EU Project "PSF-T-Technical Barriers to Trade: Study on practical aspects"

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Basic Project Information

- Project Title: "Technical Barriers to Trade: Study on practical aspects"
- Time Frame: Still ongoing -February 2018 December 2018
- Beneficiary: European Commission DG Trade and DG Growth
- Stakeholders:
- "Key stakeholders include European businesses and industry associations such as Business Europe, Cembureau, Cefic, Euratex, Cotance, European Confederation of the Footwear Industry, Orgalime, CECE, VDMA, CEN/CENELEC, Association of the European Business in Russia AEB, key EU companies trading with economic subjects in the Russian Federation and other as appropriate."
- Executed by Consultancy Companies: Ecorys and IBF International Consulting
- Team of Key experts : Mr. Han Zuyderwijk and Ms. Irina Kireeva

Project Aims

- Facilitate EU-Russia trade in industrial goods by identifying areas where technical regulatory divergences affect (or threaten to affect) the market access and support defining strategy of actions aimed at reducing such divergences.
- The project aims to **conduct a study**, which will include a **survey** among key EU companies and industry associations in the selected priority industrial sectors, both in the EU and in Russia, aimed at **mapping out specific technical rules or practices**, relating to technical regulations, standards and conformity assessment procedures, which **are hindering market access** in Russia for EU industrial goods, and provide recommendations for possible means of bridging the existing legal gaps."

Project Aims

- Conduct a <u>business survey</u> (questionnaire + interviews) among key EU companies and industry associations in selected industrial areas (based on their significances in the EU Russia trade);
- Conduct a <u>legal study</u> by mapping out specific technical rules or practices, relating to technical regulations, standards and conformity assessment procedures which are hindering market access in Russia for EU industrial goods;
- Write <u>recommendations</u> on possible means of bridging the existing legal gaps

Objectives

- Strengthen the position of EU exporters and EU Businesses in Russia and EEU through facilitation of trade.
- Specific objectives:
 - **Identify industrial sectors** and within them **technical barriers** where approximation to EU rules, or more consistent implementation of existing regulations, would result in better access in the markets for industrial goods;
 - **Define possible actions** aimed at reducing trade barriers resulting from divergences in technical regulations, standards, conformity assessment and related rules for industrial goods;
 - Raise awareness of the business community of the existing barriers and possible actions for their reduction/elimination.

Outputs

- Study identifying significant industrial sectors, mapping the lack/compatibility of the technical regulatory frameworks between EU and Russia, focusing on practical problems businesses face;
- **Dissemination** of the main report in English and Russian;
- A Round Table in Moscow for at least 50 participants;
- **Presentation** of the study to the Market Access Advisory Committee (MAAC) in Brussels.

Activities: Done or Ongoing

- Designed, test and conduct an **online questionnaire** (being executed, ongoing)
- **Determine priority industrial sectors** based on significance for EU-Russia trade:
 - Chemicals/chemical industry;
 - 2. Machinery;
 - 3. Automotive industry/transport equipment other than rolling stock and tramway stock;
 - 4. Optical and photographic instruments;
 - 5. Electrical equipment.
 - 6. Construction;
 - 7. Footwear;
 - 8. Textiles, including (industrial) textiles.
- **Interviews** with Business Associations and Companies on identifying practical problems they face with (being executed, ongoing);
- **Regulatory research** and **mapping** of technical regulation (differences EU-Russia).

Activities: Done or Ongoing

- **Interviews** with Small and Medium sized companies without representative office in the EAEU or Russia- **important**;
- **Legal analysis** of technical regulations in both EU and Russia (resulting from regulatory research and mapping);
- Recommendations;
- Round Table event and MAAC Meeting;
- Dissemination of Report and Summarized Report.

Some Findings So Far

- In RF and EEU **focus on pre-market control through mandatory certification** (more than in the EU). For manufacturers it means **cost and time** to bring products to the market are higher.
- 2. Absence of effective market surveillance in many sectors means that there is no alternative to certification-high cost of certification and market access delay;
- 3. Accreditation body has a formalistic approach (formality more important than result- product safety). Practical difficulties:
 - Foreign issued test reports and certificates not recognized: double cost;
 - Test samples must be kept in Russia/EEU;
 - Verification of documentation for re-certification is not accepted: means full re-certification every 5 years.
- 4. Differences in standards can lead to necessity to **modify product design** for the EEU market and start separate production line result in higher cost and delays.

Some Findings So Far

- 5. Despite public hearings at drafting stage of Technical Regulation, companies feel their **problems are not heard** and regulatory authorities do not seem to understand the compliance problems of manufacturers and importers;
- 6. Concerning- introduction of mandatory standards coupled with mandatory certification in the construction sector. Example: new mandatory standards for cement (lacks EU harmonization with EN197) are introduced under article 46 of Federal Law 184, without public hearing-violation of WTO TBT rules and undermines harmonization in EEU (other countries could do the same) and approximation with EU. Concern -other sectors might follow;
- 7. Economic operators **miss clear instructions and guidance** on how the authorities want them to comply.

Thank you for your attention!