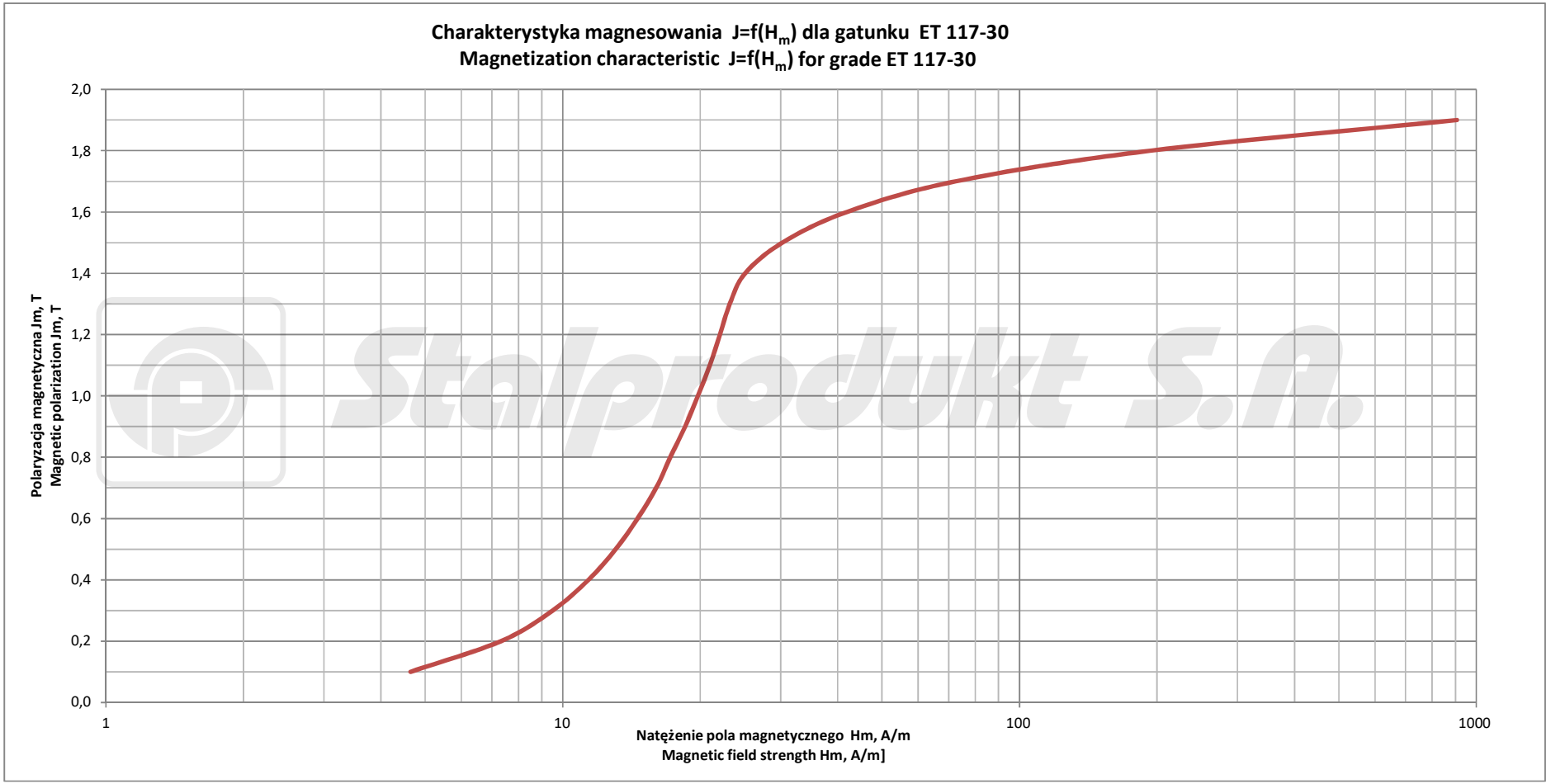
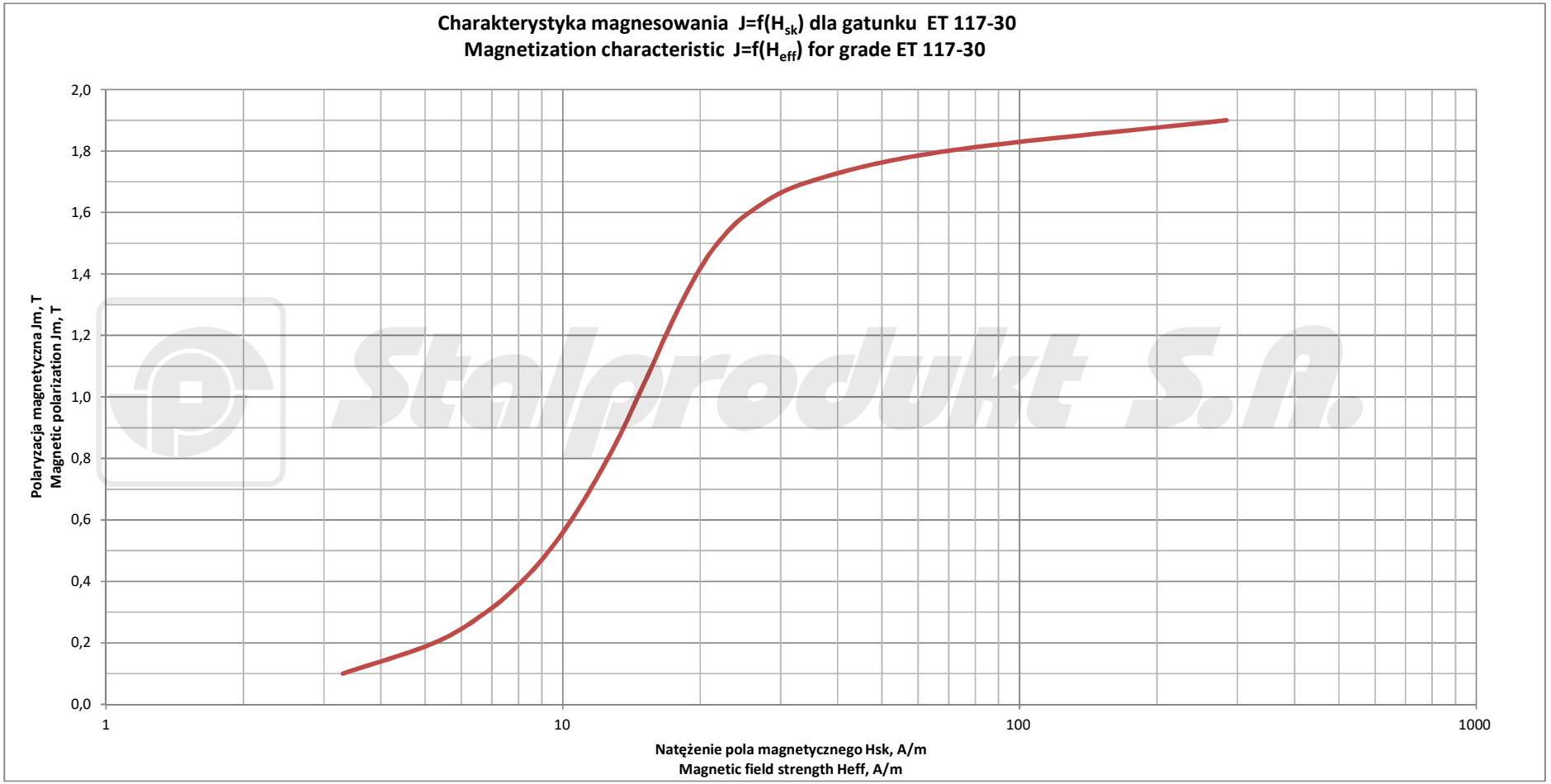
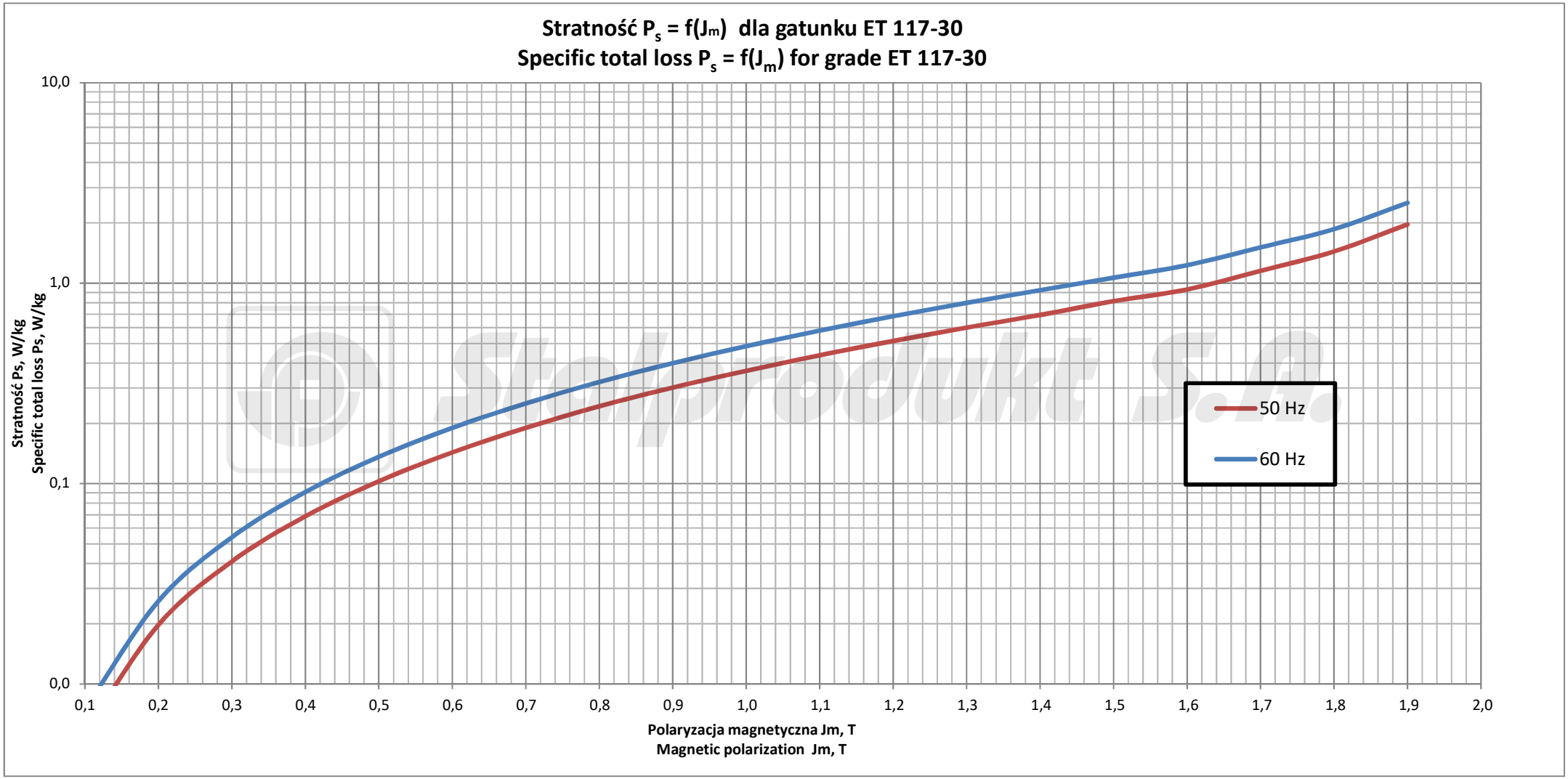
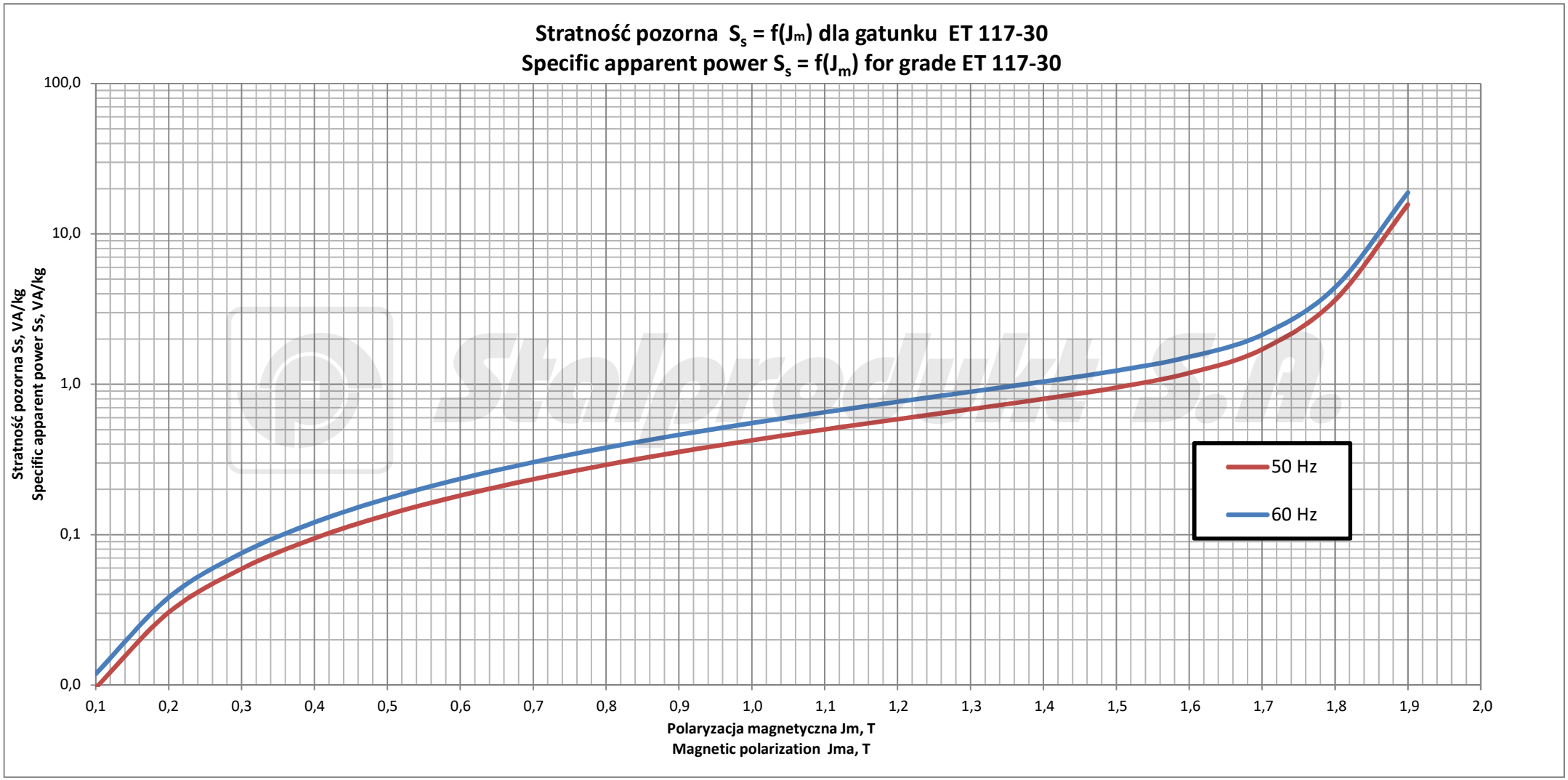


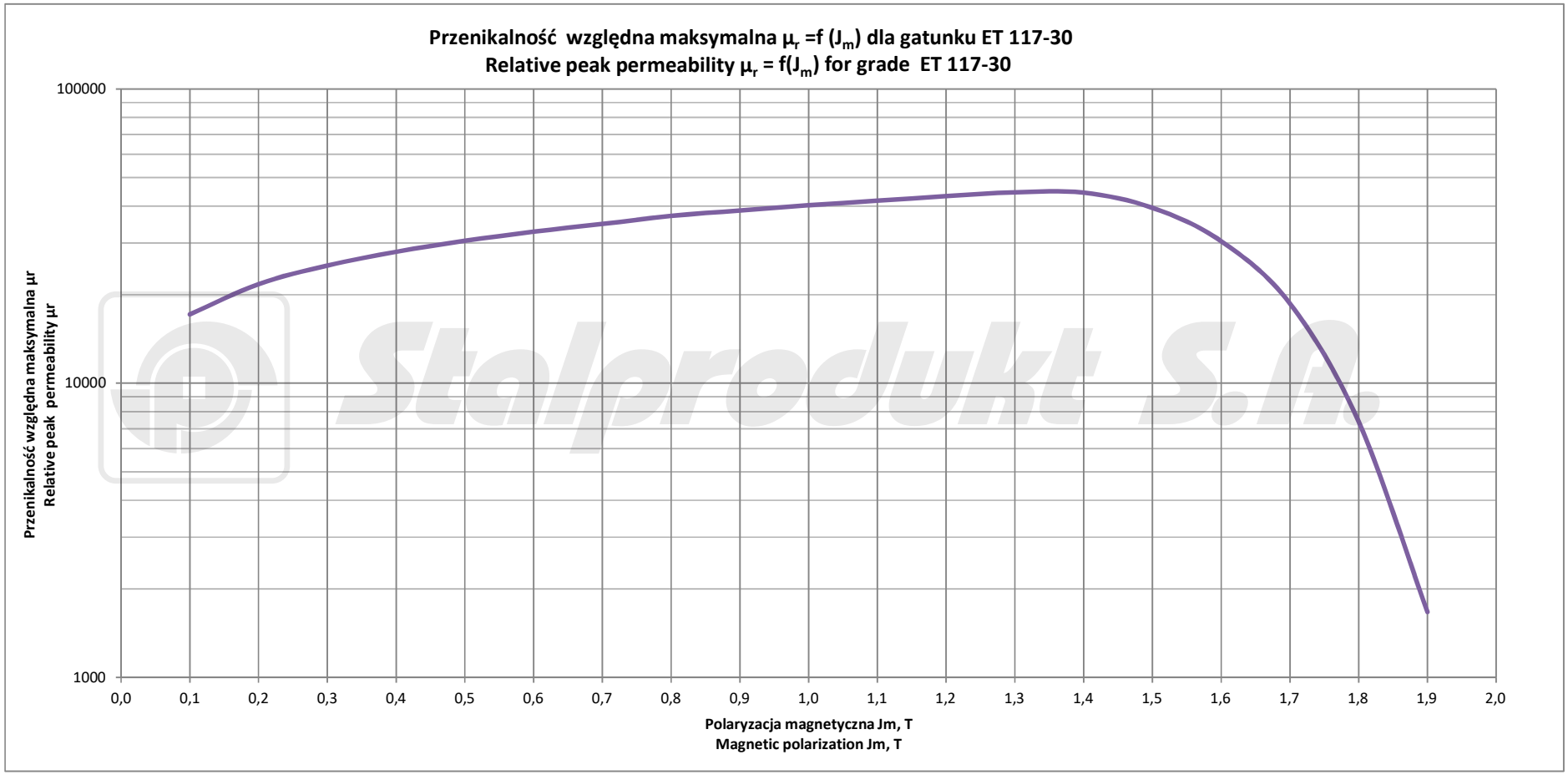
Stalprodukt S.A.



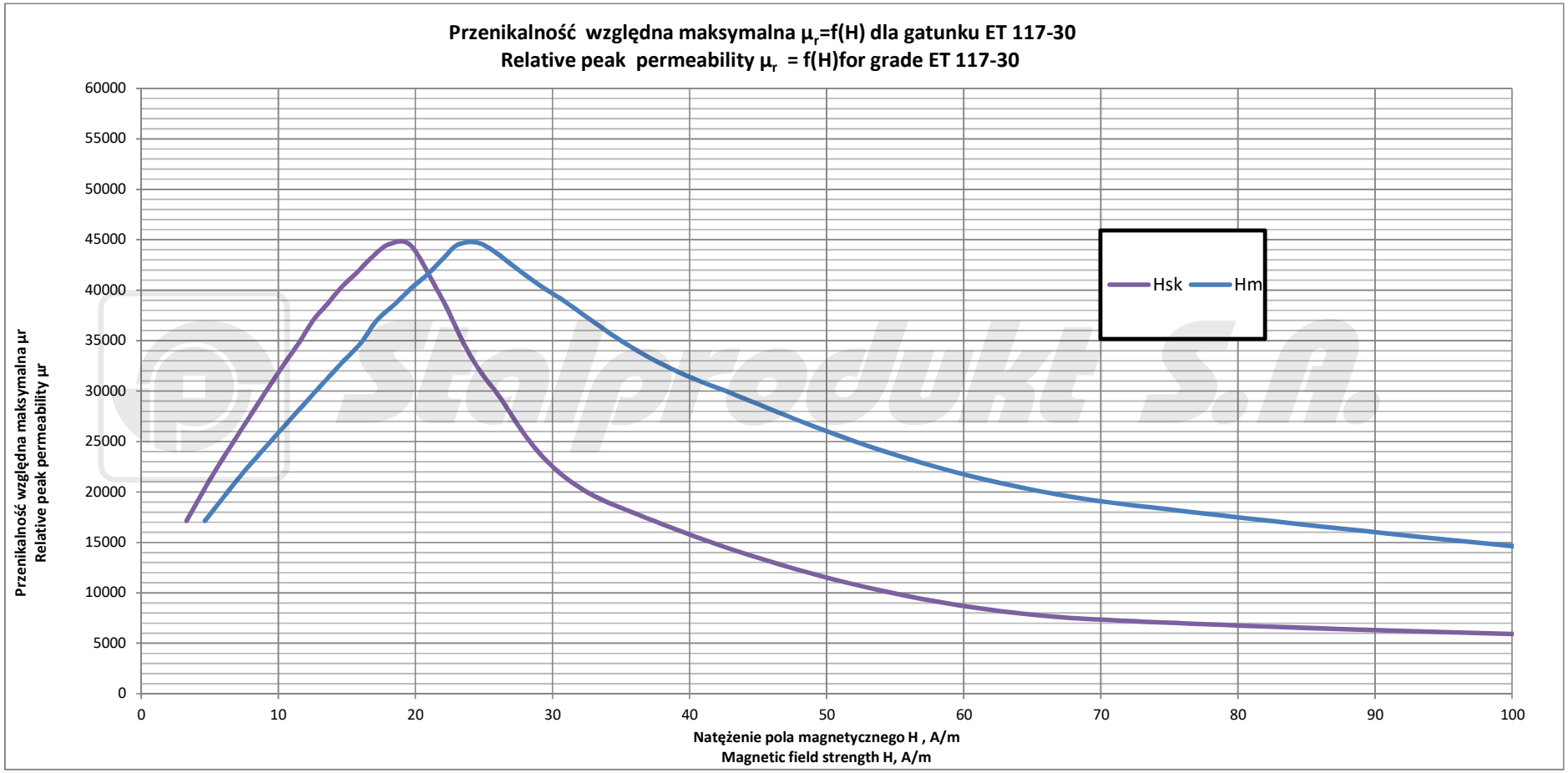
Stalprodukt S.A.


Stratność $P_s = f(J_m)$ dla gatunku ET 117-30
Specific total loss $P_s = f(J_m)$ for grade ET 117-30
Stratność Ps, W/kg
Specific total loss Ps, W/kg
10,0
1,0
0,1
0,0
0,1
0,2
0,3
0,4
0,5
0,6
0,7
0,8
0,9
1,0
1,1
1,2
1,3
1,4
1,5
1,6
1,7
1,8
1,9
2,0
Polaryzacja magnetyczna Jm, T
Magnetic polarization Jm, T
50 Hz
60 Hz


Stratność pozorna $S_s = f(J_m)$ dla gatunku ET 117-30
Specific apparent power $S_s = f(J_m)$ for grade ET 117-30
Stratność pozorna Ss, VA/kg
Specific apparent power Ss, VA/kg
100,0
10,0
1,0
0,1
0,0
0,1
0,2
0,3
0,4
0,5
0,6
0,7
0,8
0,9
1,0
1,1
1,2
1,3
1,4
1,5
1,6
1,7
1,8
1,9
2,0
Polaryzacja magnetyczna Jm, T
Magnetic polarization Jma, T
50 Hz
60 Hz



Stalprodukt S.A.


Przenikalność względna maksymalna μr=f(H) dla gatunku ET 117-30
Relative peak permeability μr = f(H)for grade ET 117-30
Przenikalność względna maksymalna μr
Relative peak permeability μr
60000
55000
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
0
10
20
30
40
50
60
70
80
90
100
Hsk
Hm
Natężenie pola magnetycznego H , A/m
Magnetic field strength H, A/m