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THE IMPORTANCE OF IP

Joint Study by the European Patent Office and the European Union Intellectual Property Office on the weight of IP in the EU economy:

- About 50% the EU industries are IP-intensive
- IP-intensive industries represent
 - > 45% of EU GDP, or EUR 6.6 trillion annually
 - > IPR-intensive industries generate around **84 million or 39% of all jobs** in the EU (29% directly and 10% indirectly).
 - > 80% of EU imports and 82% of EU exports are generated by the IPR-intensive industries, which translates into a trade surplus of around EUR 182 billion
 - ➤ **47%** premium to employees' wages



Top 20 IPR-intensive industries generate:

€3.3 trillion of the EU GDP (or 50% of GDP created by all IP-intensive industries) in such sectors as:

- > real estate (TM)
- machinery (TM, designs, patents)
- business consulting (TM)
- financial services (TM)
- engineering (patents),
- > IT/ computer consultancy/programming (TM, CR),
- telecoms (TM, CR, designs, patents)
- > sports (TM)
- pharma (TM, patents)



IPR protection benefits:

- Increase investment
- Promotion of creativity
- Improve business climate
- Transfer technology
- Protection of quality





IP IN A TRADE CONTEXT WITH EASTERN PARTNERSHIP COUNTRIES

- The EU has negotiated DCFTAs/CEPAs with Eastern Parnership countries [Armenia, Azerbaijan (ongoing), Georgia, Moldova, Ukraine], except Belarus
- The EU through the IPR Chapter aims notably to:
- ➤ Contribute to additional growth and jobs for the benefit of businesses and consumers;
- > Agree on **common principles** and establish a **framework to cooperate** closely;
- > **Further approximate** the regulatory frameworks for the sake of greater predictability;
- > Bring the standards of IP protection and enforcement in Eastern Partnership countries closer to that of the EU;
- ➤ **Protect businesses** which invest in creativity and innovation thanks to the respect and the enforcement of intellectual property rules;
- **Encourage investment in research and development**, as well as the creation of trade marks for goods and services.



WHAT DO WE NEGOTIATE THAT IS RELEVANT FOR THE IT SECTOR?

- Copyright and related rights => softwares, websites, animations, video games
- ➤ **Databases** (only with UA and AZ) => sui generis database protection or copyright
- > Trademarks => all goods and services rely on trademarks
- > **Designs** => interfaces of websites
- > Trade secrets (since 2017) => know-how, business models, marketing strategies, etc.
- > **Patents** => no special protection for softwares, general provisions apply
- > Topographies of semiconductors (only with UA and AZ) => microchips

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> Civil and border enforcement => measures and remedies to prevent or handle IPR infringements



THANK YOU!

QUESTIONS?