# Postnummerservice Norden AB

## **Column types** - Explanation of the content of our data files.

| **Address type** | Address type is a two letter code where the first character indicates what type of local subdivision applies. Those are as follows:<br><br>**AT** = Urban areas<br><br>**AL** = Countryside<br><br>**AO** = Box addresses<br><br>**BO** = Box addresses by box service providers other than Posten AB (Postnord AB).<br><br>**PO** = Other postal delivery providers than Posten AB (Postnord AB).<br><br>**AS** = Larger companies with their own postal codes.<br><br>**AR** = Postal units, sorting centers, regional offices, etc.<br><br>**AN** = Administrative post, so called "Tävlingspost".<br><br>**AU** = Reply mail / "Frisvar" - administrative post. |
|---|---|
| **Range type** | The range type consists of two characters.<br>The first character indicates the data type where:<br>A – Alfa numerical<br>N – Numerical<br>The second digit indicates the purpose.<br>A more detailed presentation of the different range types, called "Range types", is available for download on our website:<br>http://www.postnummerservice.se/en |
| **A-region code** | Older grouping of neighboring municipalities conducted by SCB (Statistiska Centralbyrån, www.scb.se) which doesn't necessarily needs to follow the county lines.<br>Since 2005 these regions are no longer maintained, which means that the quality and correctness of the content in this field can not be guaranteed. |
| **Address code** | 9-digit unique address ID where the first 5 digits indicate the postal code number of the address. The last 4 is a sequence number for each change inside that postal code. Can be compared to a log-id of an event log. |