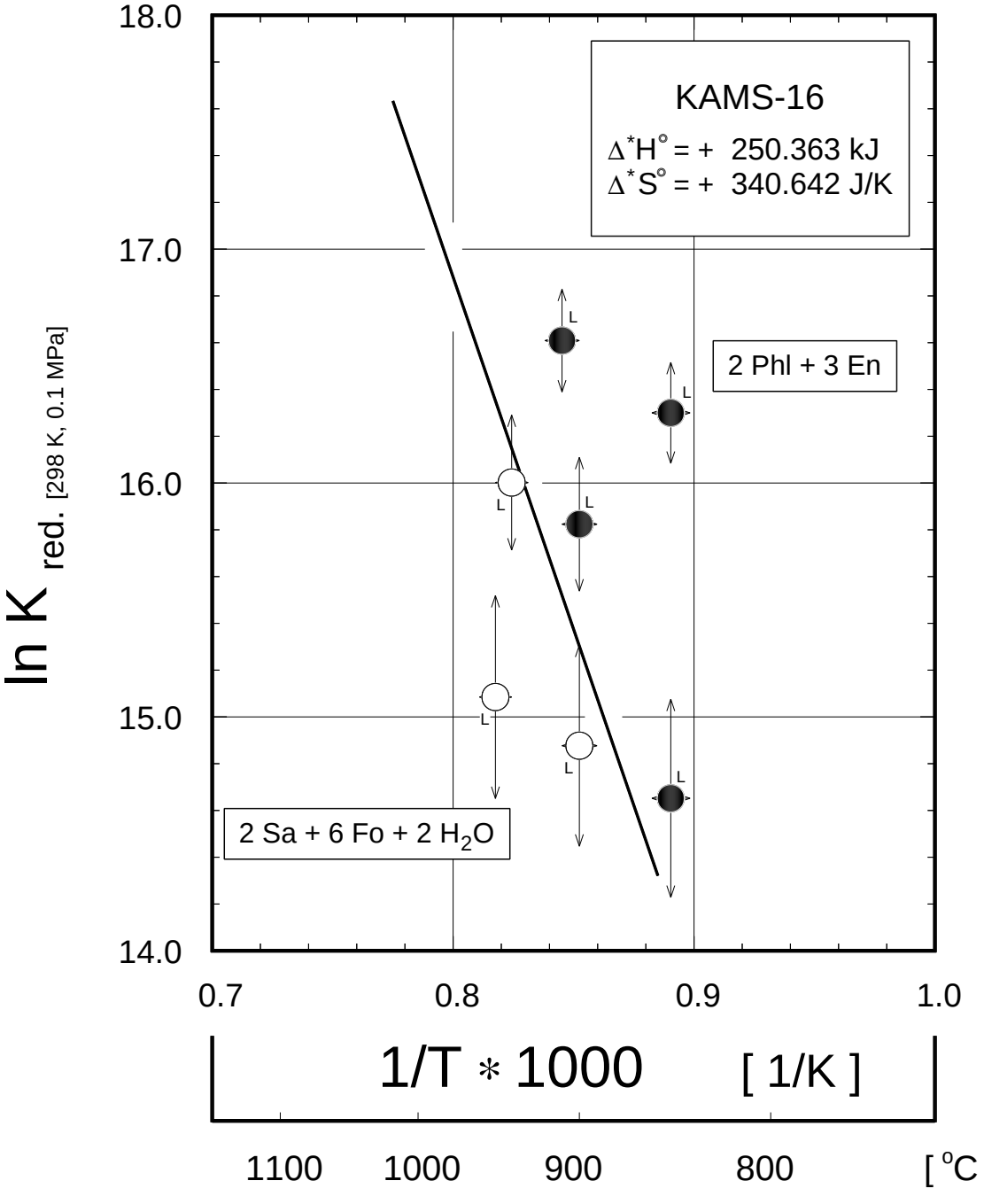
KAMS-16
Δ*H° = + 250.363 kJ
Δ*S° = + 340.642 J/K
2 Phl + 3 En
2 Sa + 6 Fo + 2 H2O
ln K red. [298 K, 0.1 MPa]
18.0
17.0
16.0
15.0
14.0
0.7
0.8
0.9
1.0
1/T * 1000 [1/K]
1100
1000
900
800
[°C]