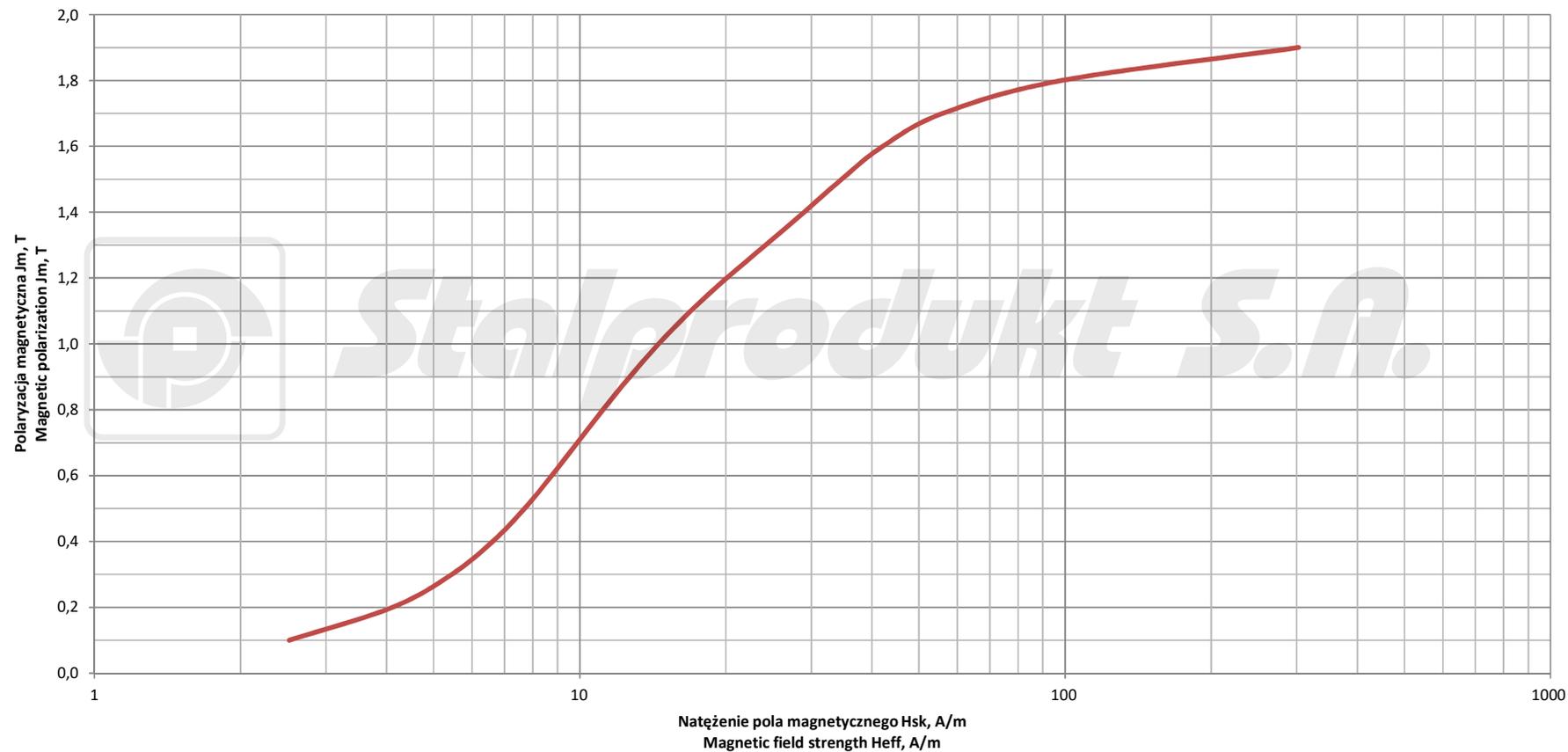


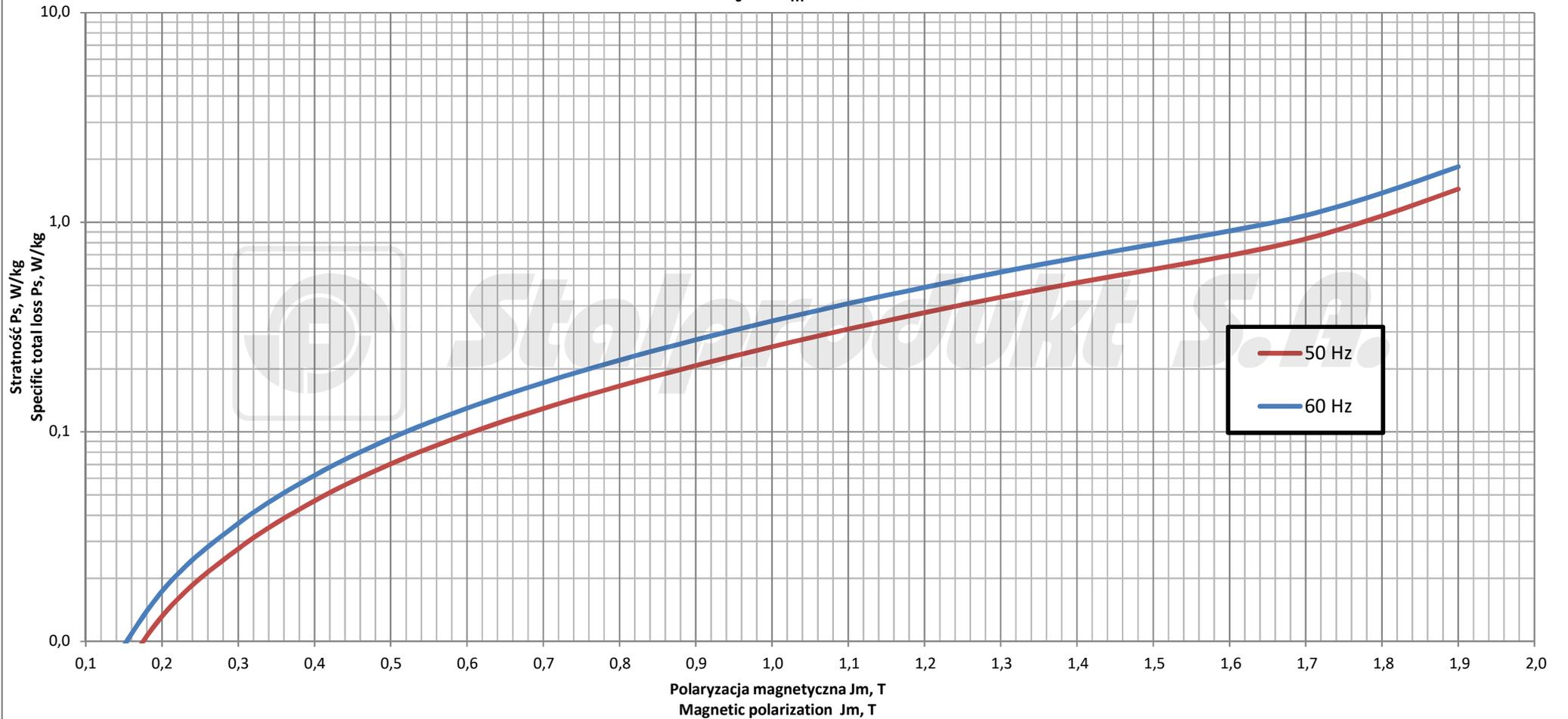
Charakterystyka magnesowania  $J=f(H_m)$  dla gatunku ETH 085-23 LS  
Magnetization characteristic  $J=f(H_m)$  for grade ETH 085-23 LS



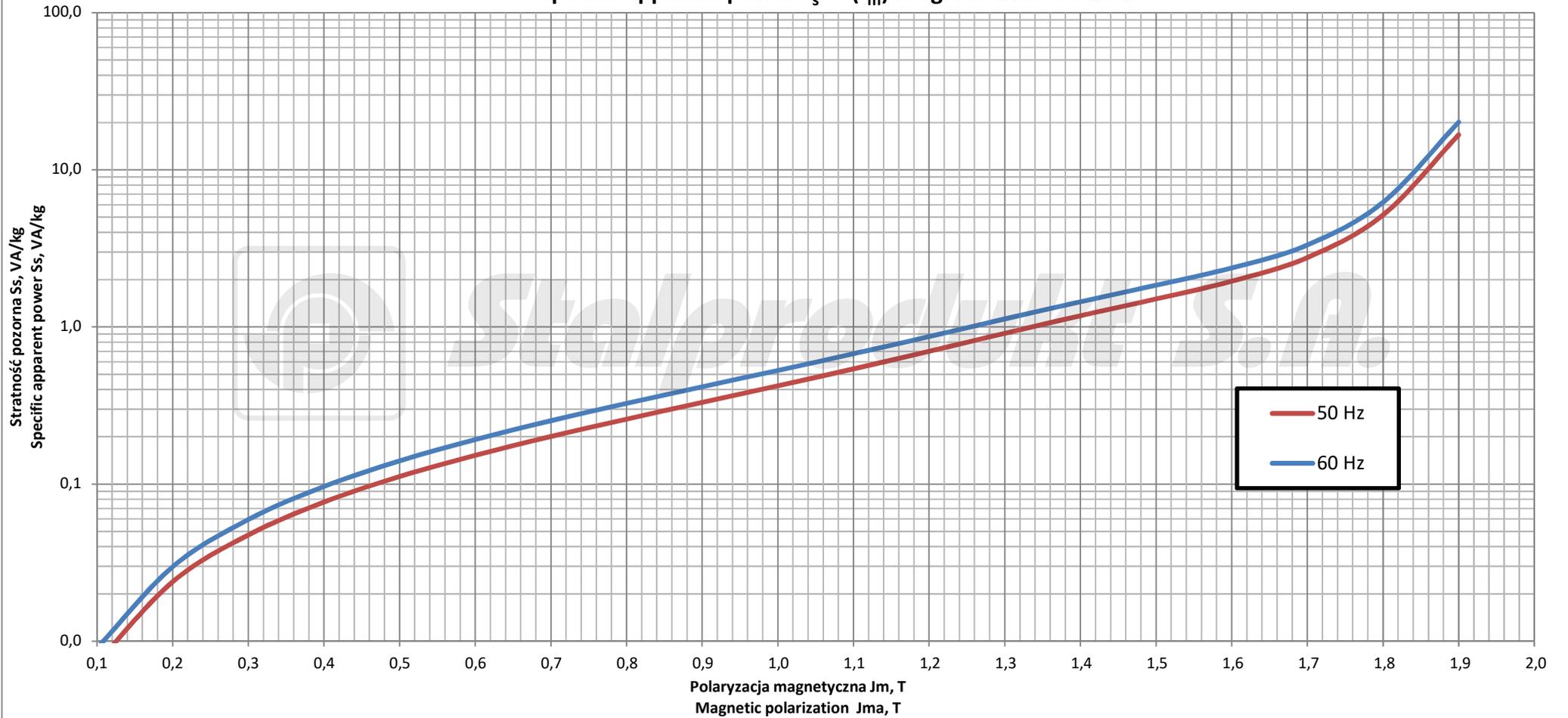
Charakterystyka magnesowania  $J=f(H_{sk})$  dla gatunku ETH 085-23 LS  
Magnetization characteristic  $J=f(H_{eff})$  for grade ETH 085-23 LS



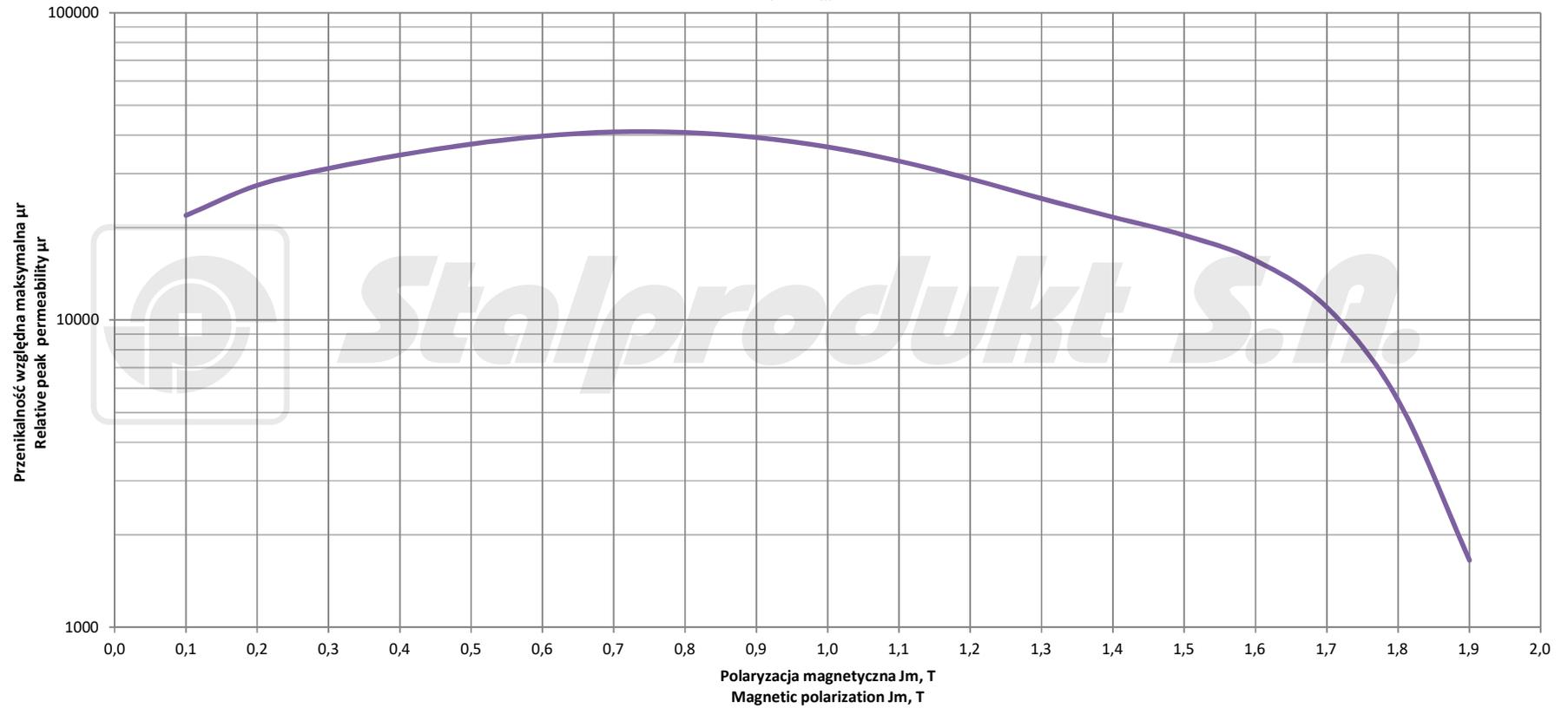
Stratność  $P_s = f(J_m)$  dla gatunku ETH 085-23 LS  
Specific total loss  $P_s = f(J_m)$  for grade ETH 085-23 LS



Stratność pozorną  $S_s = f(J_m)$  dla gatunku ETH 085-23 LS  
Specific apparent power  $S_s = f(J_m)$  for grade ETH 085-23 LS



Przenikalność względna maksymalna  $\mu_r = f(J_m)$  dla gatunku ETH 085-23 LS  
Relative peak permeability  $\mu_r = f(J_m)$  for grade ETH 085-23 LS



Przenikalność względna maksymalna  $\mu_r=f(H)$  dla gatunku ETH 085-23 LS  
Relative peak permeability  $\mu_r = f(H)$  for grade ETH 085-23 LS

