

Press release: 12 880-178/22

Fewer employer enterprises newly founded in 2020

More than 80 % of the new employer enterprises were created in the services sector

Vienna, 2022-08-26 — According to Statistics Austria, 16 100 new employer enterprises were created in Austria in 2020. Measured against the total number of active employer enterprises, this corresponds to an enterprise creation rate of 7.0 % and thus a decline compared to the previous year (2019: 7.6 %). In the same period, 15 049 employer enterprises disappeared from the market; the enterprise closing rate was 6.6 %.

On average, each new employer enterprise created 3.5 jobs in 2020 (see table 1), whereby the statistics on employer business demography cover both enterprises that already had employees at the time of foundation and enterprises that only became employers in the course of time. Most new employer enterprises (4 363 or 27.1 %) were founded in Vienna; Lower Austria (15.5 %) and Upper Austria (14.3 %) ranked second and third. With 8.5 %, Vienna also recorded the highest enterprise creation rate (see table 2). The most common legal form was the sole proprietorship (56.5 % of all new employer enterprises). The vast majority (87.5 %) of new employer enterprises had between one and four employees in the year of birth.

Wholesale and retail trade recorded highest number of new employer enterprises

83.6% of the new employer enterprises in 2020 were located in the services sector, most of them in whole-sale and retail trade (2 926), accommodation and food service activities (2 258) and professional, scientific and technical activities (2 218). The highest employer enterprise creation rates were in real estate activities (10.5%), followed by the information and communication sector (10.1%) and other service activities (9.4%). The lowest shares of newly founded employer enterprises were recorded in the economic branches of water supply; sewerage, waste management and remediation activities (2.8%), manufacturing (4.2%) and electricity, gas, steam and air conditioning supply (4.8%; see table 1).

Knowledge- and research-intensive enterprise births most frequently without employees

48.1 % or 15 770 of the total of 32 773 new enterprises in Austria in 2020 were knowledge- and research-intensive companies. The vast majority of these (93.4 %) had no employees and therefore did not belong to the employer enterprises. 5.0 % of knowledge- and research-intensive enterprise births had one to four employees in the year of their creation; 1.1 % had five to nine employees and 0.5 % had ten or more employees (see table 3).

For detailed results or further information on the statistics on employer business demography, please refer to our <u>website</u>.

Table 1: Enterprise birth rates and persons employed 2020 per employer enterprise birth by economic branches

	Section (ÖNACE 2008)	Employer enter- prise births 2020	Enterprise birth rate in %	Persons employed per employer enter- prise birth
	Total	16 100	7.0	3.5
В	Mining and quarrying	12	5.0	4.6
С	Manufacturing	739	4.2	3.5
D	Electricity, gas, steam and air conditioning supply	42	4.8	2.8
E	Water supply; sewerage, waste management and remediation activities	33	2.8	2.9
F	Construction	1 821	7.4	3.8
B–F	Industry and construction	2 647	5.9	3.7
G	Wholesale and retail trade; repair of motor vehicles and motorcycles	2 926	6.2	3.1
Н	Transportation and storage	727	7.8	4.7
ı	Accommodation and food service activities	2 258	6.8	4.6
J	Information and communication	853	10.1	2.8
K	Financial and insurance activities ¹	278	6.7	2.6
L	Real estate activities	801	10.5	2.4
М	Professional, scientific and technical activities	2 218	7.5	2.8
N	Administrative and support service activities	998	9.4	4.5
Р	Education	233	7.9	2.9
Q	Human health and social work activities	1 038	5.6	3.4
R	Arts, entertainment and recreation	312	8.3	2.8
S	Other service activities	811	8.6	2.7
G-S	Services sector	13 453	7.3	3.4

S: STATISTICS AUSTRIA, Employer business demography statistics 2020. Preliminary data.

Table 2: Employer enterprise births and enterprise birth rates 2020 by federal provinces

Federal province	Employer enterprise births 2020	Enterprise birth rate in %		
Total (Austria)	16 100	7.0		
Burgenland	517	7.2		
Carinthia	1 014	6.7		
Lower Austria	2 503	6.5		
Upper Austria	2 301	6.8		
Salzburg	1 185	6.5		
Styria	1 958	6.5		
Tyrol	1 548	6.5		
Vorarlberg	711	6.6		
Vienna	4 363	8.5		

S: STATISTICS AUSTRIA, Employer business demography statistics 2020. Preliminary data.

Tabelle 3: Knowledge- and research-intensive enterprise births 2015 to 2020 by employee size classes

Employee size class	Knowledge- and research-intensive enterprise births					
	2015	2016	2017	2018	2019	2020 (prelimi- nary)
Total	22 698	23 798	21 677	21 050	18 206	15 770

¹⁾ Without groups 64.2 "Activities of holding companies" and 64.3 "Trusts and funds".

	Knowledge- and research-intensive enterprise births					
Employee size class	2015	2016	2017	2018	2019	2020 (prelimi- nary)
0 employees	20 342	21 966	19 954	19 475	16 725	14 729
1-4 employees	1 881	1 449	1 363	1 275	1 134	788
5-9 employees	301	253	242	199	252	174
10 and more employees	174	130	118	101	95	79

S: STATISTICS AUSTRIA, Business demography statistics 2020. Since reference year 2014 without methodological adjustments to ensure continuous time series.

Information on methodology, definitions: Employer business demography statistics are compiled on the basis of administrative data and the business registers of Statistics Austria. The database is adjusted for false employer enterprise births (creations) and false employer enterprise deaths (closures). A real employer enterprise birth (creation) occurs when only one enterprise is involved and a combination of production factors - especially employment - is created. Two types of "employer enterprise births" can be distinguished: a) an enterprise is newly founded in year t and already had at least one employee in the year of birth; b) an enterprise already exists before year t, was not an employer enterprise in the preceding two years and has at least one employee in year t for the first time. The number of employer enterprise births is the sum of these two entrepreneurial populations. Mergers, break-ups or restructurings for example are no real employer births; nor is a pure change of economic activity, legal form or location regarded as a new employer enterprise, even if new jobs are created. The definition of an employer enterprise death (closure) is similar. Accordingly, a real employer enterprise closure is given if a) an enterprise with at least one employee is closed; b) an enterprise has employees for the last time at time t. The employer enterprises birth rate is calculated as the share of new employer enterprises in the total number of employer enterprises active on the market.

Knowledge- and research-intensive enterprise births are defined on the basis of Eurostat's <u>High-technology and knowledge-based services aggregations</u>. The analysis is based on the statistics of <u>general business demography</u>. It includes activities according to sections J, K, M and O to R, divisions C 19 to C 30, C 33, H 50, H 51, N78 and N 80 as well as groups C 18.2 and C 32.5 of ÖNACE 2008.

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Media owner, producer and publisher:

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