

EUVN_DA countries

Status: 18.02.10 10:23

| | | | | | GPS data details | | | | Levelling Information | | |
|------------|---------------|-------------|------------------|---------------|------------------|----------------|------------------|---------------------|-----------------------|--|--|
| Country ID | Country | Last update | Data provider | No. of points | Campaign date | Session length | Elevation cutoff | Processing Software | Height system | Related to tide gauge | Levelling heights converted to EVRF2007 by |
| | | | | EUVN+ EUVN_DA | | [hours] | [deg] | | | | measured connection to UELN |
| AT | Austria | 2-Mar-09 | BEV | 5+12 | 1994, 2000-01 | 5 x 24 | 10, 15 | Bernese V4.2 | normal-orthometric | Trieste | x |
| BE | Belgium | 2-Mar-09 | NGI | 4+5 | 2005 | 24 | 10 | Bernese V4.2 | orthometric | Ostende | x |
| BG | Bulgaria | 2-Mar-09 | BAS | 3+23 | 2004 | 64 | 10 | Bernese V5.0 | normal | Kronstadt | x (partly) |
| HR | Croatia | 2-Mar-09 | HGI | 8+12 | various | (1-7) x 24 | 5 | Bernese V4.2 | normal-orthometric | Kopar, Rovinj, Bakar, Split, Dubrovnik | x |
| CZ | Czech Rep. | 21-May-09 | CVUT | 5+17 | 2006 | 48 | 5 | Bernese V5.0 | normal | Kronstadt | |
| DK | Denmark | 2-Mar-09 | DNSC | 4+37 | 2001-2002 | 4 | 15 | Bernese V4.2 | normal | Amsterdam | x |
| EE | Estonia | 2-Mar-09 | MAA AMET | 2+24 | 1997 | 6 | 10 | Bernese V4.2 | normal | Kronstadt | x (partly) |
| FI | Finland | 2-Mar-09 | FGI | 50 | 1997 & 2005 | 48 & 24 | 10 | Bernese V4.2 & 5.0 | orthometric | Helsinki | x |
| FR | France | 2-Mar-09 | IGN | 165 | 1996-96 | 3 | 15 | Bernese V4.2 | normal | Marseille | x |
| DE | Germany | 2-Mar-09 | BKG | 12+75 | 2002 | 48 | 10 | Bernese V4.2 | normal | Amsterdam | x |
| GB | Great Britain | 2-Mar-09 | OS | 182 | 1999.0 | 8 | 15 | GAS | orthometric | Newlyn | x |
| HU | Hungary | 2-Mar-09 | FOMI | 4+18 | 2003 | 3-5 x 24 | 10 | Bernese V4.2 | normal | Kronstadt | x |
| IT | Italy | 10-Jan-10 | IGM | 75 | 2007-2008 | 8 | 15 | Bernese V5.0 | orthometric | Genova | x |
| LV | Latvia | 2-Mar-09 | LGIA | 5+15 | 1993.0 | 3 | ? | ? | normal | Kronstadt | x |
| LT | Lithuania | 2-Mar-09 | VTU | 3+6 | 1997, 2000 | 8,1*24 | 15 | Bernese + GPPS | normal | Amsterdam | |
| NL | Netherlands | 2-Mar-09 | RWS | 3+12 | 1996-98, 2002 | 24 | 0 | Bernese V4.2 | normal | Amsterdam | x |
| NO | Norway | 2-Mar-09 | Statens Kartwerk | 12+54 | 1994-96 | (3-5) x 24 | 15 | GIPSY | normal-orthometric | Tredge | x |
| PL | Poland | 2-Mar-09 | GUGIK | 52 | 1999 | 48 | 10 | Bernese V4.0 | normal | Kronstadt | |
| PT | Portugal | 2-Mar-09 | IGEO | 81 | 2006 | | | | orthometric | | |
| RO | Romania | 2-Mar-09 | ANCPI | 43 | 2007 | 12 | 5 | Trimble | normal | Constanta | x |
| SK | Slovakia | 2-Mar-09 | GKU | 3+24 | 1993, 2003 | > 36 | 5 | Bernese V4.2 | normal | Kronstadt | x |
| SI | Slovenia | 2-Mar-09 | GU Slovenia | 3+10 | 1997, 2006 | ? | 15 | Bernese V4.2 | normal-orthometric | Trieste | x |
| ES | Spain | 2-Mar-09 | IGN | 11+30/142 | 1994-2001 | 6 | 15 | GPSur/Geolab | orthometric | Alicante | x (partly) |
| SE | Sweden | 2-Mar-09 | Lantmateriet | 136 | 1999 | 48 | 15 | Bernese V4.2 | normal | Amsterdam | x |
| CH | Switzerland | 2-Mar-09 | Swisstopo | 8+12 | 1998 | >60 | 10 | Bernese V5.0 | normal-orthometric | RPN (Marseille) | x |