

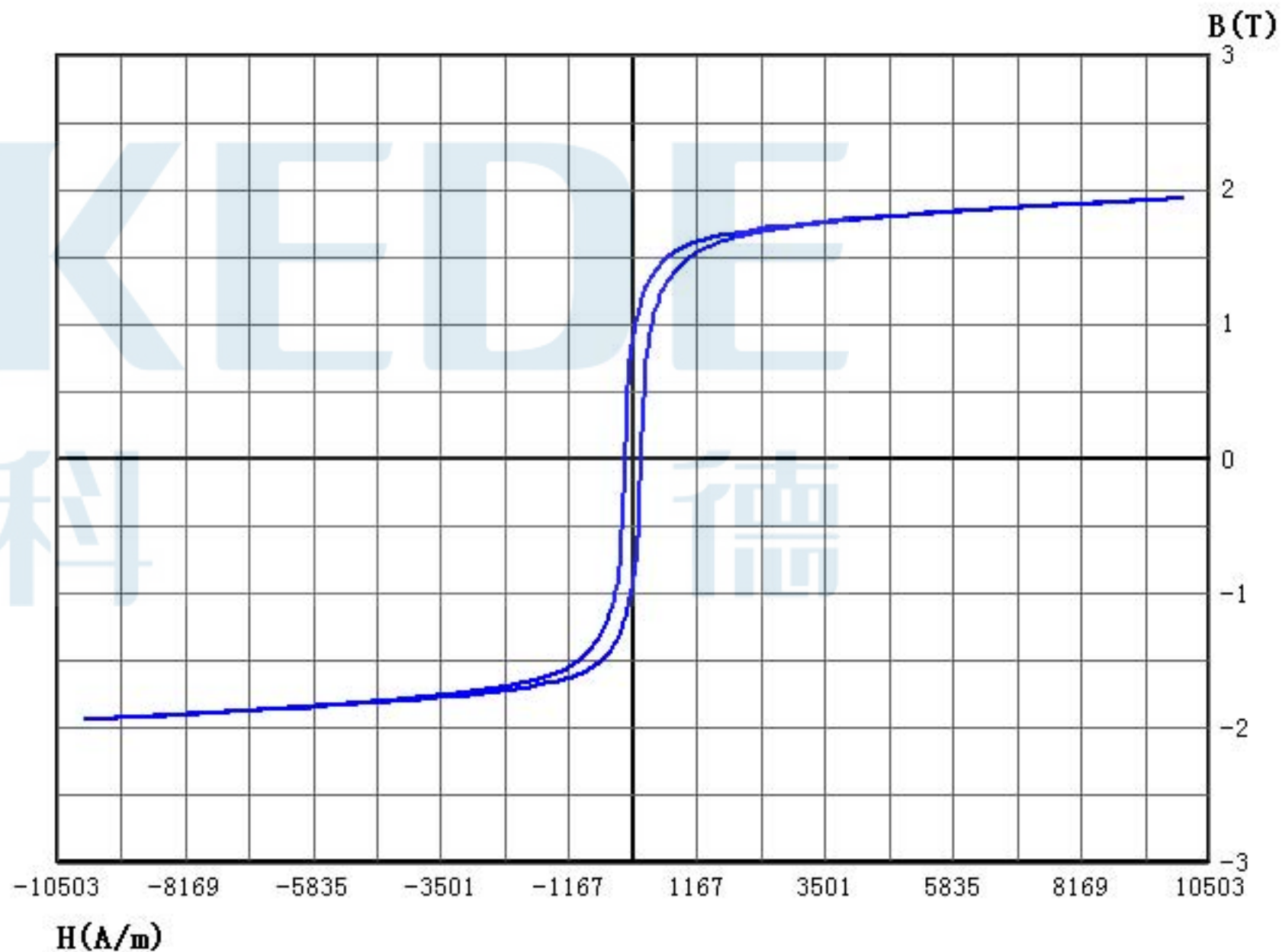
NIM-2000SF 弱磁材料检测报告

Measurement Results

Bs = 1.937 T
19.37 kGs
Br = 0.894 T
8.940 kGs
Hc = 145.5 A/m
1.828 Oe
Hu = 10000 A/m
125.7 Oe
Pu = 0.141
E⁵(erg/cm³*H)
Ku = 0.018

Specimen parameters

Spe. No.:
Test No.: DT4E
Material:
Date:
Tester:



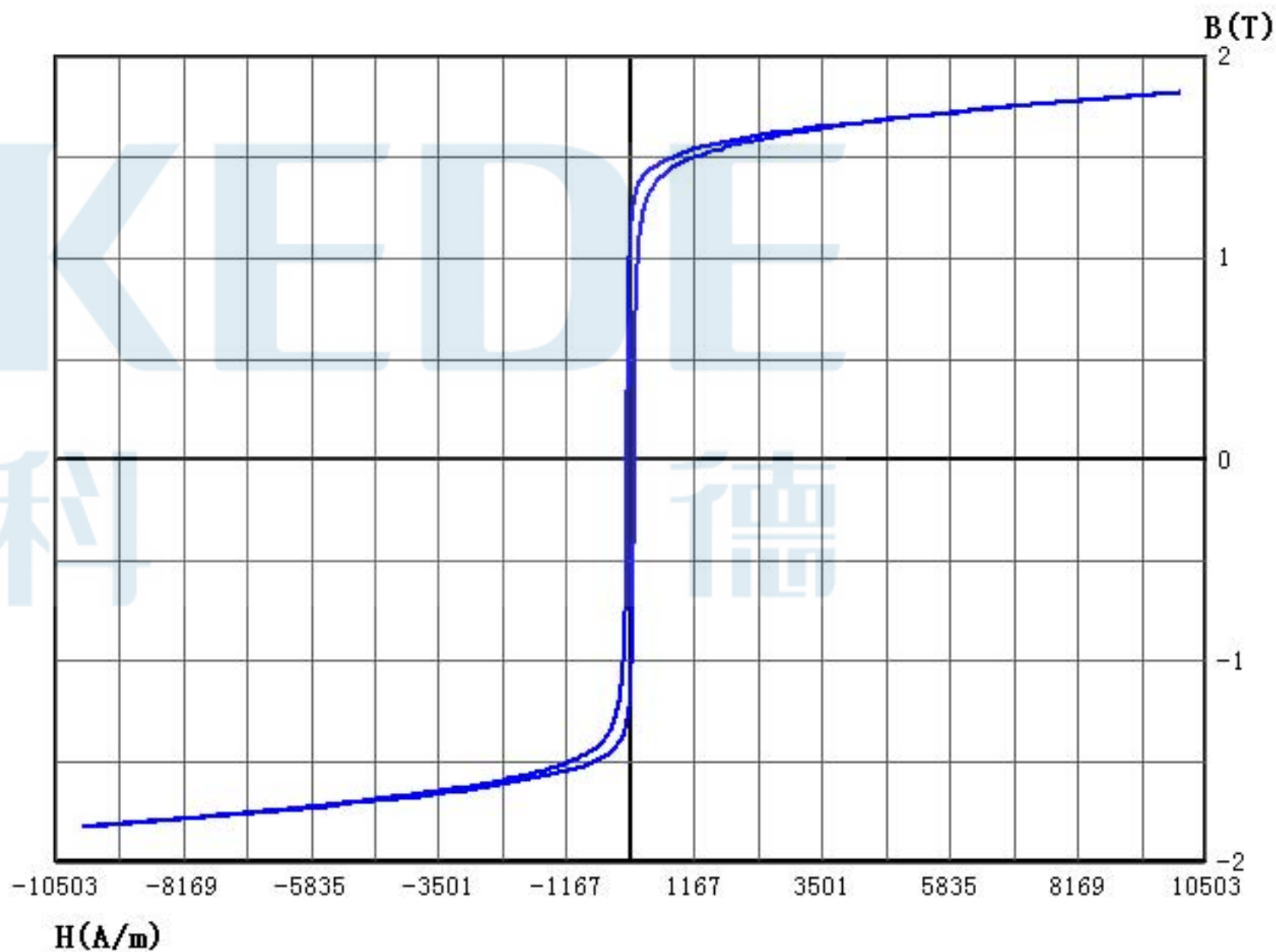
NIM-2000SF 弱磁材料检测报告

Measurement Results

Bs = 1.824 T
18.24 kGs
Br = 1.088 T
10.88 kGs
Hc = 62.40 A/m
0.784 Oe
Hu = 10000 A/m
125.7 Oe
Pu = 0.086
E⁵(erg/cm³*H)
Ku = 0.012

Specimen parameters

Spe. No.:
Test No.: 10#
Material:
Date:
Tester:



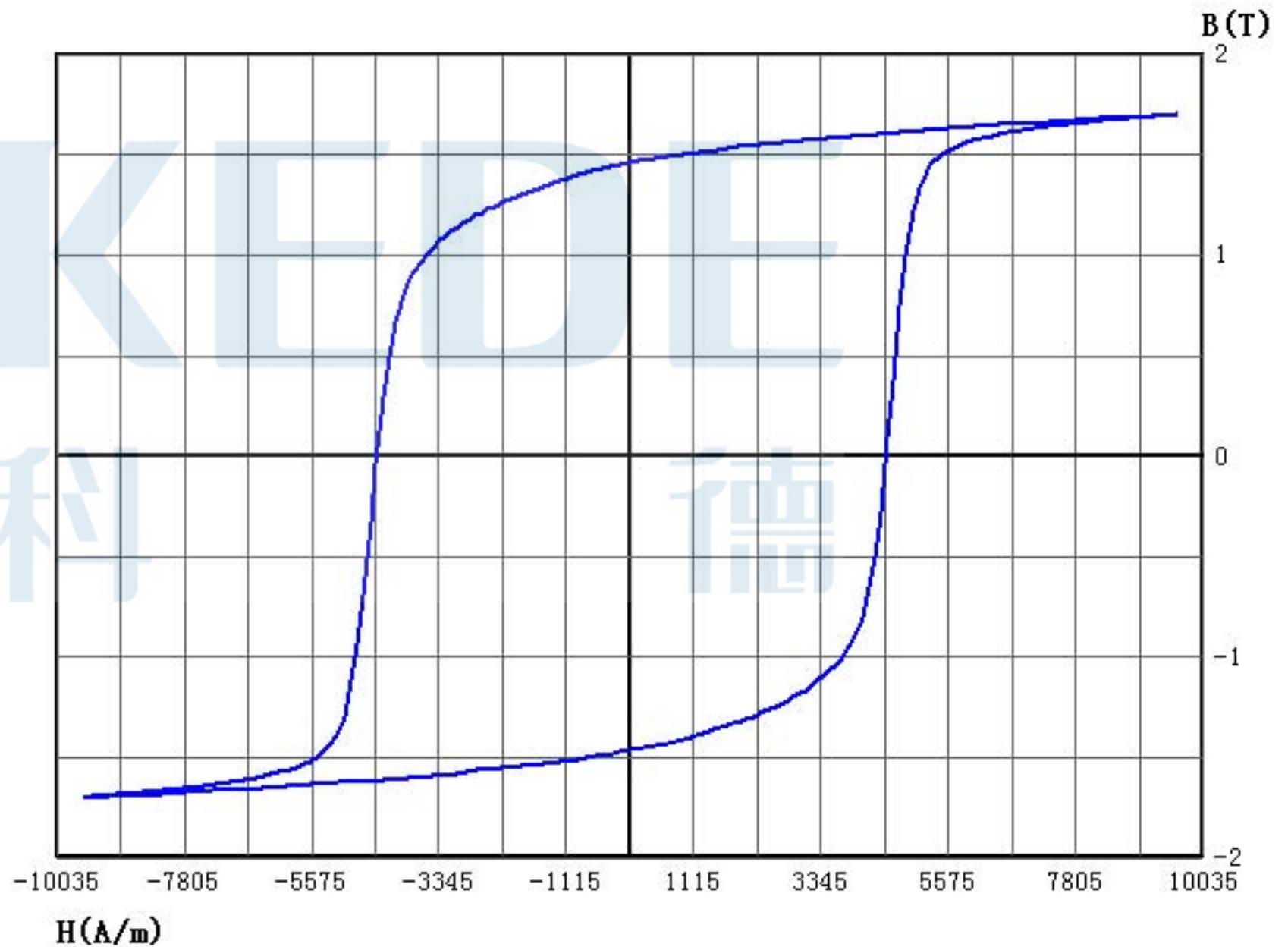
NIM-2000SF 弱磁材料检测报告

Measurement Results

Bs = 1.701 T
17.01 kGs
Br = 1.463 T
14.63 kGs
Hc = 4415 A/m
55.48 Oe
Hu = 9552 A/m
120.0 Oe
Pu = 2.623
E⁵(erg/cm³*H)
Ku = 0.404

Specimen parameters

Spe. No.:
Test No.: 2j4
Material:
Date:
Tester:



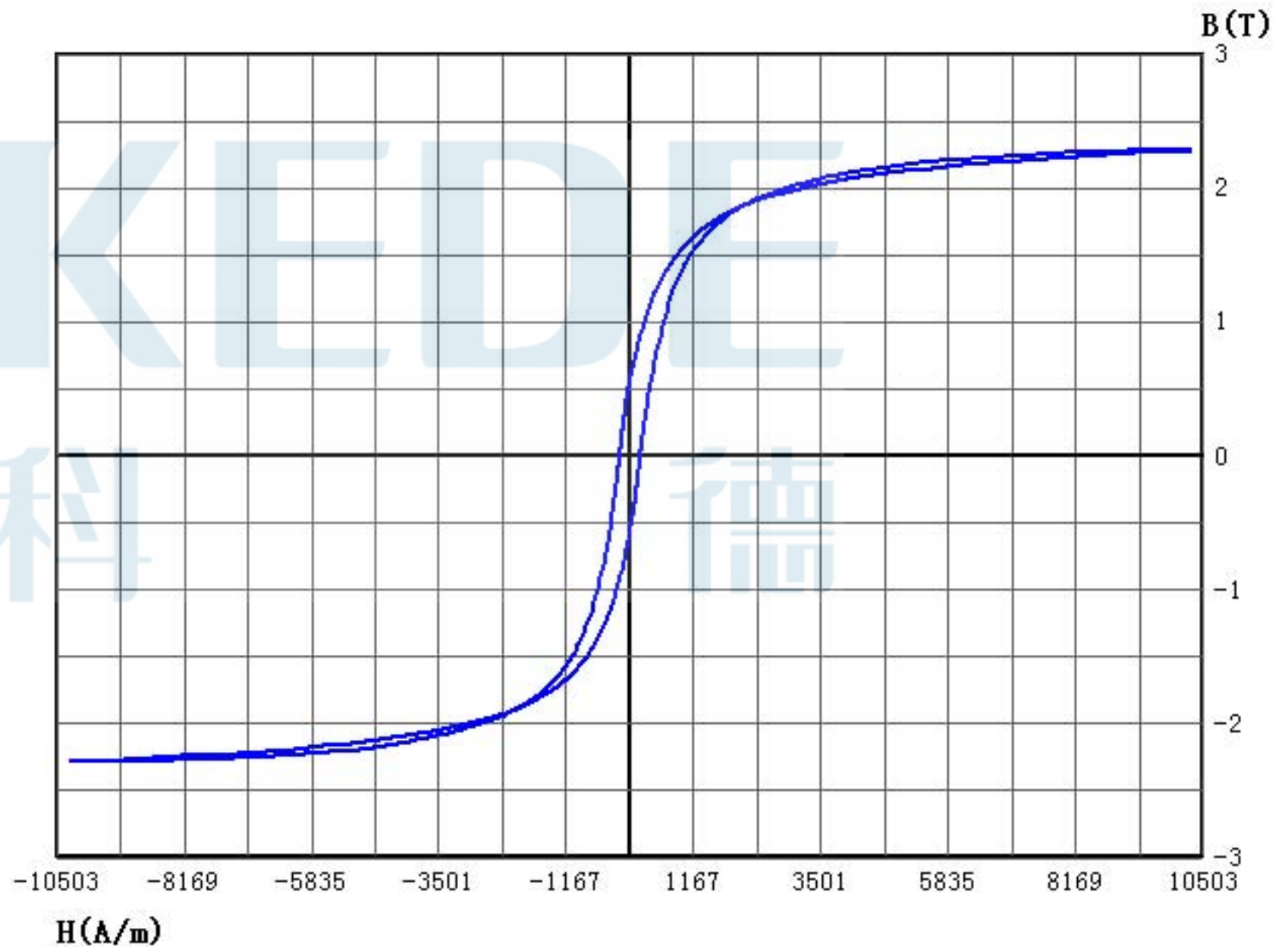
NIM-2000SF 弱磁材料检测报告

Measurement Results

Bs = 2.284 T
22.84 kGs
Br = 0.554 T
5.540 kGs
Hc = 189.6 A/m
2.383 Oe
Hu = 10000 A/m
125.7 Oe
Pu = 0.123
E⁵(erg/cm³*H)
Ku = 0.013

Specimen parameters

Spe. No.:
Test No.: 1j22
Material:
Date:
Tester:



NIM-2000SF 弱磁材料检测报告

Measurement Results

Bs = 2.291 T
22.91 kGs
Br = 1.557 T
15.57 kGs
Hc = 177.9 A/m
2.235 Oe
Hu = 8000 A/m
100.5 Oe
Pu = 0.155
E⁵(erg/cm³*H)
Ku = 0.021

Specimen parameters

Spe. No.:
Test No.: 1j21
Material:
Date:
Tester:

