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# ENORMOUS POTENTIAL FOR THE FUTURE: 30 YEARS OF VIENNA AGREEMENT

Thirty years ago, the global economy was placed on a new footing in Vienna: the Vienna Agreement set the course for even closer cooperation and collaboration. What has changed since then? Fewer barriers to trade, more harmonized rules and more room for innovation. Under the heading "From global to local: Joining forces to help global standards create local impact", the leaders of international standardization organizations such as CEN and ISO met again in Vienna on 11 October to further advance international co-operation.

The Vienna Agreement was signed in Vienna 30 years ago. Its objective: ensure that European and international standards are not in conflict with each other, but that rather they are as consistent with each other as possible. The motto: "One standard, one test – accepted everywhere". Much has happened since then. Thanks to the Agreement, enterprises can rely on globally harmonized approaches to improving the quality of products and processes – there are uniform rules for measuring, testing and quantification of greenhouse gas emissions – parents can be confident that the packaging of drugs is child-resistant – the users of health apps can be sure of clear security levels for data protection and machinery manufacturers can use the same standards for exporting tractors to countries all over the world.

#### Advantages in everyday life, for the economy and climate protection

"Since the 1980s, it has been more and more obvious: Market barriers can be dismantled best by uniform standards. The call for the harmonization of European and international standards had become louder and louder. The Vienna Agreement made sure that the standards for the European internal market would not be developed in isolation from international standardization," says Austrian Standards' Managing Director **Elisabeth Stampfl-Blaha** to describe the historic influence of the Agreement. "The Vienna Agreement that was signed in our House of Standards and Innovation at Heinestrasse in June 1991 laid the foundation for co-operation between the International Organization (CEN)

and raised the efficiency of exchanges between those major standardization organizations. This still benefits all of us today – in everyday life, in business and also with regard to global challenges such as climate protection."

### Standards: common language, common objective – one out of three European standards is identical to an ISO standard

This is also underpinned by data: nowadays, one out of three European standards is already identical with an ISO publication. In the early 1990s, only 178 documents were jointly developed by experts of the two organisations to avoid unnecessary duplication, while this figure has risen to 5,500 by now. ISO President Eddy Njoroge says: "The figures show that the Vienna Agreement is a powerful tool that has resulted in harmonized – that is, uniform – standards across a variety of sectors ranging from agriculture to healthcare, tourism, transport and much more. It is hard to see how international ambitions, such as the UN SDGs, can be achieved without many of the standards developed under this collaborative agreement. An example is the ISO 14064 series of standards on greenhouse gas and carbon footprint measurement, which ensures everyone is speaking the same language when it comes to targets and reporting, enabling us all to work towards a common goal. More generally, International Standards, including those developed under this Agreement, provide an essential basis on which national standards should be based, as they have international level agreement and best practice."

## Sustained impetus to the economy: from energy efficiency to Artificial Intelligence

More generally, standardization currently takes place for more than 90 percent at the international level and, thus, has become a global activity. Accordingly, work performed in national standardization bodies, such as Austrian Standards, has changed. In many fields, national experts discuss subjects in "mirror committees" and later on input their contributions into European or international standards.

CEN President **Vincent Laflèche** adds: "The Vienna Agreement has been ensuring the same rules apply in various sectors around the world for 30 years, and it has regularly given decisive impetus to the rapidly growing European Single Market. It not only contributed to reducing red tape; it has also fuelled the dissemination of new ideas, for instance in the case of energy efficiency, through EN ISO 5001, or ensured the same level of safety in strategic sectors, such as the general principles for the safety of machinery, developed jointly by CEN and ISO and widely used in the production of machinery. With regard to digital transition, CEN and ISO have also developed together standards related to cyber-security or the impact of Artificial Intelligence on machines, crucial to master future challenges and foster the safe and smooth adoption of new technologies in the machinery sector."

### 30 years of Vienna Agreement: anniversary conference in Vienna on 11 October

To celebrate the anniversary, the European Committee for Standardization (CEN), Austrian Standards International – Standardization and Innovation (A.S.I.) and the International Organization for Standardization (ISO) jointly organised a conference on 11 October 2021. In line with the motto "From global to local: Joining forces to help global standards create local impact", the focus of the event was on best practices for bringing international standards and special regional aspects in line with each other to avoid the emergence of barriers to trade or inaccessible markets.

The inputs provided by the panel discussion and spotlight interviews were to promote dialogue, create new synergies and point out potential difficulties as an "early warning system" for certain economic areas in time. Follow-up events are being planned. High-level representatives of ISO, CEN, CENELEC and ETSI came to Vienna to discuss previous experiences and future strategies. 140 guests from all over the world joined them online.

More information on the event can be found at the following, dedicated webpage: <u>www.standards-global-to-local.com/</u>

#### CEN

CEN (the European Committee for Standardization) is recognised by the European Union (EU) and the European Free Trade Association (EFTA) as one of the official European Standardization Organisations responsible for developing standards at European level. These standards set out specifications and procedures in relation to a wide range of materials, processes, products and services.

The members of CEN are the National Standardization Bodies of 34 European countries. European Standards (ENs) and other standardization deliverables adopted by CEN are accepted and recognised in all of these countries.

European Standards (ENs) contribute to enhancing safety, improving quality, facilitating cross-border trade and strengthening the European Single Market. They are developed through a process of collaboration among experts nominated by business and industry, research institutes, consumer and environmental organizations, trade unions and other stakeholders. CEN works to promote the international alignment of standards in the framework of technical cooperation agreements with ISO (International Organization for Standardization).

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