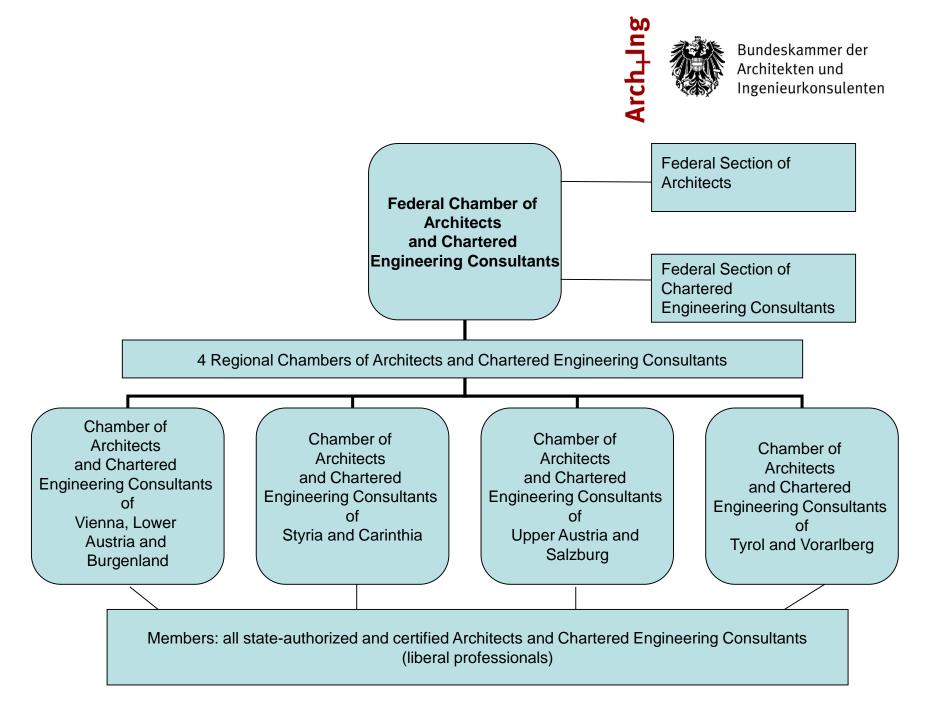


# The Austrian Federal Chamber of Architects and Chartered Engineering Consultants

#### Presentation Klaus Thürriedl

President of the Federal Section of Chartered Engineering Consultants Secretary General of ECEC

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## **Chambers of Architects and Chartered Engineering Consultants**

- Legal basis: Chamber Act (Ziviltechnikerkammergesetz 1993 - ZTKG)
- Corporate bodies under public law
- Statutory professional representation associations
- Representation by honorary, elected professional representatives (election every 4 years)
- Membership mandatory for Architects and Chartered Engineering Consultants

#### **Authorization**

- The authorization to practice as an Architect or Chartered Engineering Consultant is awarded by the Federal Minister of Science, Research and Economy
- Chartered Engineering Consultants are active in more than 70 specialists areas
- The authorization may be exercised by natural persons or by companies of state - authorized and certified Architects and Chartered Engineering Consultants
- The authorization requires a university degree, three years of practice and a professional examination

# EU/EEA/Swiss Chartered Engineering Consultants Requirements for provision of services in Austria

- Evidence of nationality (EU/EEA/Switzerland)
- Evidence of authorization to practice as a liberal professional Architect/Chartered Engineering Consultant and of establishment in an EU/EEA Member State / Switzerland
- Documentation of formal professional qualification/diploma
- Obligation to supply the client with all relevant documents before the provision of services

No obligation to notify / register!

# EU/EEA/Swiss Chartered Engineering Consultants Requirements for establishment in Austria

- Application for an authorization at one Regional Chamber of Architects and Chartered Engineering Consultants
- Documentation i.e. formal professional qualification / diploma, evidence of nationality, non bankrupcy, reliability

If the applicant's qualification is not equivalent to the requirements in Austria, according to the EU-directive, a training course with a duration of up to 2 years / a verbal aptitude test will be required.

## Professional recognition in Europe - current developments and possibilities for cooperation

- National implementation period of new Professional Qualifications Directive until 18 January 2016
- Important aspects for engineering professions:
  - Possibility to establish <u>Common Training Frameworks / Common Training Tests</u>
  - Possibility to establish <u>Professional Card for Engineers</u>
  - Transparency initiative

## Common Training Frameworks / Common Training Tests

- Foreseen in the new Professional Qualifications Directive
- CTF = common set of minimum knowledge, skills and competences necessary for the pursuit of a specific profession
- Professional organizations whose members belong to at least one third of the Member states (like ECEC) are allowed to present a proposal for a CTF/CTT to the European Commission

## Common Training Frameworks / Common Training Tests

- Important possibility to gain "automatic recognition" for engineering professions
- BUT: Skills and competences can be acquired as part at university or also as part of a vocational training course
- **Important**:
  - Cooperation of national Chambers /competent authorities in defining Common Training Frameworks / Common Training Tests that can guarantee quality engineering services
  - Consideration of the differences between Chartered and Employed Engineers

### **Professional Card for Engineers**

- Professional Card is not a "card" but an electronic file within the IMI system
- Simplification of professional recognition procedures with closer involvement of home member states
- Professional Card for Engineers has been postponed by the European Commission until 2018

#### Important:

- Issuing of professional Cards only by competent authorities via the IMI system
- Cooperation of national Chambers /competent authorities for establishment and application of the Card

### **Transparency Initiative**

- Based on Professional Qualifications Directive
- Requires all member states to evaluate their national professional regulations in regard to necessity and proportionality
- Can lead to infringement procedures
- Important:
  - Cooperation of national Chambers /competent authorities in showing and explaining the importance of professional regulations for Engineers

## European Council of Engineers' Chambers - ECEC

The ECEC is an important platform for information exchange and cooperation between national Engineering Chambers.

www.ecec.net

New members are welcome!