



**LATINSKÉ A ANGLICKÉ EKVIVALENTY  
SOUBORŮ LESNÍCH TYPŮ  
TYPOLOGICKÉ KLASIFIKACE ÚHÚL  
poslední verze z 8.11. 1999**

## POZNÁMKY:

"LATINA" byla sestavena z námětů **RNDr. Gregora, Ing. Viewegha, Ing. Vokouna, a Ing. Smejkal.**

(Nejposlednější verze - dosud bez konečných jazykových a pravopisných korektur.)

"ANGLIČTINA" byla sestavena **Ing. Kusbachem a Prof. Klinkou:**

- V názvech SLT není v podstatě špatné užití slov 'forest' a 'wood' pro les nebo lesní společenstvo. Druhé je běžné pro Velkou Británii. Obecné názvy společenstev ve vztahu ke klasifikaci však toto označení nepoužívají. Prof. Klinka navrhuje **neužívat jich**.
- Důležitou věcí je psaní velkých písmen v každém slově, protože je to pravidlo v taxonomické nomenklatuře.
- Pokud by se trvalo na použití slov *forest* či *wood* v názvech SLT, pak by bylo potřebné a nutné psát to odděleně a velkými písmeny např. **Ravine Scotch Pine Woods**

| SLT                            | LATINSKÝ NÁZEV (MIKESKA, VIEWEGH A KOL. 1999)       | ANGLICKÝ EKUIVALENT (KUSBACH, KLINKA 1999)<br><i>English equivalence of forest type series</i> |
|--------------------------------|-----------------------------------------------------|------------------------------------------------------------------------------------------------|
| <b>SERIES EXTREMUM</b>         |                                                     |                                                                                                |
| <b>Categoria xerothermica</b>  |                                                     | <b>Xerothermal category</b>                                                                    |
| 0X                             | <i>Pinetum dealpinum (xerothermicum)</i>            | Dealpine Pine                                                                                  |
| 1X                             | <i>Corneto - Quercetum (xerothermicum)</i>          | Cornelian Cherry - Oak                                                                         |
| 2X                             | <i>Corneto - Fagi Quercetum (xerothermicum)</i>     | Cornelian Cherry - (Beech) - Oak                                                               |
| 3X                             | <i>Corneto - Fagetum (xerothermicum)</i>            | Cornelian Cherry - Oak - Beech                                                                 |
| 4X                             | <i>Fagetum dealpinum (xerothermicum)</i>            | Dealpine - Beech                                                                               |
| <b>Categoria humilis</b>       |                                                     | <b>Scrub category</b>                                                                          |
| 0Z                             | <i>Pinetum relictum</i>                             | Relict Pine                                                                                    |
| 1Z                             | <i>Quercetum humile</i>                             | Scrub Oak                                                                                      |
| 2Z                             | <i>Fageto - Quercetum humile</i>                    | Scrub Beech - Oak                                                                              |
| 3Z                             | <i>Querceto - Fagetum humile</i>                    | Scrub Oak - Beech                                                                              |
| 4Z                             | <i>Fagetum humile</i>                               | Scrub Beech                                                                                    |
| 5Z                             | <i>Abieto - Fagetum humile</i>                      | Scrub Fir - Beech                                                                              |
| 6Z                             | <i>Piceeto - Fagetum humile</i>                     | Scrub Spruce - Beech                                                                           |
| 7Z                             | <i>Fageto - Piceetum humile</i>                     | Scrub Beech - Spruce                                                                           |
| 8Z                             | <i>Sorbeto - Piceetum</i>                           | Rowan - Spruce                                                                                 |
| 9Z                             | <i>Mughetum (arctoalpinum)</i>                      | Dwarf Pine                                                                                     |
| <b>Categoria saxatilis</b>     |                                                     | <b>Skeletal category</b>                                                                       |
| 0Y                             | <i>Pinetum (piceosum) saxatile - faucibile</i>      | Ravine Pine                                                                                    |
| 2Y                             | <i>Fageto - Quercetum saxatile</i>                  | Skeletal Beech - Oak                                                                           |
| 3Y                             | <i>Querceto - Fagetum saxatile</i>                  | Skeletal Oak - Beech                                                                           |
| 4Y                             | <i>Fagetum saxatile</i>                             | Skeletal Beech                                                                                 |
| 5Y                             | <i>Abieto - Fagetum saxatile</i>                    | Skeletal Fir - Beech                                                                           |
| 6Y                             | <i>Piceeto - Fagetum saxatile</i>                   | Skeletal Spruce - Beech                                                                        |
| 7Y                             | <i>Fageto - Piceetum saxatile</i>                   | Skeletal Beech - Spruce                                                                        |
| 8Y                             | <i>Piceetum saxatile</i>                            | Skeletal Spruce                                                                                |
| 9Y                             | <i>Arctoalpinum</i>                                 |                                                                                                |
| <b>SERIES ACIDOPHILUM</b>      |                                                     |                                                                                                |
| <b>Categoria oligotrophica</b> |                                                     | <b>Nutrient-poor category</b>                                                                  |
| 0M                             | <i>(Querceto) - Pinetum oligotrophicum</i>          | Nutrient-poor (Oak) - Pine                                                                     |
| 1M                             | <i>Pineto - Quercetum oligotrophicum (arenosum)</i> | Nutrient-poor Pine - Oak                                                                       |
| 2M                             | <i>Fageto - Quercetum oligotrophicum</i>            | Nutrient-poor Beech - Oak                                                                      |
| 3M                             | <i>Querceto - Fagetum oligotrophicum</i>            | Nutrient-poor Oak - Beech                                                                      |
| 4M                             | <i>Fagetum oligotrophicum</i>                       | Nutrient-poor Beech                                                                            |
| 5M                             | <i>Abieto - Fagetum oligotrophicum</i>              | Nutrient-poor Fir - Beech                                                                      |
| 6M                             | <i>Piceeto - Fagetum oligotrophicum</i>             | Nutrient-poor Spruce - Beech                                                                   |
| 7M                             | <i>Fageto - Piceetum oligotrophicum</i>             | Nutrient-poor Beech - Spruce                                                                   |
| 8M                             | <i>Piceetum oligotrophicum</i>                      | Nutrient-poor Spruce                                                                           |
| <b>Categoria acidophila</b>    |                                                     | <b>Acidic category</b>                                                                         |
| 0K                             | <i>(Querceto - Fagi) Pinetum acidophilum</i>        | Acidic (Oak - Beech - ) Pine                                                                   |
| 1K                             | <i>Quercetum acidophilum</i>                        | Acidic Oak                                                                                     |
| 2K                             | <i>Fageto - Quercetum acidophilum</i>               | Acidic Beech - Oak                                                                             |
| 3K                             | <i>Querceto - Fagetum acidophilum</i>               | Acidic Oak - Beech                                                                             |
| 4K                             | <i>Fagetum acidophilum</i>                          | Acidic Beech                                                                                   |

|                                                     |                                                                 |                                               |
|-----------------------------------------------------|-----------------------------------------------------------------|-----------------------------------------------|
| <b>5K</b>                                           | <i>Abieto - Fagetum acidophilum</i>                             | Acidic Fir - Beech                            |
| <b>6K</b>                                           | <i>Piceeto - Fagetum acidophilum</i>                            | Acidic Spruce - Beech                         |
| <b>7K</b>                                           | <i>Fageto - Piceetum acidophilum</i>                            | Acidic Beech - Spruce                         |
| <b>8K</b>                                           | <i>Piceetum acidophilum</i>                                     | Acidic Spruce                                 |
| <b>9K</b>                                           | <i>Mugheto - Piceetum (acidophilum)</i>                         | Acidic Dwarf Pine - Spruce                    |
| <b>Categoria lapidosa acidophila</b>                |                                                                 | <b>Stony-acidic category</b>                  |
| <b>0N</b>                                           | <i>Piceeto - Pinetum (lapidosum acidophilum)</i>                | Spruce - Pine                                 |
| <b>(0Nu)</b>                                        | <i>(Pineto - Piceetum)</i>                                      | Pine - Spruce                                 |
| <b>1N</b>                                           | <i>(Carpineto) - Quercetum lapidosum acidophilum</i>            | Stony (Hornbeam -) Oak                        |
| <b>2N</b>                                           | <i>Fageto - Quercetum lapidosum acidophilum</i>                 | Stony-acidic Beech - Oak                      |
| <b>3N</b>                                           | <i>Querceto - Fagetum lapidosum acidophilum</i>                 | Stony-acidic Oak - Beech                      |
| <b>4N</b>                                           | <i>Fagetum lapidosum acidophilum</i>                            | Stony-acidic Beech                            |
| <b>5N</b>                                           | <i>Abieto - Fagetum lapidosum acidophilum</i>                   | Stony-acidic Fir - Beech                      |
| <b>6N</b>                                           | <i>Piceeto - Fagetum lapidosum acidophilum</i>                  | Stony-acidic Spruce - Beech                   |
| <b>7N</b>                                           | <i>Fageto - Piceetum lapidosum acidophilum</i>                  | Stony-acidic Beech - Spruce                   |
| <b>8N</b>                                           | <i>Piceetum lapidosum acidophilum</i>                           | Stony-acidic Spruce                           |
| <b>Categoria illimerosa acidophila</b>              |                                                                 | <b>Compacted-acid category</b>                |
| <b>1I</b>                                           | <i>(Carpineto) - Quercetum illimerosum acidophilum</i>          | Compacted (-acid) (Hornbeam -) Oak            |
| <b>2I</b>                                           | <i>Fageto - Quercetum illimerosum acidophilum</i>               | Compacted-acid Beech - Oak                    |
| <b>3I</b>                                           | <i>Querceto - Fagetum illimerosum acidophilum</i>               | Compacted-acid Oak - Beech                    |
| <b>4I</b>                                           | <i>Fagetum illimerosum acidophilum</i>                          | Compacted-acid Beech                          |
| <b>5I</b>                                           | <i>Abieto - Fagetum illimerosum acidophilum</i>                 | Compacted-acid Fir - Beech                    |
| <b>6I</b>                                           | <i>Piceeto - Fagetum illimerosum acidophilum</i>                | Compacted-acid Spruce - Beech                 |
| <b>SERIES TROPICUM</b>                              |                                                                 |                                               |
| <b>Categoria mesotrophica</b>                       |                                                                 | <b>Fresh, nutrient-medium category</b>        |
| <b>1S</b>                                           | <i>Quercetum carpinum arenosum oligo-mesotrophicum</i>          | Sandy (Hornbeam -) Oak                        |
| <b>2S</b>                                           | <i>Fageto - Quercetum oligo-mesotrophicum</i>                   | Fresh, nutrient-medium Beech - Oak            |
| <b>3S</b>                                           | <i>Querceto - Fagetum oligo-mesotrophicum</i>                   | Fresh, nutrient-medium Oak - Beech            |
| <b>4S</b>                                           | <i>Fagetum oligo-mesotrophicum</i>                              | Fresh, nutrient-medium Beech                  |
| <b>5S</b>                                           | <i>Abieto - Fagetum oligo-mesotrophicum</i>                     | Fresh, nutrient-medium Fir - Beech            |
| <b>6S</b>                                           | <i>Piceeto - Fagetum oligo-mesotrophicum</i>                    | Fresh, nutrient-medium Spruce - Beech         |
| <b>7S</b>                                           | <i>Fageto - Piceetum oligo-mesotrophicum</i>                    | Fresh, nutrient-medium Beech - Spruce         |
| <b>8S</b>                                           | <i>Piceetum oligo-mesotrophicum</i>                             | Fresh, nutrient-medium Spruce                 |
| <b>Categoria fastigiosa - lapidosa mesotrophica</b> |                                                                 | <b>Slope(stony), nutrient medium category</b> |
| <b>3F</b>                                           | <i>Querceto - Fagetum fastigiosum - lapidosum mesotrophicum</i> | Slope-stony, nutrient medium Oak - Beech      |
| <b>4F</b>                                           | <i>Fagetum fastigiosum - lapidosum mesotrophicum</i>            | Slope-stony, nutrient medium Beech            |
| <b>5F</b>                                           | <i>Abieto - Fagetum fastigiosum - lapidosum mesotrophicum</i>   | Slope-stony, nutrient medium Fir - Beech      |
| <b>6F</b>                                           | <i>Piceeto - Fagetum fastigiosum - lapidosum mesotrophicum</i>  | Slope-stony, nutrient medium Spruce - Beech   |
| <b>7F</b>                                           | <i>Fageto - Piceetum fastigiosum - lapidosum mesotrophicum</i>  | Slope-stony, nutrient medium Beech - Spruce   |
| <b>8F</b>                                           | <i>Piceetum fastigiosum - lapidosum mesotrophicum</i>           | Slope-stony, nutrient medium Spruce           |
| <b>Categoria subxerothermica</b>                    |                                                                 | <b>Water-deficient category</b>               |
| <b>0C</b>                                           | <i>Pinetum serpentinum</i>                                      | Serpentine Pine                               |
| <b>1C</b>                                           | <i>Carpineto - Quercetum subxerothermicum</i>                   | Water-deficient Hornbeam - Oak                |
| <b>2C</b>                                           | <i>Fageto - Quercetum subxerothermicum</i>                      | Water-deficient Beech - Oak                   |
| <b>3C</b>                                           | <i>Querceto - Fagetum subxerothermicum</i>                      | Water-deficient Oak - Beech                   |
| <b>4C</b>                                           | <i>Fagetum subxerothermicum</i>                                 | Water-deficient Beech                         |
| <b>5C</b>                                           | <i>Abieto - Fagetum subxerothermicum</i>                        | Water-deficient Fir - Beech                   |
| <b>Categoria eutrophica</b>                         |                                                                 | <b>Nutrient-rich category</b>                 |
| <b>1B</b>                                           | <i>(Fagi) - Carpineto - Quercetum mezo-eutrophicum</i>          | Nutrient-rich Hornbeam (- Beech)?- Oak        |
| <b>2B</b>                                           | <i>Fageto - Quercetum mezo-eutrophicum</i>                      | Nutrient-rich Beech - Oak                     |
| <b>3B</b>                                           | <i>Querceto - Fagetum mezo-eutrophicum</i>                      | Nutrient-rich Oak - Beech                     |
| <b>4B</b>                                           | <i>Fagetum mezo-eutrophicum</i>                                 | Nutrient-rich Beech                           |
| <b>5B</b>                                           | <i>Abieto - Fagetum mezo-eutrophicum</i>                        | Nutrient-rich Fir - Beech                     |
| <b>6B</b>                                           | <i>Piceeto - Fagetum mezo-eutrophicum</i>                       | Nutrient-rich Spruce - Beech                  |
| <b>7B</b>                                           | <i>Fageto - Piceetum mezo-eutrophicum</i>                       | (Nutrient-rich) Beech - Spruce                |
| <b>Categoria calcaria</b>                           |                                                                 | <b>Limestone (Calcareous) category</b>        |
| <b>1W</b>                                           | <i>(Fagi) - Carpineto - Quercetum calcarium</i>                 | Limestone Hornbeam (- Beech) - Oak            |
| <b>2W</b>                                           | <i>Fageto - Quercetum calcarium</i>                             | Limestone Beech - Oak                         |
| <b>3W</b>                                           | <i>Querceto - Fagetum calcarium</i>                             | Limestone Oak - Beech                         |

|                                       |                                                       |                                                  |
|---------------------------------------|-------------------------------------------------------|--------------------------------------------------|
| <b>4W</b>                             | <i>Fagetum calcarium</i>                              | Limestone Beech                                  |
| <b>5W</b>                             | <i>Abieto - Fagetum calcarium</i>                     | Limestone Fir - Beech                            |
| <b>Categoria illimerosa trophica</b>  |                                                       | <b>Loamy (compacted, nutrient-rich) category</b> |
| <b>1H</b>                             | <i>Carpineto - Quercetum illimerosum trophicum</i>    | Loess (loamy) Hornbeam - Oak                     |
| <b>2H</b>                             | <i>Fageto - Quercetum illimerosum trophicum</i>       | Loamy (loess) Beech - Oak                        |
| <b>3H</b>                             | <i>Querceto - Fagetum illimerosum trophicum</i>       | Loamy Oak - Beech                                |
| <b>4H</b>                             | <i>Fagetum illimerosum trophicum</i>                  | Loamy Beech                                      |
| <b>5H</b>                             | <i>Abieto - Fagetum illimerosum trophicum</i>         | Loamy Fir - Beech                                |
| <b>6H</b>                             | <i>Piceeto - Fagetum illimerosum trophicum</i>        | Loamy Spruce - Beech                             |
| <b>SERIES ACEROSA</b>                 |                                                       |                                                  |
| <b>Categoria deluvia</b>              |                                                       | <b>Enriched-colluvial category</b>               |
| <b>1D</b>                             | <i>Carpineto - Quercetum (acerosum) deluvium</i>      | Enriched-colluvial Hornbeam - Oak                |
| <b>2D</b>                             | <i>Fageto - Quercetum (acerosum) deluvium</i>         | Enriched-colluvial Beech - Oak                   |
| <b>3D</b>                             | <i>Querceto - Fagetum (acerosum) deluvium</i>         | Enriched-colluvial Oak - Beech                   |
| <b>4D</b>                             | <i>Fagetum (acerosum) deluvium</i>                    | Enriched-colluvial Beech                         |
| <b>5D</b>                             | <i>Abieto - Fagetum (acerosum) deluvium</i>           | Enriched-colluvial Fir - Beech                   |
| <b>6D</b>                             | <i>Piceeto - Fagetum (acerosum) deluvium</i>          | Enriched-colluvial Spruce - Beech                |
| <b>Categoria lapidosa acerosa</b>     |                                                       | <b>Stony-colluvial category</b>                  |
| <b>1A</b>                             | <i>Aceri - Carpineto - Quercetum lapidosum</i>        | (Stony-colluvial) Maple - Hornbeam - Oak         |
| <b>2A</b>                             | <i>Aceri - Fageto - Quercetum lapidosum</i>           | (Stony-colluvial) Maple - Beech - Oak            |
| <b>3A</b>                             | <i>Tilii - Querceto - Fagetum acerosum lapidosum</i>  | (Stony-colluvial) Lime - Oak - Beech             |
| <b>4A</b>                             | <i>Tilieto - Fagetum acerosum lapidosum</i>           | (Stony-colluvial) Lime - Beech                   |
| <b>5A</b>                             | <i>Acereto - Fagetum lapidosum</i>                    | (Stony-colluvial) Sycamore - Beech               |
| <b>6A</b>                             | <i>Aceri - Piceeto - Fagetum lapidosum</i>            | (Stony-colluvial) Sycamore - Spruce - Beech      |
| <b>7A</b>                             | <i>Aceri - Fageto - Piceetum lapidosum</i>            | (Stony-colluvial) Sycamore - Beech - Spruce      |
| <b>8A</b>                             | <i>Acereto - Piceetum lapidosum</i>                   | (Stony-colluvial) Sycamore - Spruce              |
| <b>Categoria saxatilis acerosa</b>    |                                                       | <b>Talus category</b>                            |
| <b>1J</b>                             | <i>Carpineto - Aceretum saxatile</i>                  | Hornbeam - Maple                                 |
| <b>3J</b>                             | <i>Tilieto - Aceretum saxatile</i>                    | Lime - Maple                                     |
| <b>5J</b>                             | <i>Ulmi - Fraxineto - Aceretum saxatile</i>           | Talus (Elm - Ash) - Sycamore                     |
| <b>6J</b>                             | <i>Ulmi - Piceeto - Aceretum saxatile</i>             | Talus (Elm - Spruce) - Sycamore                  |
| <b>(Ju)</b>                           | <i>- faucibile</i>                                    | Ravine -                                         |
| <b>SERIES FRAXINOSA</b>               |                                                       |                                                  |
| <b>Categoria alluvialis</b>           |                                                       | <b>Floodplain category</b>                       |
| <b>1L</b>                             | <i>Ulmi - Quercetum alluviale</i>                     | Elm floodplain                                   |
| <b>(1Lg)</b>                          | <i>(Querceto - Fraxinetum alluviale)</i>              | (Oak - Ash)                                      |
| <b>2L</b>                             | <i>Fraxini - Quercetum alluviale</i>                  | Stream floodplain                                |
| <b>3L</b>                             | <i>Fraxineto - Alnetum alluviale</i>                  | Ash - Alder                                      |
| <b>(3Lr)</b>                          | <i>Fraxineto - Alnetum fontinale (paludosum)</i>      | Spring Ash - Alder                               |
| <b>5L</b>                             | <i>(Fraxineto) - Alnetum montanum</i>                 | Montane (Ash -) Alder                            |
| <b>6L</b>                             | <i>Alnetum incanae</i>                                | Speckled Alder floodplain                        |
| <b>Categoria vallidosa</b>            |                                                       | <b>Valley category</b>                           |
| <b>1U</b>                             | <i>Querceto - Populetum vailidosum</i>                | Poplar floodplain                                |
| <b>3U</b>                             | <i>Acereto - Fraxinetum vailidosum</i>                | Maple - Ash                                      |
| <b>5U</b>                             | <i>Fraxineto - Aceretum vailidosum</i>                | Moist Ash - Maple                                |
| <b>Categoria humida (hygrophila)</b>  |                                                       | <b>Moist to wet category</b>                     |
| <b>1V</b>                             | <i>Carpineto - Quercetum fraxinosum humidum</i>       | Moist to wet Hornbeam - Oak                      |
| <b>2V</b>                             | <i>Fageto - Quercetum fraxinosum humidum</i>          | Moist to wet Beech - Oak                         |
| <b>3V</b>                             | <i>Querceto - Fagetum humidum (fraxinosum)</i>        | Moist to wet Oak - Beech                         |
| <b>4V</b>                             | <i>Fagetum humidum (fraxinosum)</i>                   | Moist to wet Beech                               |
| <b>5V</b>                             | <i>Abieto - Fagetum humidum (fraxinosum)</i>          | Moist to wet Fir - Beech                         |
| <b>6V</b>                             | <i>Piceeto - Fagetum humidum (acerosum)</i>           | Moist to wet Spruce - Beech                      |
| <b>7V</b>                             | <i>Fageto - Piceetum humidum (acerosum)</i>           | Moist to wet Beech - Spruce                      |
| <b>8V</b>                             | <i>Acereto - Piceetum humidum</i>                     | Wet Sycamore - Spruce                            |
| <b>Vg</b>                             | <i>- paludosum</i>                                    | Wet -                                            |
| <b>SERIES VARIOHUMIDA</b>             |                                                       |                                                  |
| <b>Categoria variohumida trophica</b> |                                                       | <b>Nutrient-medium, gleyed? category</b>         |
| <b>0O</b>                             | <i>Abieti-Querceto-Pinetum variohumidum trophicum</i> | Nutrient-medium Fir - Oak - Pine                 |
| <b>1O</b>                             | <i>Tilieto - Quercetum variohumidum trophicum</i>     | (Nutrient-medium) Lime - Oak                     |

|                                            |                                                                    |                                                |
|--------------------------------------------|--------------------------------------------------------------------|------------------------------------------------|
| 20                                         | <i>Abieti-Quercetum variohumidum trophicum</i>                     | (Nutrient-medium) Fir (- Beech) - Oak          |
| 30                                         | <i>Abieti-Querceto-Fagetum variohumidum trophicum</i>              | (Nutrient-medium) Fir - Oak - Beech            |
| 40                                         | <i>Querceto - Abietum variohumidum trophicum</i>                   | Nutrient-medium Oak - Fir                      |
| 50                                         | <i>(Fageto) - Abietum variohumidum trophicum</i>                   | Nutrient-medium (Beech -) Fir                  |
| 60                                         | <i>Piceeto - Abietum variohumidum trophicum</i>                    | Nutrient-medium Spruce - Fir                   |
| 70                                         | <i>Abieto - Piceetum variohumidum trophicum</i>                    | Nutrient-medium Fir - Spruce                   |
| 80                                         | <i>Piceetum variohumidum trophicum</i>                             | Nutrient-medium (Fir -) Spruce                 |
| <b>Categoria variohumida acidophila</b>    |                                                                    | <b>Acidic, gleyed? category</b>                |
| 0P                                         | <i>Abieti-Querceto-Pinetum variohumidum acidophilum</i>            | Acidic Fir – Oak – Pine                        |
| 1P                                         | <i>Betuleto - Quercetum variohumidum acidophilum</i>               | Nutrient medium Birch (- Spruce) - Oak         |
| 2P                                         | <i>Quercetum abietinum variohumidum acidophilum</i>                | Acidic (Fir -) Oak                             |
| 3P                                         | <i>Abieto - Quercetum variohumidum acidophilum</i>                 | Acidic Fir - Oak                               |
| 4P                                         | <i>Querceto - Abietum variohumidum acidophilum</i>                 | Acidic Oak - Fir                               |
| 5P                                         | <i>Abietum piceosum variohumidum acidophilum</i>                   | Acidic Fir                                     |
| 6P                                         | <i>Piceeto - Abietum variohumidum acidophilum</i>                  | Acidic Spruce - Fir                            |
| 7P                                         | <i>Abieto - Piceetum variohumidum acidophilum</i>                  | Acidic Fir - Spruce                            |
| 8P                                         | <i>Piceetum variohumidum acidophilum</i>                           | Acidic (Fir -) Spruce                          |
| <b>Categoria variohumida oligotrophica</b> |                                                                    | <b>Nutrient poor, gleyed? category</b>         |
| 0Q                                         | <i>Abieti-Querceto-Pinetum variohumidum oligotrophicum</i>         | Nutrient-poor Fir - Oak - Pine                 |
| 1Q                                         | <i>Betuleto - Quercetum (piceosum) variohumidum oligotrophicum</i> | Birch (- Spruce) - Oak                         |
| 2Q                                         | <i>Quercetum abietinum variohumidum oligotrophicum</i>             | Nutrient-poor (Fir -) Oak                      |
| 3Q                                         | <i>Abieto - Quercetum variohumidum oligotrophicum</i>              | Nutrient-poor Fir - Oak                        |
| 4Q                                         | <i>Querceto - Abietum variohumidum oligotrophicum</i>              | Nutrient-poor Oak - Fir                        |
| 5Q                                         | <i>Abietum piceosum variohumidum oligotrophicum</i>                | Nutrient-poor Fir                              |
| 6Q                                         | <i>Piceeto - Abietum variohumidum oligotrophicum</i>               | Nutrient-poor Spruce - Fir                     |
| 7Q                                         | <i>Abieto - Piceetum variohumidum oligotrophicum</i>               | Nutrient-poor Fir - Spruce                     |
| 8Q                                         | <i>Piceetum variohumidum oligotrophicum</i>                        | Wet, Nutrient-poor Spruce                      |
| <b>SERIES PALUDOSA</b>                     |                                                                    |                                                |
| <b>Categoria paludosa oligotrophica</b>    |                                                                    | <b>Nutrient-poor, wet category</b>             |
| 0T                                         | <i>Betuleto - Pinetum (paludosum oligotrophicum)</i>               | Nutrient-poor, Wet Birch - Pine                |
| 1T                                         | <i>Betuleto - Alnetum (paludosum)</i>                              | Birch - Alder                                  |
| (1TI)                                      | <i>(Piceeto - Alnetum)</i>                                         | (Spruce - Alder)                               |
| 2T                                         | <i>Abieto - Quercetum paludosum oligotrophicum</i>                 | Nutrient-poor, Wet Fir - Oak                   |
| 3T                                         | <i>Querceto - Abietum piceosum paludosum oligotrophicum</i>        | Nutrient-poor, Wet Oak - Fir                   |
| 5T                                         | <i>Abietum quercinopiceosum paludosum oligotrophicum</i>           | Nutrient-poor, Wet (Oak -) Fir                 |
| 6T                                         | <i>Piceeto - Abietum paludosum oligotrophicum</i>                  | Nutrient-poor, Wet Spruce - Fir                |
| 7T                                         | <i>Abieto - Piceetum paludosum oligotrophicum</i>                  | Nutrient-poor, Wet Fir - Spruce                |
| 8T                                         | <i>Piceetum paludosum oligotrophicum (humilis)</i>                 | Nutrient-poor, Wet Scrub Spruce                |
| <b>Categoria paludosa mesotrophica</b>     |                                                                    | <b>Nutrient-medium, wet category</b>           |
| 0G                                         | <i>Piceeto - Pinetum paludosum</i>                                 | Wet Spruce - Pine                              |
| (0Gr)                                      | <i>(Pineto - Piceetum paludosum)</i>                               | (Wet Pine - Spruce)                            |
| 1G                                         | <i>Saliceto – Alnetum</i>                                          | Willow - Alder                                 |
| 2G                                         | <i>Quercetum abietinum paludosum mesotrophicum</i>                 | Wet Fir - Oak                                  |
| 3G                                         | <i>Abieto - Quercetum piceosum paludosum mesotrophicum</i>         | Wet Fir (– Spruce) - Oak                       |
| 4G                                         | <i>Querceto-Abietum piceosum paludosum mesotrophicum</i>           | Wet Oak - Fir                                  |
| 5G                                         | <i>Abietum quercinopiceosum paludosum mesotrophicum</i>            | Wet Fir                                        |
| 6G                                         | <i>Piceeto - Abietum paludosum mesotrophicum</i>                   | Wet Spruce - Fir                               |
| 7G                                         | <i>Abieto - Piceetum paludosum mesotrophicum</i>                   | Wet Fir - Spruce                               |
| 8G                                         | <i>Piceetum paludosum mesotrophicum</i>                            | Wet Spruce                                     |
| <b>Categoria turfosa</b>                   |                                                                    | <b>Nutrient-poor to -medium, peat category</b> |
| 0R                                         | <i>Pinetum turfosum</i>                                            | Peat Pine                                      |
| 3R                                         | <i>Piceetum relictum turfosum acidophilum</i>                      | Acidic Relict Spruce                           |
| 4R                                         | <i>Piceetum relictum turfosum mesotrophicum</i>                    | Nutrient-medium Relict Spruce                  |
| 5R                                         | <i>Pineto - Piceetum turfosum acidophilum</i>                      | (Peat) Pine - Spruce                           |
| 6R                                         | <i>Piceetum turfosum mesotrophicum</i>                             | Nutrient-medium Peat Spruce                    |
| 7R                                         | <i>Piceetum turfosum acidophilum</i>                               | Acidic Peat Spruce                             |
| 8R                                         | <i>Piceetum turfosum montanum (humile)</i>                         | Raised Bog Spruce                              |
| 9R                                         | <i>Mughetum turfosum</i>                                           | Raised Bog Dwarf Pine                          |