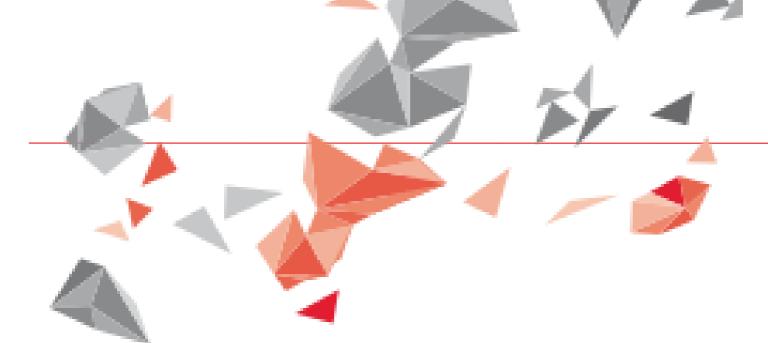


#### Content

- 1. Who we are and what we do
- 2. Significance of creative industries outside urban areas
- 3. Four location-oriented types of CI firms
- 4. How CI firms choose their location
- 5. What are the policy implications?
  - Why CI?
  - How to approach?
- 6. Summary





# CREATIVE INDUSTRIES SUPPORT IN AUSTRIA







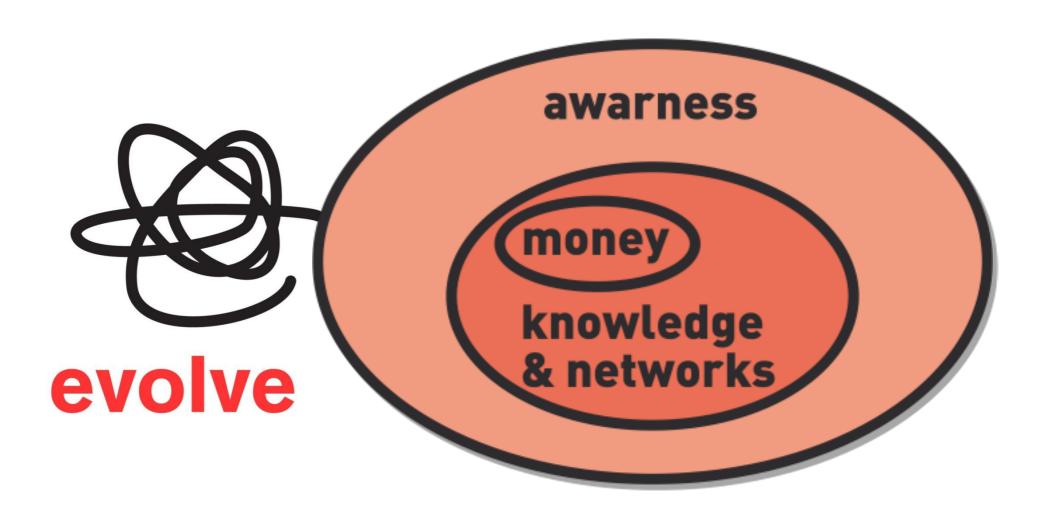


- Competence centre for entrepreneurs and individuals in creative industries
- → Represents the interests of the Austrian creative economy country-wide since 2003
  - → 1. Active shaping of economic framework conditions
  - → 2. Providing reports and studies about CI in Austria
  - → 3. Delivering concrete services for CI firms publications, hotline, "creative depot" online, etc.
  - → 4. Developing new instruments for CI such as "Choch3" (Education und networking)
  - 5. Building cross-sectorial networks: networking events such as "Exchange", platform for experts





#### evolve – Austrian initiative for promoting innovation in creative industries







### 2. Significance of creative industries outside urban areas

Results from the Fifth Austrian Creative Industries Report, 2013

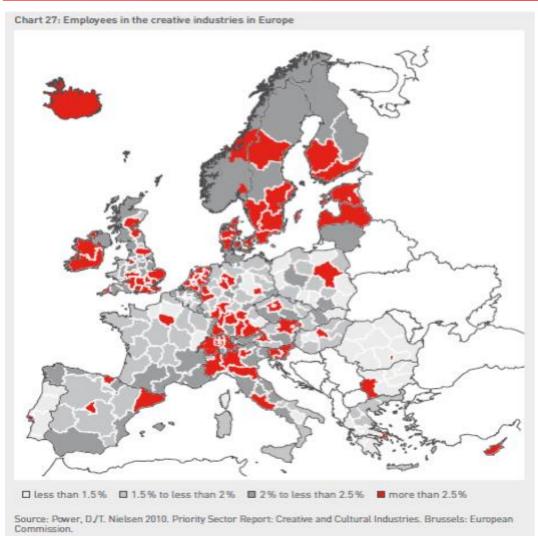






#### Previous studies have heavy focus on CI as an "urban" phenomenon





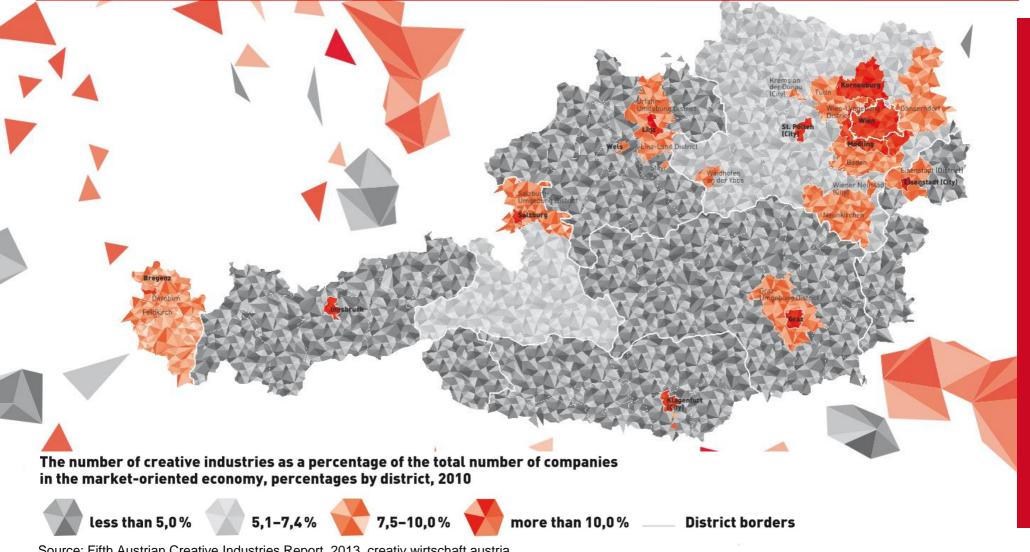
- Regional creative and cultural industries specialisation is not limited to the largest urban areas but capital city regions and certain of the largest cities exhibit strong CCI Focuses.
- London, Paris, Milan and Amsterdam are Europe's main creative heartlands

Source: Fourth Austrian Creative Industries Report



## Regional distribution of CI companies in Austria







## Austria investigated the geographical distribution of CI



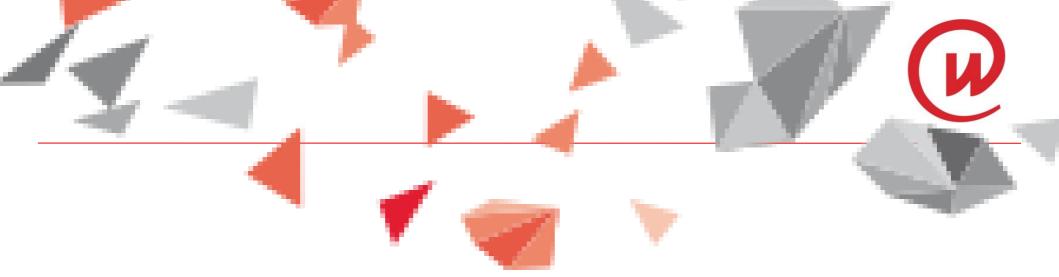
- → 42 % of the Austrian CI companies are located in the capital Vienna (2 mill. inhabitants) | 17,5 % share of local economy
- 58 % are located outside the capital in rural areas and small cities
- 18 % of the overall number are located in rural areas

#### **BUT:**

Growth is higher in rural (+10 % CI companies) than in urban areas (+6 % between 2008 and 2010)

this indicates a catching up process outside urban areas!

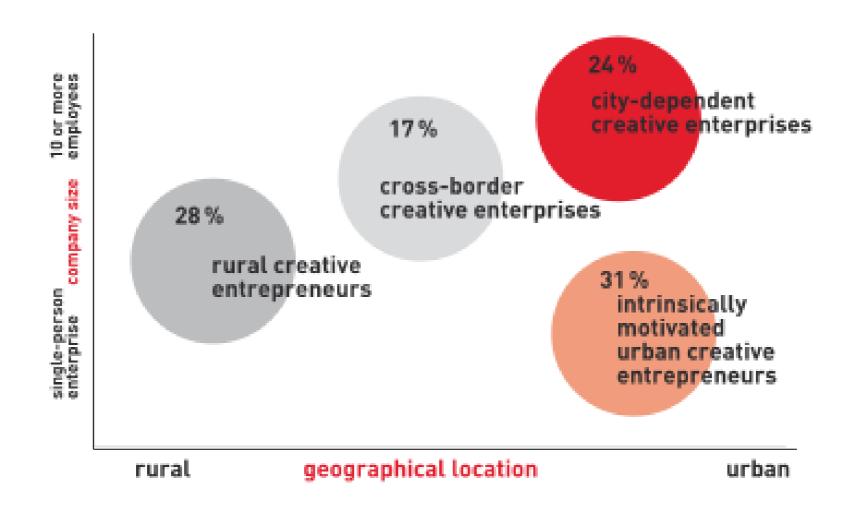




### 3. The four location-oriented types of CI firms

### CI firms — 4 types according to their location

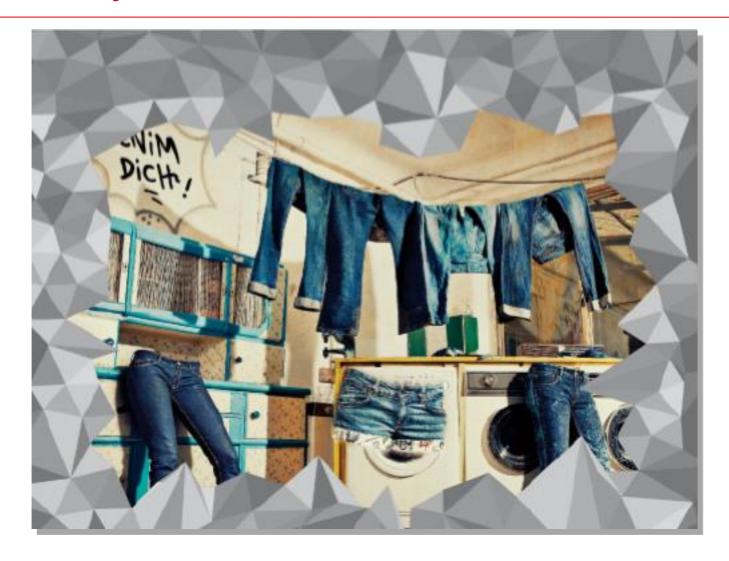






#### Company Type intrinsically motivated urban creative







### Company Type city-dependent creative enterprises







#### Company Type rural creative enterprises





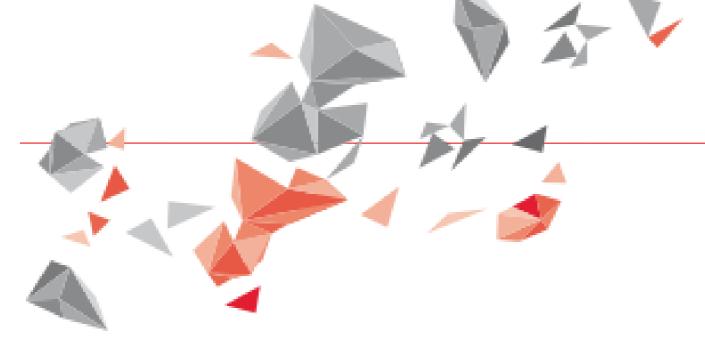


### Company Type cross boarder creative enterprises









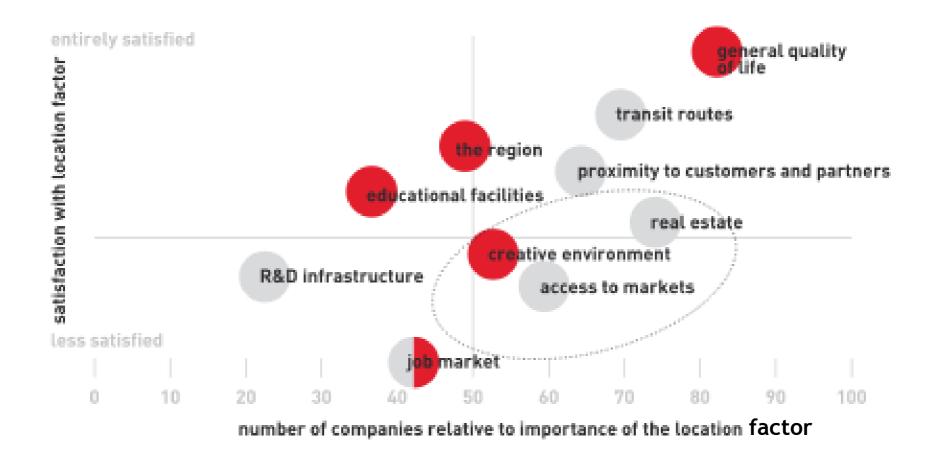


4. How are CI enterprises choosing their location?



#### Location Factors Satisfaction <> Priority







soft location factors



hard location factors



#### **Location Factors**



- → 82 % of those in the creative sector think quality of life is important when choosing a location.
- → 93 % are satisfied with the conditions at their chosen locations.
- → 48 % think private and entrepreneurial reasons are equally important when choosing a location.
- → 69 % prefer company sites close to their homes.
- → 65 % focus on good value for money when deciding on a location.

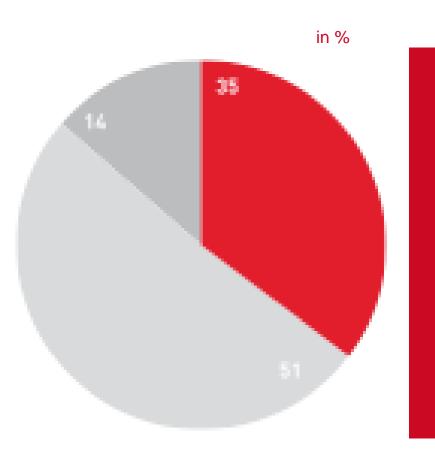


### Location Factors Spatial Mobility



#### Creative enterprises are highly mobile

- 51 % entrepreneurial activitylocation-independence, but usually at the site > potential for regions
- 35 % presence at the site primarily required, if business reasons have influenced the choice of location
- 14 % can work from anywhere location-independent, but in the end regional anchored.







- 5. What are the policy implications?
  - Why creative industries?
  - How to approach?









#### ... makes a contribution to repositioning cities and regions

- contributes to the competitiveness and branding of a region, and supports the accomplishment of crises and structural change
- → Is base for regional identities within the region and creates reputation outside

#### ... triggers innovation within the regional ecosystem

- → Therefore a tool for regional "intelligent" specialisation
- brings creative people into the region developing new approaches and models for the region

#### ... reinforces regional resilience, sustainability and local supply

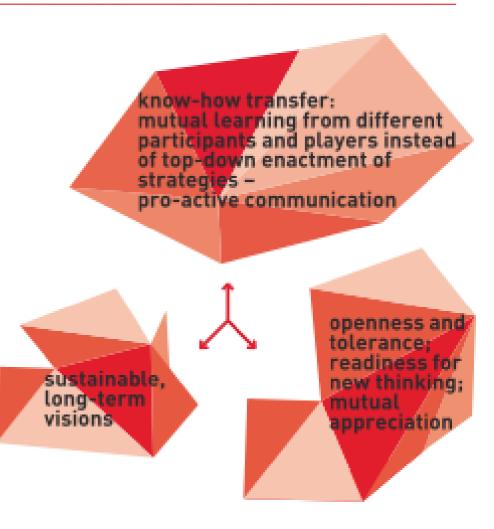
Creates prospectives for young people — avoids brain drain and contributes to the attractiveness and vitality of a region



#### ATTITUDES THAT DEFINE SUCCESS OF CI-STATEGIES



- → Recognise quality of life as the most attractive location factor for creative entrepreneurs.
- → Raise awareness for creative services and the creative industries.
- → Gain access to markets for CI.
- Create an open mentality and a creative environment.
- → Identify and provide space(s).
- → Be ready to co-operate and to network.
- Improve training, education and the job market.
- → Retain or bring back qualified employees.
- Aspire a smart positioning of the region.
- Make future perspectives and opportunities of the region visible.





# Purchase for regional strategies



key players, creative environments & "business beacons" / regional networking across sectors & training institutions / broad range of participants / operation large companies & creative SMEs / Visibility of creative networking physical space used in encouraging industries of a region networking / ppp models clear, longterm positioning / creative Regional hubs strengths **Policy** policy makers must commit / strategies for a region / strategic co-operation partners / "regular" funding institutions / pro-active communication



#### 6. Summary



- HIGH GROWTH OF CI OUTSIDE URBAN AREAS

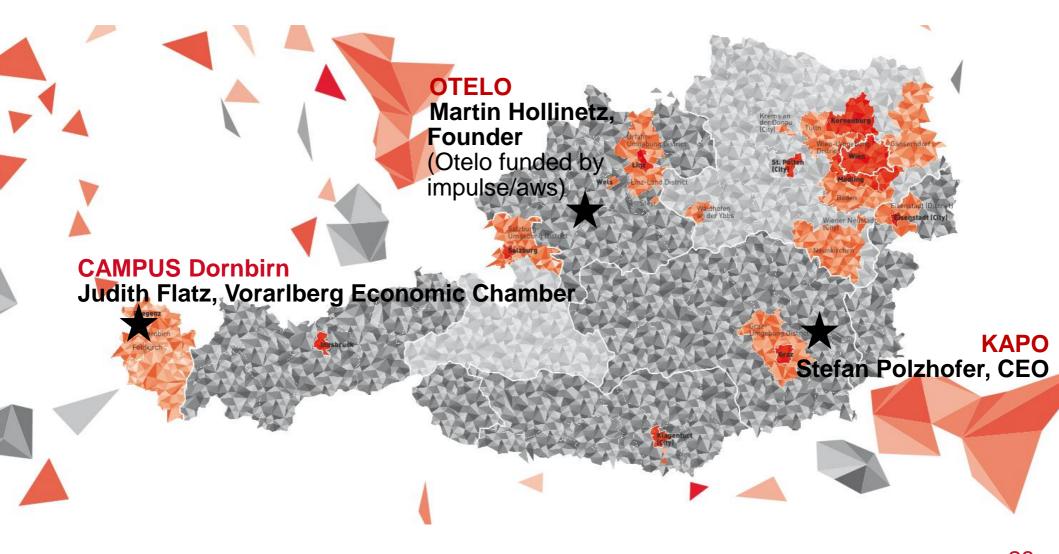


- POLICY STRATEGY: MIX TOP-DOWN AND BOTTOM-UP APPROACHES
- CI CAN CREATE SIGNIFICANT SPILLOVERS IN RURAL AREAS

WKO

# Austrian Show Cases Role for the region







#### Thank you for your attention



#### CI in Austria Facts & Figures



	Latest figures	Share in total economy percentage overall economy			Changes % within 2 years	
					creative industries	overall economy
companies	38.413		10,4		6,4	2,2
total number of workers	130.471		4,1		2,7	-0,1
dependent employees	93.117		3,2		0,7	-0,7
turnover in million €	18.232		2,7		-1,4	-5,5
cross value added in billion euros	6.998		3,5		-2,8	<b>-</b> 2,8

