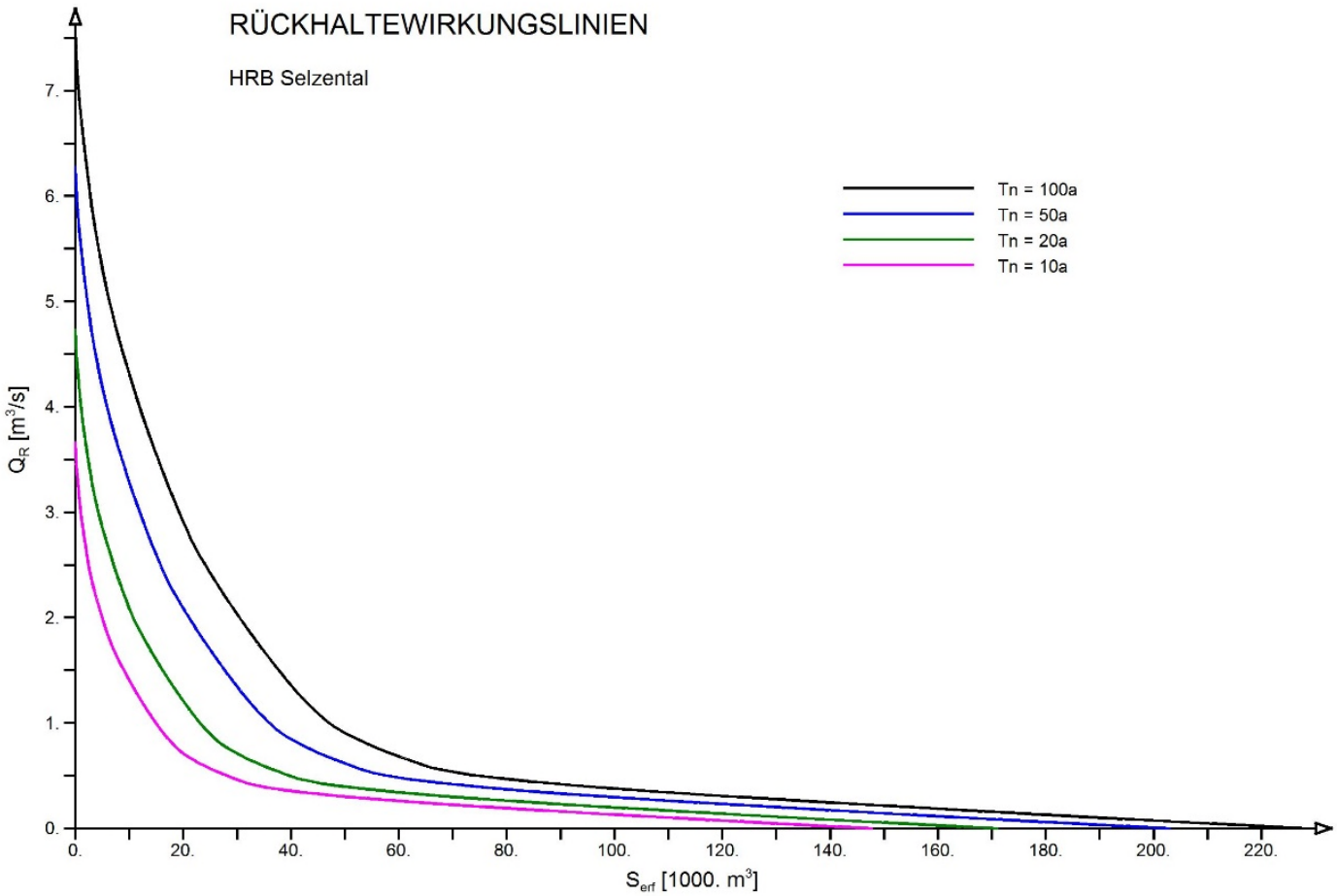
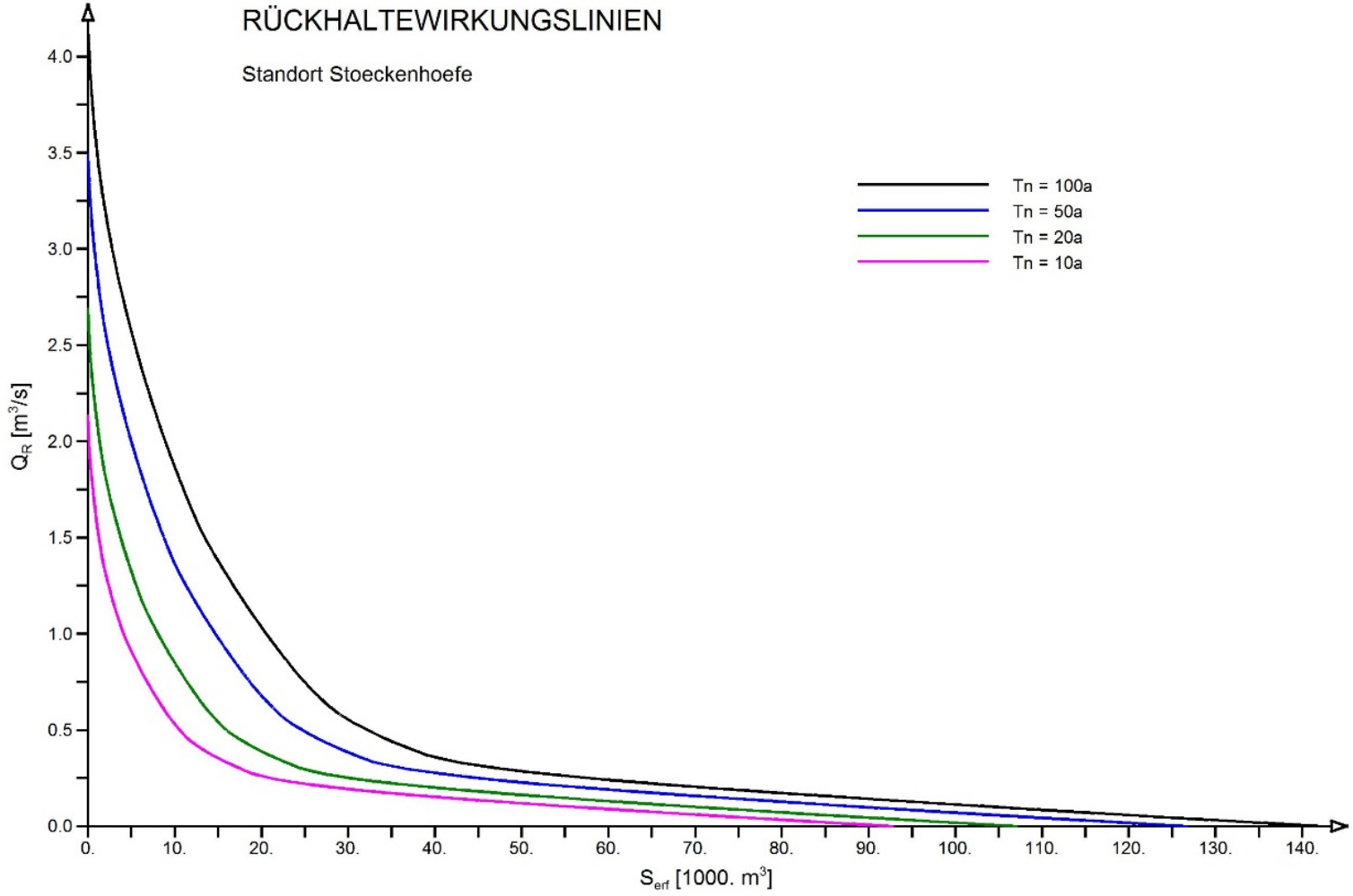
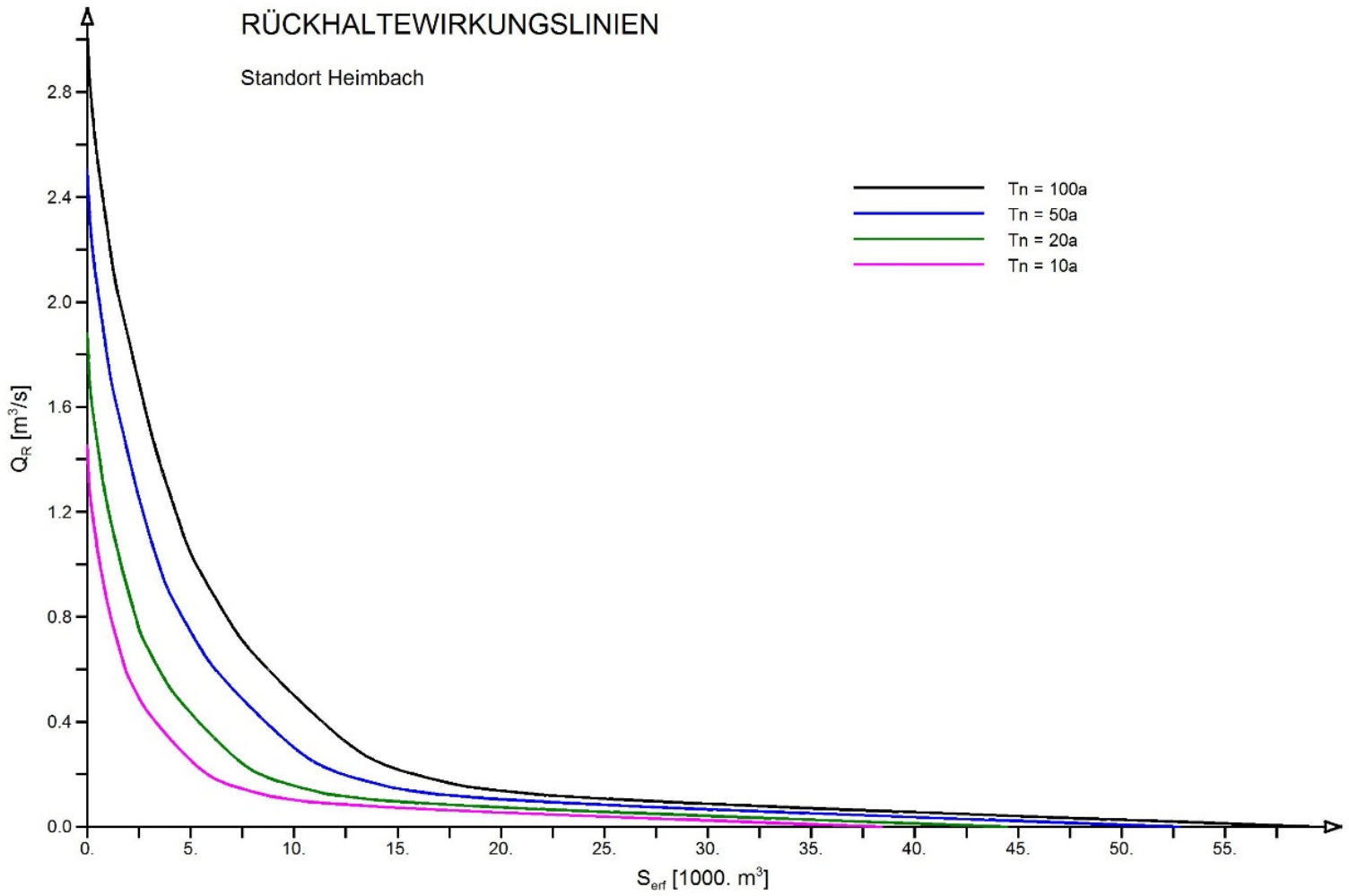
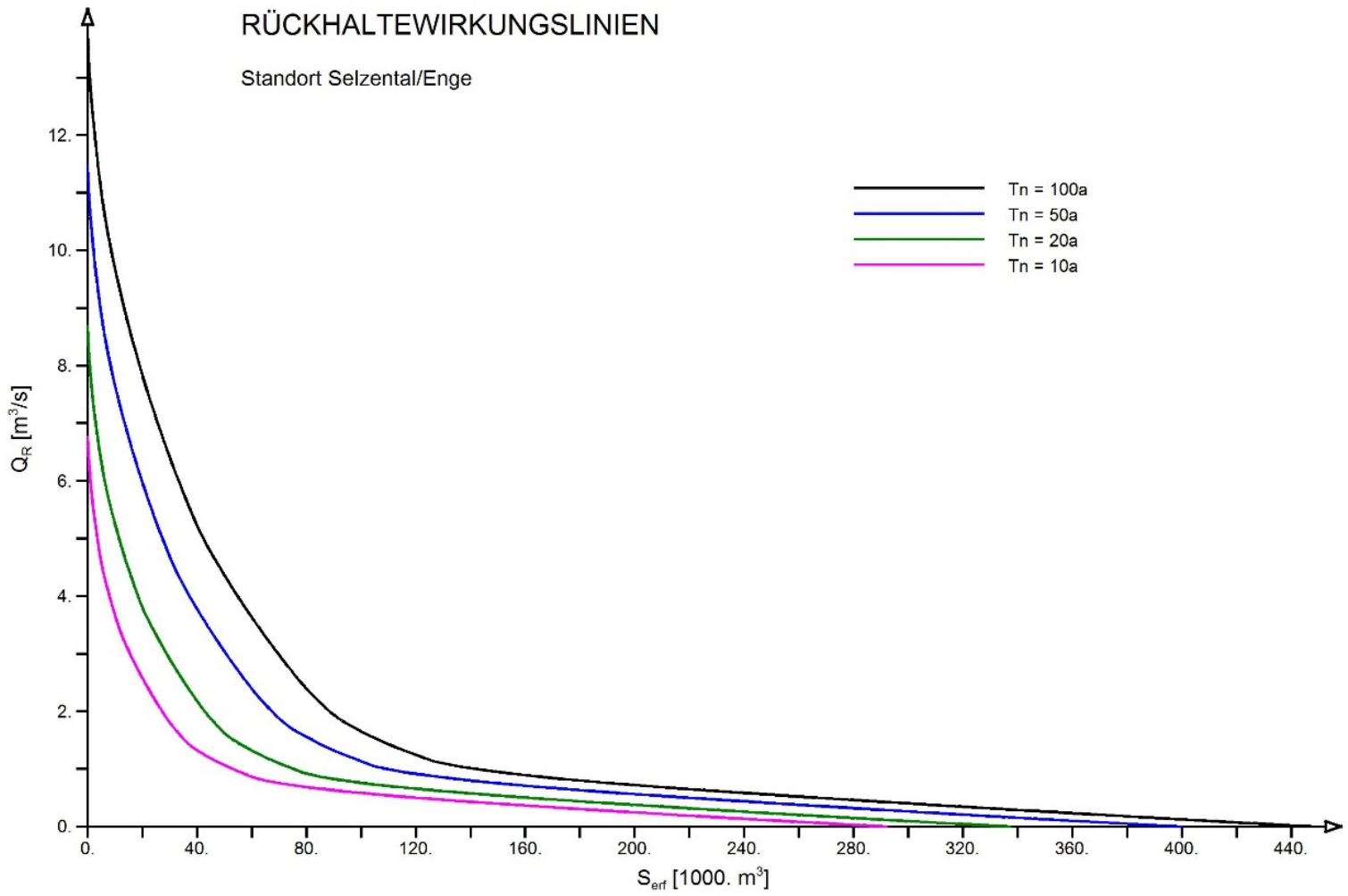
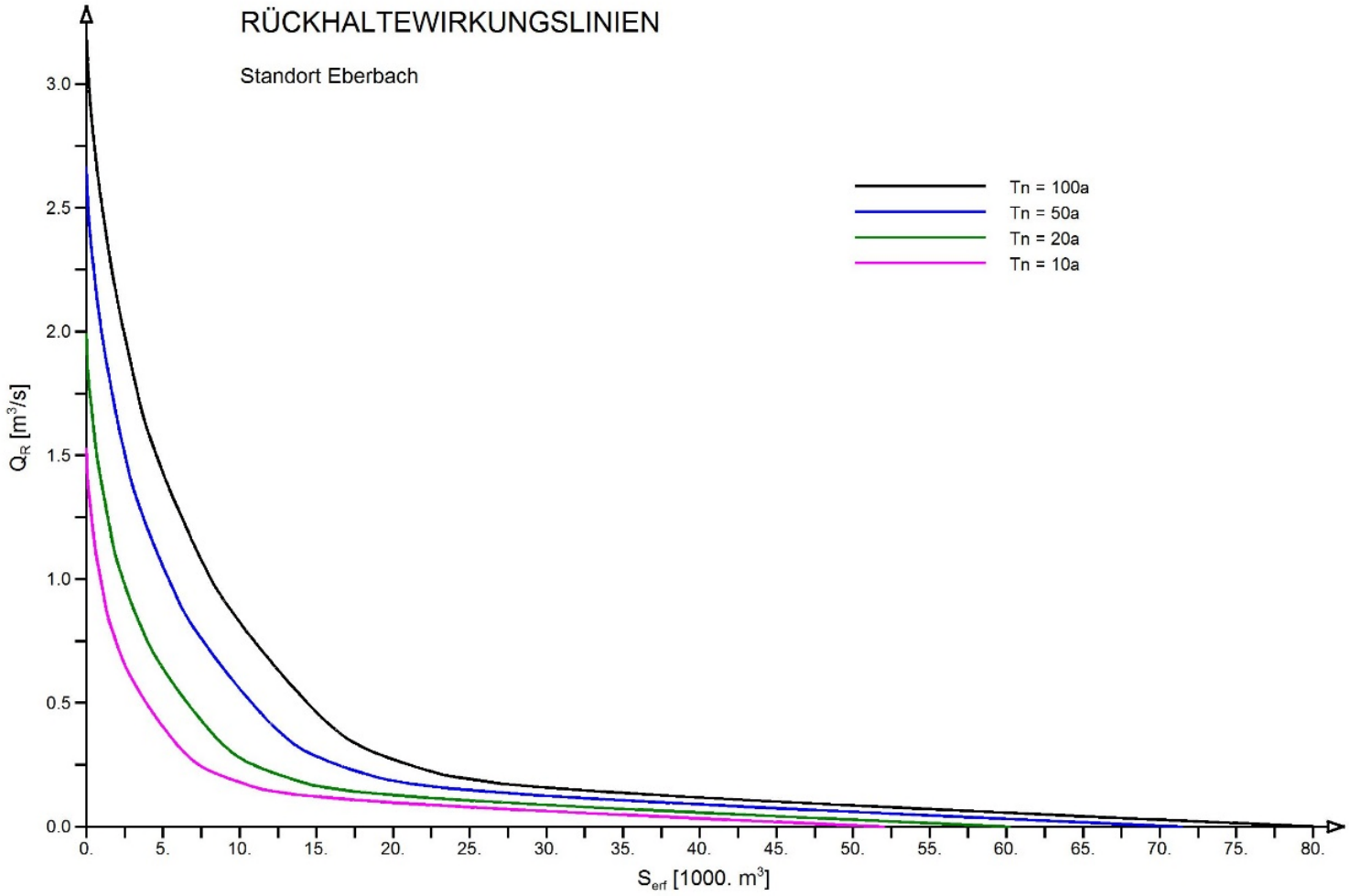
Speicherwirkungslinen

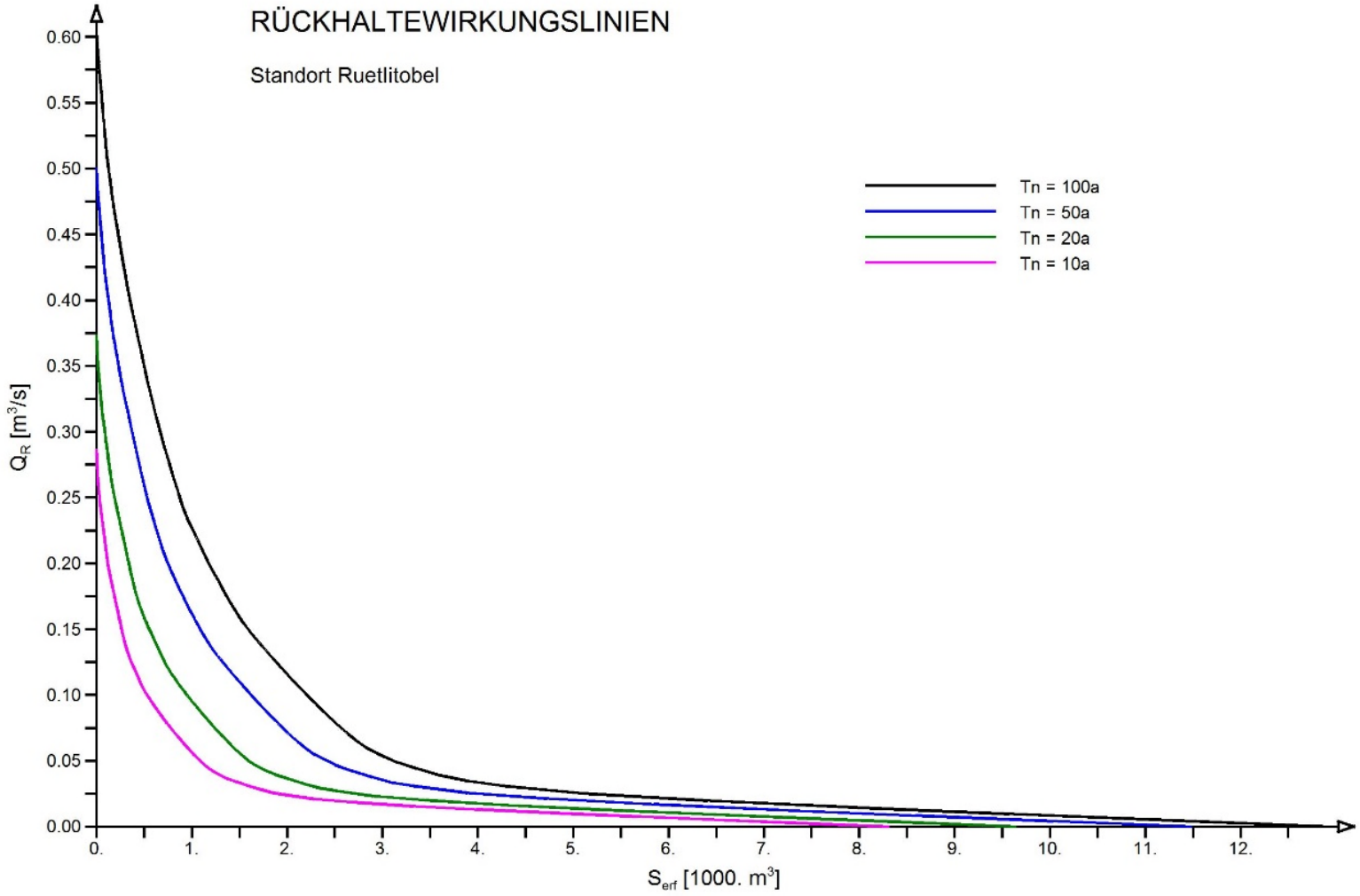


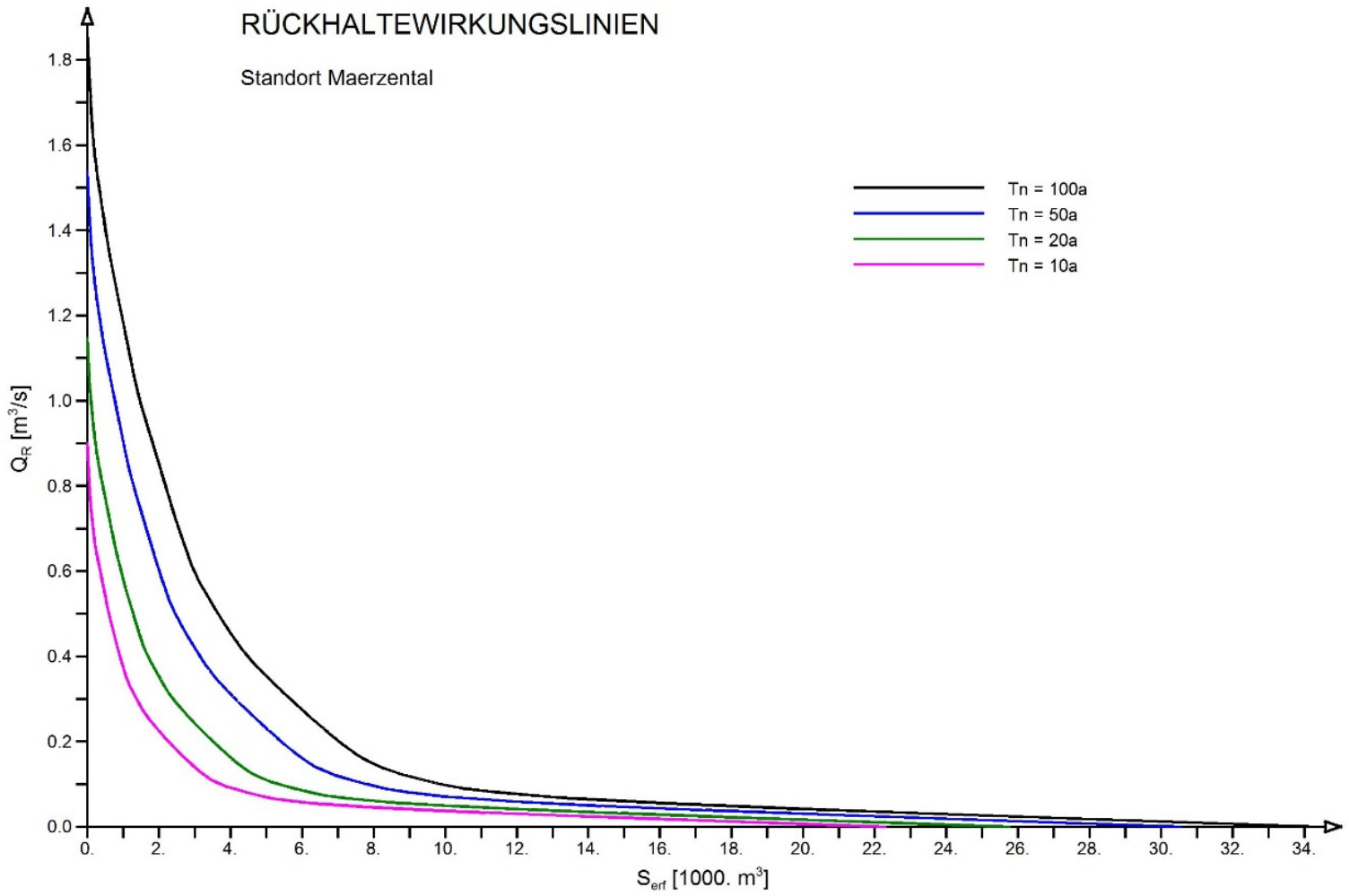

RÜCKHALTEWIRKUNGSLINIEN
Standort Stoeckenhoefe
Tn = 100a
Tn = 50a
Tn = 20a
Tn = 10a
Q_R [m³/s]
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.
10.
20.
30.
40.
50.
60.
70.
80.
90.
100.
110.
120.
130.
140.
S_{erf} [1000. m³]

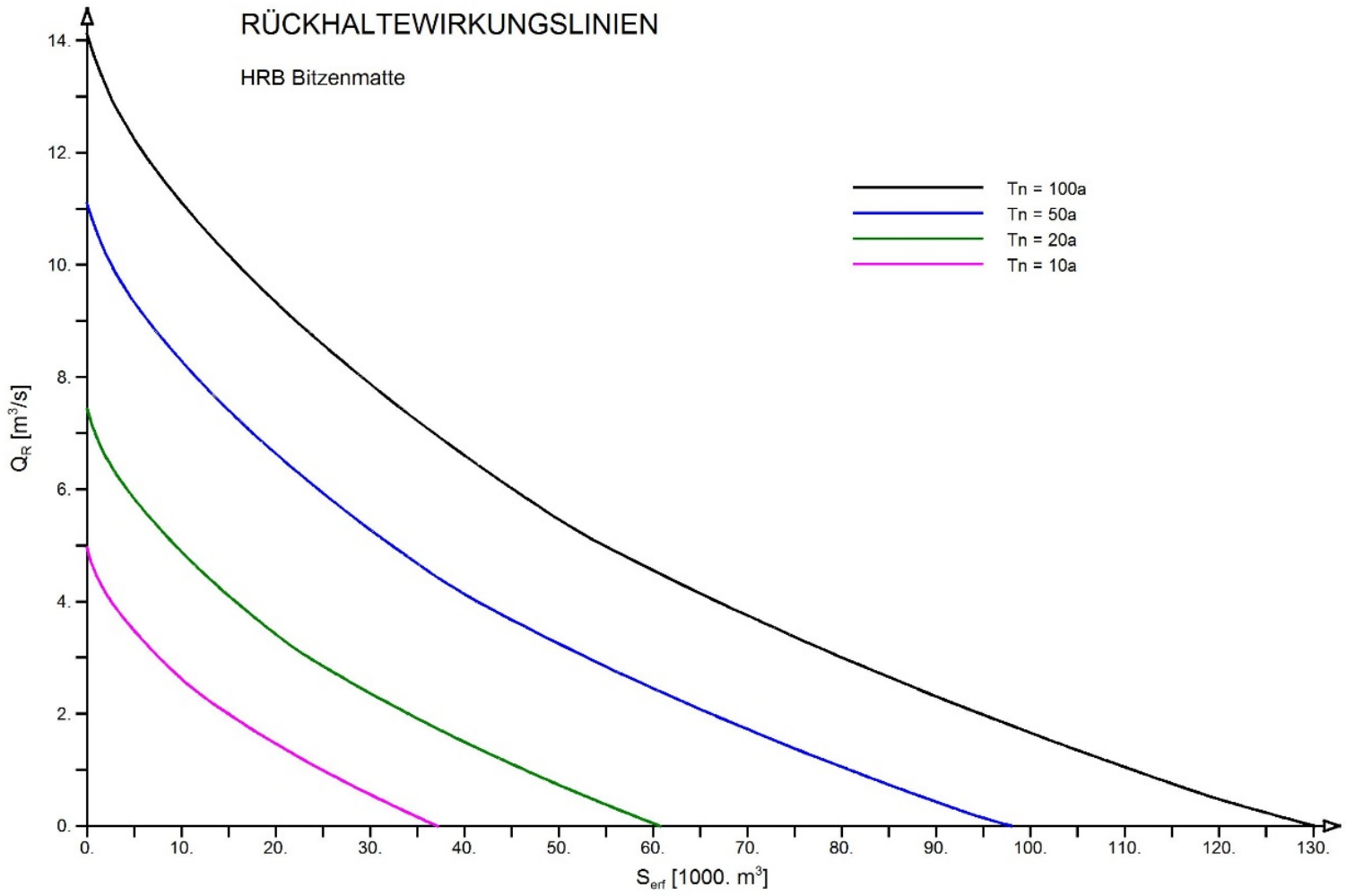

RÜCKHALTEWIRKUNGSLINIEN
Standort Heimbach
Tn = 100a
Tn = 50a
Tn = 20a
Tn = 10a
Q_R [m³/s]
2.8
2.4
2.0
1.6
1.2
0.8
0.4
0.0
0.
5.
10.
15.
20.
25.
30.
35.
40.
45.
50.
55.
S_{erf} [1000. m³]

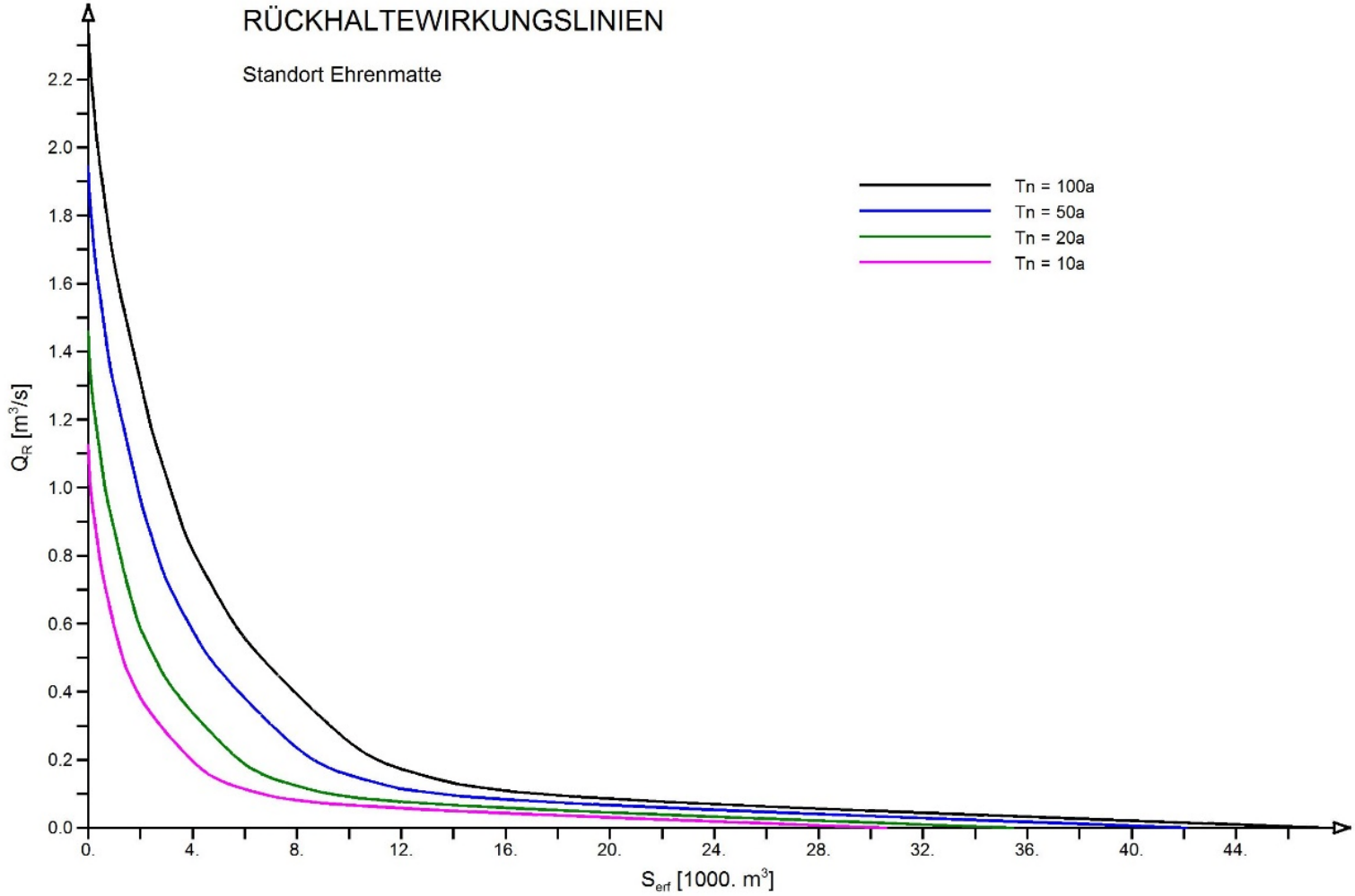

RÜCKHALTEWIRKUNGSLINIEN
Standort Selzental/Enge
Tn = 100a
Tn = 50a
Tn = 20a
Tn = 10a
Q_R [m³/s]
0.
2.
4.
6.
8.
10.
12.
0.
40.
80.
120.
160.
200.
240.
280.
320.
360.
400.
440.
S_{erf} [1000. m³]


RÜCKHALTEWIRKUNGSLINIEN
Standort Eberbach
Tn = 100a
Tn = 50a
Tn = 20a
Tn = 10a
Q_R [m³/s]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.
5.
10.
15.
20.
25.
30.
35.
40.
45.
50.
55.
60.
65.
70.
75.
80.
S_{erf} [1000. m³]


RÜCKHALTEWIRKUNGSLINIEN
Standort Ruetlitobel
Tn = 100a
Tn = 50a
Tn = 20a
Tn = 10a
Q_R [m³/s]
0.60
0.55
0.50
0.45
0.40
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0.
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
S_{erf} [1000. m³]


RÜCKHALTEWIRKUNGSLINIEN
Standort Maerzental
Tn = 100a
Tn = 50a
Tn = 20a
Tn = 10a
Q_R [m³/s]
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0. 2. 4. 6. 8. 10. 12. 14. 16. 18. 20. 22. 24. 26. 28. 30. 32. 34.
S_{erf} [1000. m³]


RÜCKHALTEWIRKUNGSLINIEN
HRB Bitzenmatte
Tn = 100a
Tn = 50a
Tn = 20a
Tn = 10a
Q_R [m³/s]
S_{erf} [1000. m³]
0.
2.
4.
6.
8.
10.
12.
14.
0.
10.
20.
30.
40.
50.
60.
70.
80.
90.
100.
110.
120.
130.


RÜCKHALTEWIRKUNGSLINIEN
Standort Ehrenmatte
Tn = 100a
Tn = 50a
Tn = 20a
Tn = 10a
Q_R [m³/s]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1.8
2.0
2.2
0.
4.
8.
12.
16.
20.
24.
28.
32.
36.
40.
44.
S_{erf} [1000. m³]