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| Grouped Habitat Types | Biotope Type Code | Habitats Directive Code | Habitats Directive Label | Biotope Types Label | Area [ha] |
| W | W |  |  | Forests (not further defined) | 6444.4 |
| WE | 91E1 | Alluvial forests with Alnus glutinosa and Fraxinus excelsior (Alno-Padion, Alnion incanae, Salicion albae) | Alder and ash forest of floodplains and spring areas  | 28.8 |
| WA | 91E1 | Alluvial forests with Alnus glutinosa and Fraxinus excelsior (Alno-Padion, Alnion incanae, Salicion albae) | Alder-fen wood | 32.9 |
| WB | 91D0 | Bog woodland | Birch and pine fen wood | 239.3 |
| WN |  |  | Other swamp forest  | 3.9 |
| WU | 91E1 | Alluvial forests with Alnus glutinosa and Fraxinus excelsior (Alno-Padion, Alnion incanae, Salicion albae) | Alder forest of drained sites  | 18.6 |
| WV | 91D0 | Bog woodland | Birch and pine forest of drained bogs  | 151.3 |
| WK | 9190 | Old acidophilous oak woods with Quercus robur on sandy plains | Pine forest of poor sandy soils  | 932.5 |
| WP | 9120 | Atlantic acidophilous beech forests with Ilex and sometimes also Taxus in the shrublayer (Quercion robori-petraeae or Ilici-Fagenion) | Other pioneer and succession forest  | 273.2 |
| WX |  |  | Other deciduous forest  | 97.1 |
| WZ |  |  | Other coniferous forest  | 5161.0 |
| WJ | 9110 | Luzulo-Fagetum beech forests | Young forest | 118.8 |
| WR |  |  | Structure-rich forest edge  | 7.8 |
| UW | 2310 | Dry sand heaths with Calluna and Genista | Forest clearing corridor  | 38.1 |
| WL | 9110 | Luzulo-Fagetum beech forests | Acidic beech forest  | 329.6 |
| WQ | 9190 | Old acidophilous oak woods with Quercus robur on sandy plains | Acidic mixed oak forest  | 609.7 |
| WC | 9160 | Sub-Atlantic and medio-European oak or oak-hornbeam forests of the Carpinion betuli | Mixed oak and hornbeam forest of nutrient-rich sites | 2.2 |
| Shr | HF |  |  | Other field hedge  | 16.4 |
| HN |  |  | Near-natural field copse  | 5.3 |
| HB | 9110 | Luzulo-Fagetum beech forests | Single tree/tree stand  | 255.5 |
| HO |  |  | Scattered orchard  | 4.4 |
| HP |  |  | Other woody plants/woody plantations  | 1.2 |
| BW | 5130 | Juniperus communis formations on heaths or calcareous grasslands | Juniper scrub of soil acid sites (juniper heath) | 59.1 |
| BS |  |  | Soil-acid deciduous scrub  | 6.0 |
| BN | 91D0 | Bog woodland | Bog and marsh scrub  | 16.7 |
| BF |  |  | Other wetland scrub  | 7.9 |
| BR |  |  | Ruderal shrubbery/other shrubbery  | 5.7 |
| Bog | NS | 7140 | Transition mires and quaking bogs | Sour grass, rush and perennial reeds  | 67.4 |
| NR |  |  | Land reed  | 2.2 |
| NP | 7150 | Depressions on peat substrates of the Rhynchosporion | Other wet site with herbaceous pioneer vegetation  | 1.8 |
| MH | 7110 | Active raised bogs | Near-natural raised bog of lowland  | 9.6 |
| MW | 7140 | Transition mires and quaking bogs | Cotton grass stage of upland and transitional bogs  | 27.8 |
| MG | 7120 | Degraded raised bogs still capable of natural regeneration | Bog heath stage of raised bogs  | 23.4 |
| MP | 7120 | Degraded raised bogs still capable of natural regeneration | Pipegrass bog stage  | 86.1 |
| MI | 7120 | Degraded raised bogs still capable of natural regeneration | Initial stage of wetted raised bogs  | 1.5 |
| MZ | 4010 | Northern Atlantic wet heaths with Erica tetralix | Anemic and transitional bog heathland  | 33.7 |
| MS | 7150 | Depressions on peat substrates of the Rhynchosporion | Bog stage with beaked reed vegetation  | 1.8 |
| D | DO | 4030 | European dry heaths | Other open soil | 19.3 |
| HC | HC | 4030 | European dry heaths | Sand/silicate dwarf shrub heath  | 4043.4 |
| Ng | RN | 6230 | Species-rich Nardus grasslands, on silicious substrates in mountain areas (and submountain areas in Continental Europe) | Nard grass meadow | 244.4 |
| RS | 2330 | Inland dunes with open Corynephorus and Agrostis grasslands | Sand dry grassland  | 219.8 |
| RA | 4030 | European dry heaths | Species-poor heath or rough grassland stage  | 328.0 |
| P | G |  |  | Greenland (not further defined) | 307.3 |
| GM | 6510 | Lowland hay meadows (Alopecurus pratensis, Sanguisorba officinalis) | Mesophilic grassland  | 284.1 |
| GN |  |  | Sedge, rush or tall herb-rich wet meadow  | 116.5 |
| GF | 3130 | Oligotrophic to mesotrophic standing waters with vegetation of the Littorelletea uniflorae and/or of the Isoeto-Nanojuncetea | Other species-rich wet grassland  | 3.3 |
| GE |  |  | Species-poor extensive grassland  | 213.3 |
| GI |  |  | Species-poor intensive grassland  | 307.0 |
| GA |  |  | Grassland seeding  | 40.5 |
| GW |  |  | Other pasture  | 1.9 |
| Inf | GR |  |  | Shear grassland  | 6.7 |
| HS |  |  | Woody vegetation of the settlement area  | 4.5 |
| PH |  |  | Home garden  | 11.2 |
| PA |  |  | Park area  | 5.9 |
| O |  |  | Buildings, traffic and industrial areas | 365.6 |
| OV |  |  | Traffic area  | 271.2 |
| OD |  |  | Village area/agricultural building  | 24.1 |
| ON |  |  | Historical/other building complex  | 3.2 |