

Dygn	BRA_P2_kgNOx [kg]	BRA_P2_kgS [kg]	BRA_P2_kgSO2 [kg]	BRA_P2_GrTot [Nm <sup>3</sup> /s.tg]
Datatyp » Tidbas » Multiplikator »	Summa Dygn	Summa Dygn	Summa Dygn	Summa Dygn 3600
1	0	0	0	0
2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	0	0	0	0
13	0	0	0	0
14	0	0	0	0
15	0	0	0	0
16	0	0	0	0
17	0	0	0	0
18	0	0	0	0
19	0	0	0	0
20	32,903	1,6001	3,2003	159595
21	57,314	3,2706	6,5412	326206
22	0	0	0	0
23	0	0	0	0
24	0	0	0	0
25	0	0	0	0
26	0	0	0	0
27	0	0	0	0
28	0	0	0	0
29	0	0	0	0
30	0	0	0	0
31	0	0	0	0
Medel (Ovan)	2,9102	0,1571	0,3142	15671
Summa (Ovan)	90,218	4,8707	9,7415	485801
Max (Ovan)	57,314	3,2706	6,5412	326206
Medel (Månad)	2,9102	0,1571	0,3142	15671
Summa (Månad)	90,218	4,8707	9,7415	485801
Formel (Månad)				
Antal (Bas)	31	31	31	31
Antal i % (Bas)	100,00	100,00	100,00	100,00

Dygn	BRA_P2_kgNOx [kg]	BRA_P2_kgS [kg]	BRA_P2_kgSO2 [kg]	BRA_P2_GrTot [Nm <sup>3</sup> /s.tg]
Datatyp » Tidbas » Multiplikator »	Summa Dygn	Summa Dygn	Summa Dygn	Summa Dygn 3600
1	0	0	0	0
2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	0	0	0	0
13	0	0	0	0
14	0	0	0	0
15	0	0	0	0
16	0	0	0	0
17	0	0	0	0
18	0	0	0	0
19	0	0	0	0
20	0	0	0	0
21	0	0,0002	0,0003	16,268
22	0	0,0009	0,0018	87,521
23	0	0,0003	0,0007	32,877
24	0	0,0003	0,0006	30,509
25	0	0,0001	0,0001	6,2591
26	0	0	0	0
27	0	0	0	0
28	0	0	0	0
Medel (Ovan)	0	0,0001	0,0001	6,1941
Summa (Ovan)	0	0,0017	0,0035	173,43
Max (Ovan)	0	0,0009	0,0018	87,521
Medel (Månad)	0	0,0001	0,0001	6,1941
Summa (Månad)	0	0,0017	0,0035	173,43
Formel (Månad)				
Antal (Bas)	28	28	28	28
Antal i % (Bas)	100,00	100,00	100,00	100,00

Dygn	BRA_P2_kgNOx [kg]	BRA_P2_kgS [kg]	BRA_P2_kgSO2 [kg]	BRA_P2_GrTot [Nm <sup>3</sup> /s.tg]
Datatyp » Tidbas » Multiplikator »	Summa Dygn	Summa Dygn	Summa Dygn	Summa Dygn 3600
1	0	0	0	0
2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	0	0	0	0
13	0	0	0	0
14	0	0	0	0
15	0	0	0	0
16	0	0	0	0
17	0	0	0	0
18	0	0	0	0
19	0	0	0	0
20	0	0	0	0
21	0	0	0	0
22	0	0	0	0
23	0	0	0	0
24	0	0	0	0
25	0	0	0	0
26	0	0	0	0
27	0	0	0	0
28	0	0	0	0
29	0	0	0	0
30	0	0	0	0
31	0	0	0	0
Medel (Ovan)	0	0	0	0
Summa (Ovan)	0	0	0	0
Max (Ovan)	0	0	0	0
Medel (Månad)	0	0	0	0
Summa (Månad)	0	0	0	0
Formel (Månad)				
Antal (Bas)	31	31	31	31
Antal i % (Bas)	100,00	100,00	100,00	100,00

Dygn	BRA_P2_kgNOx [kg]	BRA_P2_kgS [kg]	BRA_P2_kgSO2 [kg]	BRA_P2_GrTot [Nm <sup>3</sup> /s.tg]
Datatyp » Tidbas » Multiplikator »	Summa Dygn	Summa Dygn	Summa Dygn	Summa Dygn 3600
1	0	0	0	0
2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	0	0	0	0
13	0	0	0	0
14	0	0	0	0
15	0	0	0	0
16	0	0	0	0
17	0	0	0	0
18	0	0	0	0
19	0	0	0	0
20	0	0	0	0
21	0	0	0	0
22	0	0	0	0
23	0	0	0	0
24	0	0	0	0
25	0	0	0	0
26	0	0	0	0
27	0	0	0	0
28	0	0	0	0
29	0	0	0	0
30	0	0	0	0
Medel (Ovan)	0	0	0	0
Summa (Ovan)	0	0	0	0
Max (Ovan)	0	0	0	0
Medel (Månad)	0	0	0	0
Summa (Månad)	0	0	0	0
Formel (Månad)				
Antal (Bas)	30	30	30	30
Antal i % (Bas)	100,00	100,00	100,00	100,00

Dygn	BRA_P2_kgNOx [kg]	BRA_P2_kgS [kg]	BRA_P2_kgSO2 [kg]	BRA_P2_GtTot [Nm <sup>3</sup> /s.tg]
Datatyp » Tidbas » Multiplikator »	Summa Dygn	Summa Dygn	Summa Dygn	Summa Dygn 3600
1	0	0	0	0
2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	0	0	0	0
13	0	0	0	0
14	0	0	0	0
15	0	0	0	0
16	0	0	0	0
17	0	0	0	0
18	0	0	0	0
19	0	0	0	0
20	0	0	0	0
21	0	0	0	0
22	0	0	0	0
23	0	0	0	0
24	0	0	0	0
25	0	0	0	0
26	0	0	0	0
27	0	0	0	0
28	0	0	0	0
29	0	0	0	0
30	0	0	0	0
31	0	0	0	0
Medel (Ovan)	0	0	0	0
Summa (Ovan)	0	0	0	0
Max (Ovan)	0	0	0	0
Medel (Månad)	0	0	0	0
Summa (Månad)	0	0	0	0
Formel (Månad)				
Antal (Bas)	31	31	31	31
Antal i % (Bas)	100,00	100,00	100,00	100,00

Dygn	BRA_P2_kgNOx [kg]	BRA_P2_kgS [kg]	BRA_P2_kgSO2 [kg]	BRA_P2_GrTot [Nm <sup>3</sup> /s tg]
Datatyp » Tidbas » Multiplikator »	Summa Dygn	Summa Dygn	Summa Dygn	Summa Dygn 3600
1	0	0	0	0
2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	0	0	0	0
13	0	0	0	0
14	0	0	0	0
15	0	0	0	0
16	0	0	0	0
17	0	0	0	0
18	0	0	0	0
19	0	0	0	0
20	0	0	0	0
21	0	0	0	0
22	0	0	0	0
23	0	0	0	0
24	0	0	0	0
25	0	0	0	0
26	0	0	0	0
27	0	0	0	0
28	0	0	0	0
29	0	0	0	0
30	0	0	0	0
Medel (Ovan)	0	0	0	0
Summa (Ovan)	0	0	0	0
Max (Ovan)	0	0	0	0
Medel (Månad)	0	0	0	0
Summa (Månad)	0	0	0	0
Formel (Månad)				
Antal (Bas)	30	30	30	30
Antal i % (Bas)	100,00	100,00	100,00	100,00

Dygn	BRA_P2_kgNOx [kg]	BRA_P2_kgS [kg]	BRA_P2_kgSO2 [kg]	BRA_P2_GtTot [Nm <sup>3</sup> /s.tg]
Datatyp » Tidbas » Multiplikator »	Summa Dygn	Summa Dygn	Summa Dygn	Summa Dygn 3600
1	0	0	0	0
2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	0	0	0	0
13	0	0	0	0
14	0	0	0	0
15	0	0	0	0
16	0	0	0	0
17	0	0	0	0
18	0	0	0	0
19	0	0	0	0
20	0	0	0	0
21	0	0	0	0
22	0	0	0	0
23	0	0	0	0
24	0	0	0	0
25	0	0	0	0
26	0	0	0	0
27	0	0	0	0
28	0	0	0	0
29	0	0	0	0
30	0	0	0	0
31	0	0	0	0
Medel (Ovan)	0	0	0	0
Summa (Ovan)	0	0	0	0
Max (Ovan)	0	0	0	0
Medel (Månad)	0	0	0	0
Summa (Månad)	0	0	0	0
Formel (Månad)				
Antal (Bas)	31	31	31	31
Antal i % (Bas)	100,00	100,00	100,00	100,00

Dygn	BRA_P2_kgNOx [kg]	BRA_P2_kgS [kg]	BRA_P2_kgSO2 [kg]	BRA_P2_GrTot [Nm <sup>3</sup> /s.tg]
Datatyp » Tidbas » Multiplikator »	Summa Dygn	Summa Dygn	Summa Dygn	Summa Dygn 3600
1	0	0	0	0
2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	0	0	0	0
13	0	0	0	0
14	0	0	0	0
15	0	0	0	0
16	0	0	0	0
17	0	0	0	0
18	0	0	0	0
19	0	0	0	0
20	0	0	0	0
21	0	0	0	0
22	0	0	0	0
23	0	0	0	0
24	0	0	0	0
25	0	0	0	0
26	0	0	0	0
27	0	0	0	0
28	0	0	0	0
29	0	0	0	0
30	0	0	0	0
31	0	0	0	0
Medel (Ovan)	0	0	0	0
Summa (Ovan)	0	0	0	0
Max (Ovan)	0	0	0	0
Medel (Månad)	0	0	0	0
Summa (Månad)	0	0	0	0
Formel (Månad)				
Antal (Bas)	31	31	31	31
Antal i % (Bas)	100,00	100,00	100,00	100,00



Dygn	BRA_P2_kgNOx [kg]	BRA_P2_kgS [kg]	BRA_P2_kgSO2 [kg]	BRA_P2_GtTot [Nm <sup>3</sup> /s.tg]
Datotyp » Tidbas » Multiplikator »	Summa Dygn	Summa Dygn	Summa Dygn	Summa Dygn 3600
1	0	0	0	0
2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	0	0	0	0
13	0	0	0	0
14	0	0	0	0
15	0	0	0	0
16	0	0	0	0
17	0	0	0	0
18	0	0	0	0
19	0	0	0	0
20	0	0	0	0
21	0	0	0	0
22	0	0	0	0
23	0	0	0	0
24	0	0	0	0
25	0	0	0	0
26	0	0	0	0
27	0	0	0	0
28	0	0	0	0
29	0	0	0	0
30	4,0576	0,2089	0,4177	20832,9
Medel (Ovan)	0,1353	0,007	0,0139	694,43
Summa (Ovan)	4,0576	0,2089	0,4177	20832,9
Max (Ovan)	4,0576	0,2089	0,4177	20832,9
Medel (Månad)	0,1353	0,007	0,0139	694,43
Summa (Månad)	4,0576	0,2089	0,4177	20832,9
Formel (Månad)				
Antal (Bas)	30	30	30	30
Antal i % (Bas)	100,00	100,00	100,00	100,00

Dygn	BRA_P2_kgNOx [kg]	BRA_P2_kgS [kg]	BRA_P2_kgSO2 [kg]	BRA_P2_GrTot [Nm <sup>3</sup> /s tg]
Datatyp » Tidbas » Multiplikator »	Summa Dygn	Summa Dygn	Summa Dygn	Summa Dygn 3600
1	0	0	0	0
2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	0	0	0	0
13	0	0	0	0
14	0	0	0	0
15	0	0	0	0
16	0	0	0	0
17	0	0	0	0
18	0	0	0	0
19	0	0	0	0
20	0	0	0	0
21	0	0	0	0
22	0	0	0	0
23	0	0	0	0
24	0	0	0	0
25	0	0	0	0
26	0	0	0	0
27	0	0	0	0
28	0	0	0	0
29	0	0	0	0
30	0	0	0	0
31	0	0	0	0
Medel (Ovan)	0	0	0	0
Summa (Ovan)	0	0	0	0
Max (Ovan)	0	0	0	0
Medel (Månad)	0	0	0	0
Summa (Månad)	0	0	0	0
Formel (Månad)				
Antal (Bas)	31	31	31	31
Antal i % (Bas)	100,00	100,00	100,00	100,00

Dygn	BRA_P2_kgNOx [kg]	BRA_P2_kgS [kg]	BRA_P2_kgSO2 [kg]	BRA_P2_GrTot [Nm <sup>3</sup> /s.tg]
Datatyp » Tidbas » Multiplikator »	Summa Dygn	Summa Dygn	Summa Dygn	Summa Dygn 3600
1	0	0	0	0
2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	0	0	0	0
13	0	0	0	0
14	0	0	0	0
15	0	0	0	0
16	0	0	0	0
17	0	0	0	0
18	0	0	0	0
19	0	0	0	0
20	0	0	0	0
21	0	0	0	0
22	0	0	0	0
23	0	0	0	0
24	0	0	0	0
25	0	0	0	0
26	0	0	0	0
27	0	0	0	0
28	0	0	0	0
29	0	0	0	0
30	0	0	0	0
Medel (Ovan)	0	0	0	0
Summa (Ovan)	0	0	0	0
Max (Ovan)	0	0	0	0
Medel (Månad)	0	0	0	0
Summa (Månad)	0	0	0	0
Formel (Månad)				
Antal (Bas)	30	30	30	30
Antal i % (Bas)	100,00	100,00	100,00	100,00

Dygn	BRA_P2_kgNOx [kg]	BRA_P2_kgS [kg]	BRA_P2_kgSO2 [kg]	BRA_P2_GrTot [Nm <sup>3</sup> /s.tg]
Datatyp » Tidbas » Multiplikator »	Summa Dygn	Summa Dygn	Summa Dygn	Summa Dygn 3600
1	0	0	0	0
2	0	0	0	0
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	0	0	0	0
13	0	0	0	0
14	0	0	0	0
15	0	0	0	0
16	0	0	0	0
17	0	0	0	0
18	0	0	0	0
19	0	0	0	0
20	0	0	0	0
21	0	0	0	0
22	0	0	0	0
23	0	0	0	0
24	0	0	0	0
25	0	0	0	0
26	0	0	0	0
27	0	0	0	0
28	0	0	0	0
29	0	0	0	0
30	0	0	0	0
31	0	0	0	0
Medel (Ovan)	0	0	0	0
Summa (Ovan)	0	0	0	0
Max (Ovan)	0	0	0	0
Medel (Månad)	0	0	0	0
Summa (Månad)	0	0	0	0
Formel (Månad)				
Antal (Bas)	31	31	31	31
Antal i % (Bas)	100,00	100,00	100,00	100,00