

ANQA Stakeholder Workshop

Yerevan, 22 September 2010

**“The Bologna process and QA developments in Europe“
Rolf Heusser, Switzerland**

ANQA - first Stakeholder Workshop, 2010

Presentation Rolf Heusser:

- 1. International dimension of Quality Assurance (QA)**
- 2. Bologna process in Europe: goals and current results**
- 3. Challenges for external QA and future perspectives**

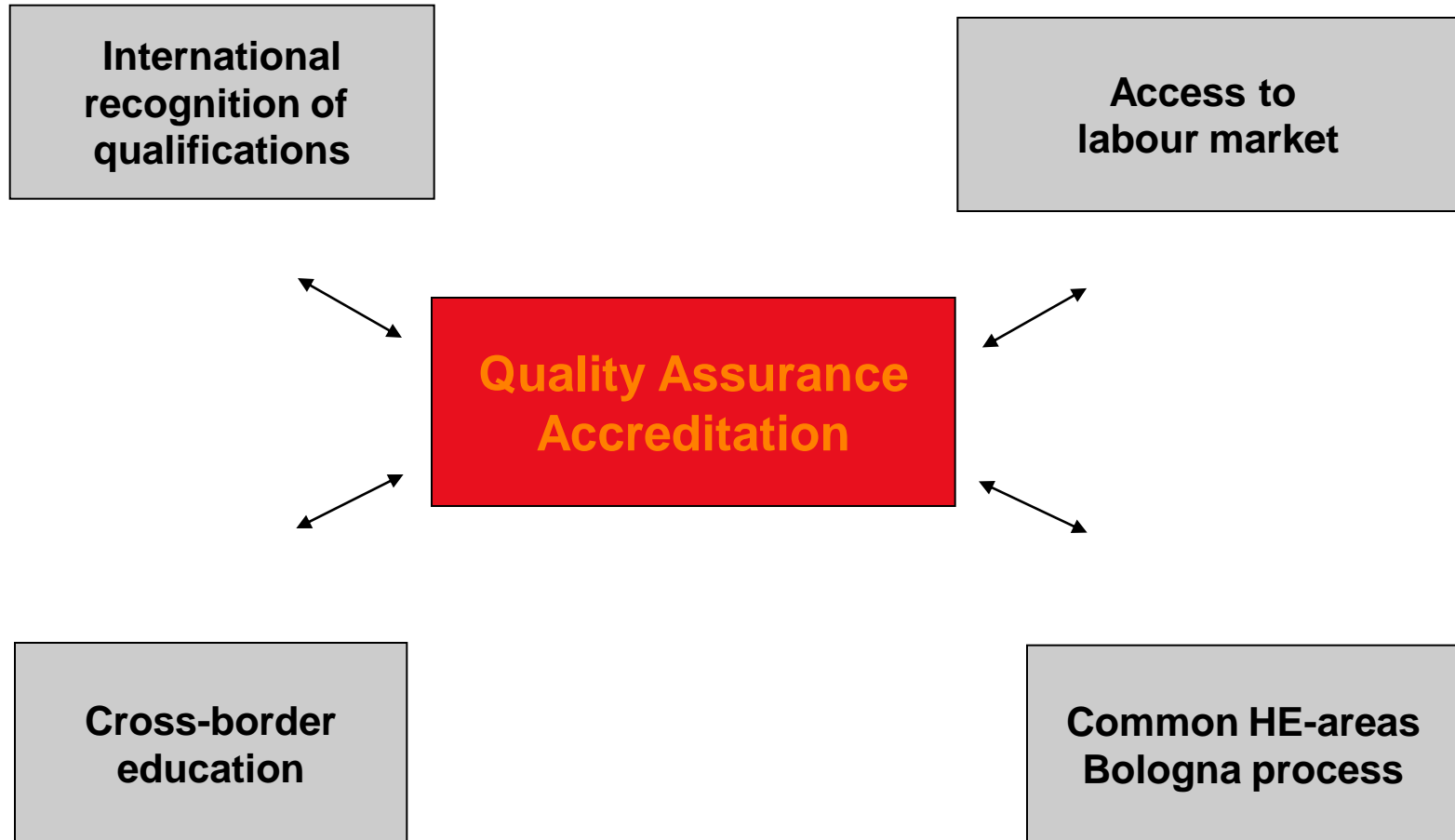
Economic and social developments

- **Globalisation**
 - **Liberalisation of markets, GATS**
 - **Economic shift towards US and Asia**
 - **Brain drain from Europe**
 - **Towards knowledge based societies**
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Developments in higher education

- **Internationalisation of education and research**
 - **Growing autonomy of HEI's**
 - **Increasing number of providers in HE**
 - **Stakeholders want proven quality**
 - **Call for accountability/QA**
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International dimension of quality assurance



Europe's answer: Lisbon agenda 2000

- **EU most competitive and dynamic knowledge-based economy by 2010**
 - **Development of a European research area**
 - **Single labour market**
 - **Mobility of labour force, students and teachers**
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Sorbonne Declaration 1998

- **Wake of Euro(pean) optimism**
 - **Joint declaration on harmonisation of European higher education system**
 - **Ministers from France, Italy, UK and Germany**
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Bologna Declaration 1999 (29 signatories)

- **Adoption of a system essentially based on two main cycles**
 - **Adoption of a system of comparable degrees**
 - **Introduction of a system of credits**
 - **Promotion of European dimension in HE**
 - **Promotion of mobility**
 - **Promotion of European cooperation in QA**
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Berlin Communiqué 2003 (40 signatories)

- **Much attention for QA**
 - **All countries should have an external QA-system by 2005**
 - **A system of accreditation, certification or comparable procedure**
 - **Clear responsibilities for all actors**
 - **Evaluations of programs or institutions**
 - **International participation, cooperation and networking**
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Bergen Communiqué 2005 (45 signatories)

- **Adopt European standards, procedures and guidelines for internal and external QA**
 - **Establish an European register of QA-agencies**
 - **Adopt European Qualifications Framework**
 - **Build up National Qualification Frameworks**
 - **Urge HE institutions to establish internal mechanisms of QA**
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Results thus far of Bologna process

- **45 signatories adopted Bologna principles**
 - **Bachelor-Master systems established**
 - **ECTS generally introduced**
 - **Agreement on generic indicators for levels Bachelor and Master**
 - **European Register for validated QAA's established**
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An enormous boost for external QA

- **Almost all countries introduced system of external QA**
- **Mix of methods for external QA, accreditations and audits most dominant methods**
- **Standard procedure:**
 - **Self evaluation by HE institutions/programs**
 - **External evaluation by peers**
 - **Decisions by independent QA-organisation**

Cooperation in QA

- **ENQA: European standards/guidelines, reviews of agencies**
 - **ECA: mutual recognition of accreditation decisions**
 - **CEEN: regional coordination in Eastern Europe**
 - **Nordic Network: regional cooperation in Northern Europe**
 - **INQAAHE: “world organisation” for QA in HE**
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Consequences for internal QA at HEI's

- **Emphasis on system of internal QA**
 - **Involvement of stakeholders**
 - **Outcomes are getting more important**
 - **Overall: “Does a HE-institution prove what it promises?”**
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Challenges for QA in Europe

- **Implementation of European Standards and Guidelines for HEI's and QAA's**
 - **Coherence of internal and external QA**
 - **Shift of QA focus: from inputs to learning outcomes**
 - **Market orientation vs national sovereignty in external QA**
 - **Debate about institutional vs programme approach**
 - **Etc.**
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Program approach to external QA

Pros

- **Focus on education and learning outcomes**
- **Information useful for students and employers**
- **Involvement of staff at all levels**
- **Comparison between programs possible**

Cons

- **Very expensive**
 - **Very bureaucratic**
 - **Needs frequent updates**
 - **Easily subverted**
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Institutional approach to external QA

Pros

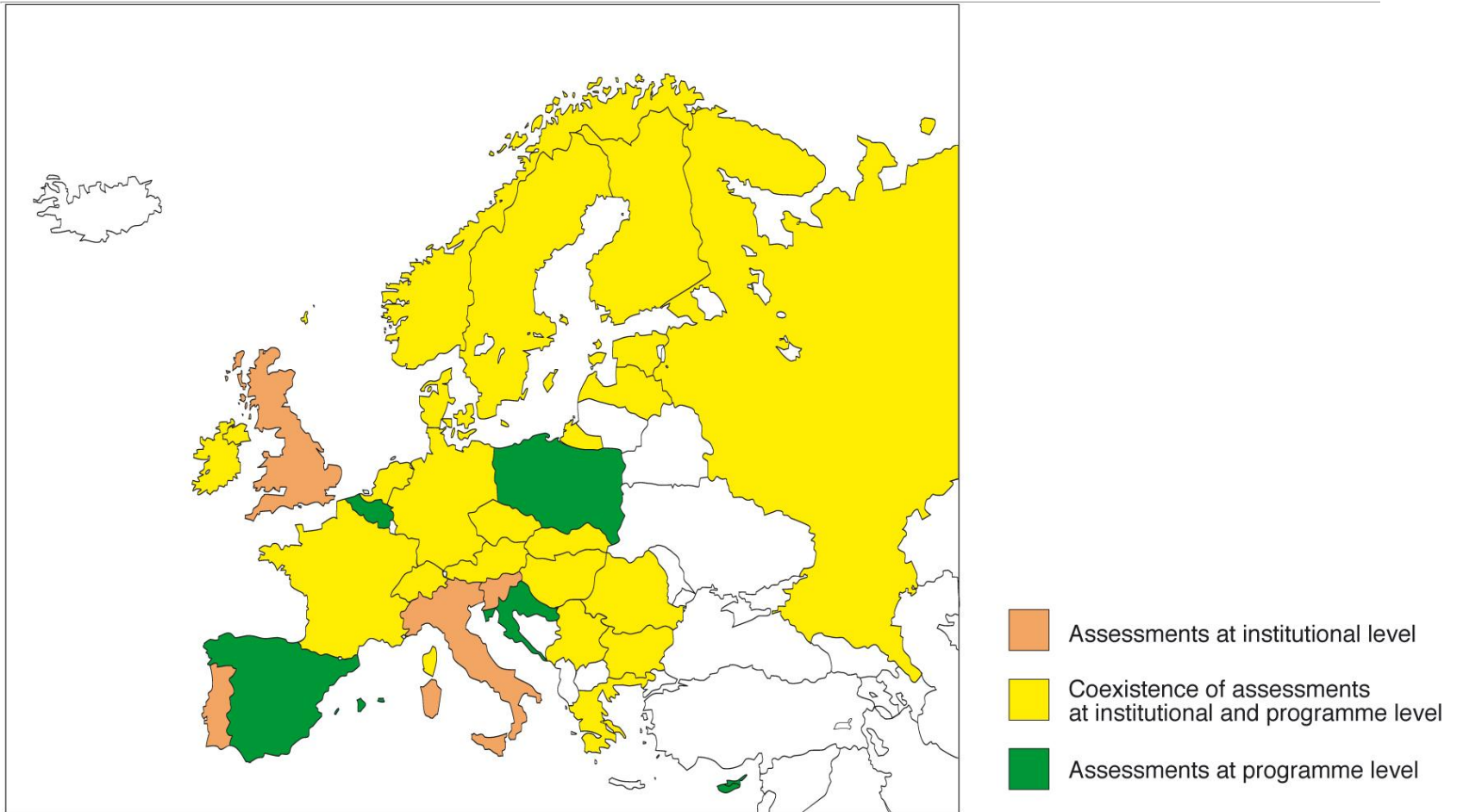
- **Focus on the management of quality => Q-culture**
- **Economical and unbureaucratic**
- **Respects institutional autonomy**
- **Effect at level of institutional management**

Cons

- **Limited information about quality of education/results**
 - **Limited interest of public**
 - **Use for transnational recognition purposes: only indirect use**
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Programme vs institutional assessments in Europe

A Survey on current practices – 2008



Changes in external QA-systems, 2010

- **From institutional to program approaches**

Examples: Sweden, Denmark, UK(?)

- **From program to institutional approaches**

Examples: Netherlands, Germany, Spain

=> Change of systems might be necessary in order to avoid automatism and to adopt to new national HE-priorities/laws

Predictions for Future

„Prediction is very difficult, especially about the future“

Niels Bohr

EU-Commission - Progress report 09 on QA

- **Diagnosis: still limited European dimension in QA**
 - **Good practices mentioned: ECA, NVAO, ÖAR, OAQ, etc.**
 - **Agenda: joint programme assessments; revision of ESG; support of rankings, QA of LLL and of prior learning, etc.**
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Future scenarios for universities and HE

OECD Report 2004:

- **Internationalisation of education will continue**
 - **Increasing autonomy of HEIs**
 - **New providers and new emerging institutions**
 - **Increased private activities/private funding of HEIs**
 - **Increased activities in LLL and in use of IT**
 - **Important role in transfer of knowledge and innovation to society**
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Future scenarios in HE – Open questions for QAAs

- **How to assure internationalisation of agencies?**
 - **Diversification of activities or staying focused?**
 - **What new methodologies are needed to cope with new trends?**
 - **How to increase flexibility of the external QA-system?**
 - **What is the adequate balance between internal and external quality assurance?**
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Requirements for future work of QAA's

QA-agencies should have the following characteristics:

- **They are living systems**
 - **They need capacity for dynamic change**
 - **They need to have self-regulatory power and means to maintain their organisation**
 - **They have to exchange with environment**
 - **They may produce some heat**
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Conclusions

- **Quality assurance and accreditation are key elements in the international higher education area**
 - **Some progress has been made in the implementation of the Bologna process, but important challenges for external QA-systems are still ahead**
 - **Higher education is moving in Europe and QAAs have to move with it**
 - **Independence, capacities for adoption, mutual trust building with national partners and international networking are essential elements for future work of agencies**
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Conclusions about the Future

„The future ain't what it used to be“

Yogi Berra
