

Regional SME typology: combination of SME performance and territorial context

Dominant employment type and regional economic performance



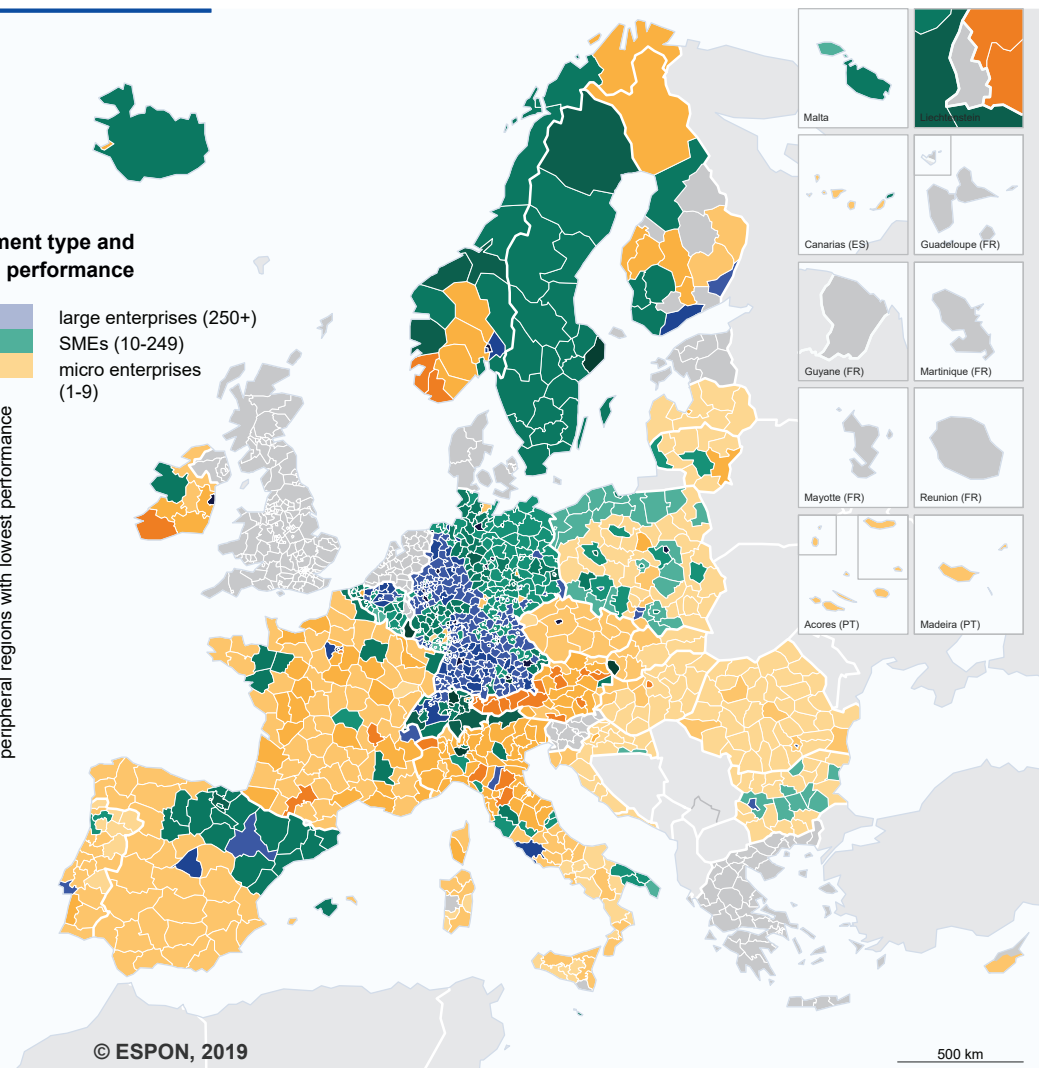
large enterprises (250+)
SMEs (10-249)
micro enterprises (1-9)

urban economic centres with highest performance
urban and intermediate regions with high performance
urban, intermediate and rural regions with average performance
rural and intermediate regions with low performance
peripheral regions with lowest performance

no data



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Regional level: NUTS 3 / NUTS 2 / NUTS 0 (version 2013)
Source: ESPON SME, 2017

Origin of data: Eurostat Business demography, Structural Business Statistics, Statistics Austria national SBS, Statistics Belgium Demografie Ondernemingen, ORBIS, Beschäftigtenstatistik Bundesagentur, national SBS, Statistics Finland national BD, Insee. Direction des statistiques démographiques et sociales (DSDS), Financial Agency, Central Statistics Office (CSO) national BD, Statistics Iceland national BD, Amt für Statistik Fürstentum Liechtenstein - Beschäftigungsstatistik, Statistics Norway national BD, Central Statistical Office Poland national BD, Statistics Portugal Integrated Business Accounts System, National Statistics Institute Romania national SBS, Statistics Sweden Business Register, Bundesamt für Statistik Schweiz
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