

Annex D

DEPOSITION FROM EMISSION SOURCE CATEGORIES OF THE NETHERLANDS TO PROVINCES OF THE COUNTRY

Table D.1. Codes of groups of emission source categories for the Netherlands

Group of emission source categories	Code
Iron and steel production	IAS
Transport (except for aviation)	TRA
Industrial processes	IAC
Small combustion installations	SMC
Aviation	AVI
Remaining categories	REM

Table D.2. Matrix of lead deposition from emission source categories of the Netherlands to provinces in 2007, kg/y

Receptors ↓ Emitters →

	TRA	IAC	SMC	AVI	IAS	REM	SUM
DRE	80.6	19.7	31.2	65.1	215.7	2.1	414.3
FLE	62.8	15.3	18.3	53.9	286.7	2.3	439.3
FRI	80.7	19.6	32.4	29.2	420.5	3.1	585.6
GEL	304.6	109.0	94.8	80.9	489.7	8.1	1087.0
GRO	51.5	21.9	22.2	44.4	144.2	1.4	285.6
LIM	66.3	93.6	24.7	22.8	67.6	1.5	276.6
NOB	213.6	108.8	73.0	47.4	265.3	5.5	713.6
NOH	146.8	30.0	43.2	37.9	2446.7	12.8	2717.3
OVE	125.5	28.4	45.3	45.1	305.3	3.3	552.8
UTR	127.0	40.6	32.3	26.6	284.6	3.3	514.4
ZEE	26.3	60.7	9.8	11.2	85.7	1.7	195.4
ZUH	169.6	78.8	46.4	30.9	466.3	7.3	799.2
	TRA	IAC	SMC	AVI	IAS	REM	SUM