The old age dependency ratio shows the relation between population aged 65 older and population in labour force age (15 to 64). The indicator measures the proportion of people retired to the economically active population. High values can be seen in the north and south of Lower Austria and in Burgenland as well as in the northern Czech part of Centrope whereas the Vienna and the Eastern parts of Centrope show a lower old age dependency ratio with the smallest average values in the Slovak part of Centrope.

Old age dependency ratio<sup>1</sup> 2020 (population aged 65+ divided by population aged 15-64) 0.0 - 10.0> 10.0 - 20.0> 20.0 - 25.0> 25.0 - 30.0> 30.1 - 35.0> 35.0

https://en.wikipedia.org/wiki/

County

Vienna

Jihočeský

Vysočina

Bratislavský

Trnavský

Centrope\*

Vas

**Burgenland** 

Lower Austria

Jihomoravský

Győr-Moson-Sopron

Old age dependency ratio 2020
Relation between 65+ and labour force population PICISKO Biała Plzeň omouc<sup>o</sup> D35 E442 R3 E572 E571 Elsenstadt Győr M1 E60 **Population** Old age aged 65+ 2020 population 2020 dependency ratio 2020 Budapest<sub>o</sub> 294 436 190 282 65 485 1 684 287 1 099 169 341 839 31 315 490 1 911 191 1 317 304 24 410 332 131 832 32 644 083 1 191 989 31 761 769 238 620 Székesfehérvár 32 509 813 326 248 104 291 27 473 141 316 505 85 817 31 254 137 268 360 51 931 Grazo 669 592 437 940 114 693 26 50 km 564 917 385 452 97 110 24 Source: Statistics Austria, Czech Statistical Office, Hungarian Central 8 197 586 5 413 361 1 547 108 29 Statistical Office, Statistical Office of the Slovak Republic, Geodata: CentropeMAP, www.centropemap.org/ \* Centrope as seen by CentropeMAP and CentropeSTATISTICS 1.07.04 © 2021 - no responsibility for correctness.