



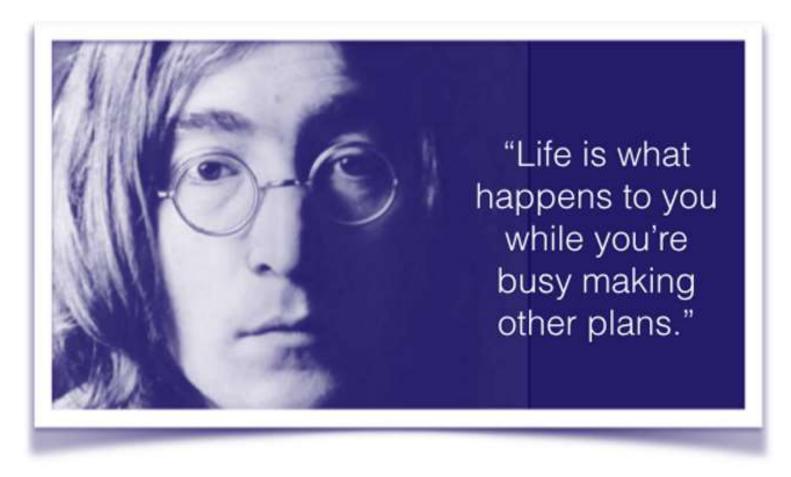
TRC Future

Corporate Management in an increasingly risky world

Global Network Forum, Cannes 31.05.23

Christoph Baltsch - CEO TRUST RISK CONTROL AG





Great disasters are seldom predictable



- Global Financial Crisis 2007 2008
- Rohingya genocide Myanmar 2017 ongoing
- Russia attacking Ukraine 2022 ongoing
- Covid-19 pandemic 2021 2022
- Doubling of natural disasters by climate change





Significant trends are shaping our future





- War of ideas Democracies vs.
 autocracies
- Race of China and USA Who will lead or even dominate the world

- De-Risking / Friend-Shoring flow of jobs from China
- Energy transition and digitization, especially through AI
- Self-isolation versus globalization



War of ideas - Democracy vs. autocracy



- In politics, a war of ideas is a confrontation among the ideologies that nations and political groups use to promote their domestic and foreign interests
- Autocracy vs. democracy is a term that is used to compare two forms of government. In short, governing power in an autocracy is concentrated around one individual with limited or no checks and balances on that person's authority. In contrast, democracies grant governing authority to the people or to governing officials through free elections.

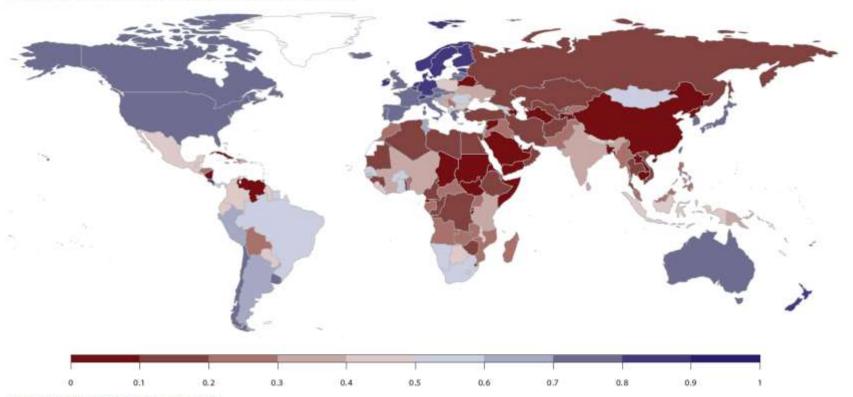




The State of liberal democracies in 2020



FIGURE 4: THE STATE OF LIBERAL DEMOCRACY IN 2020

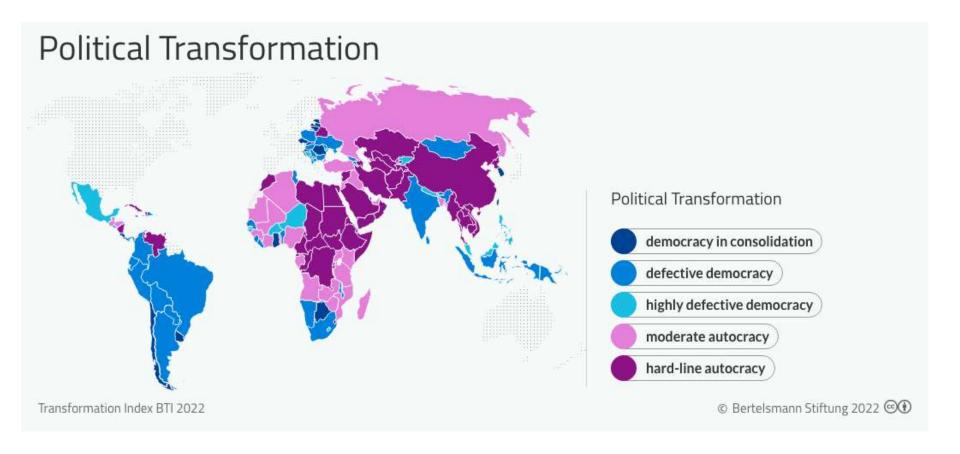


Source: PanDem Project (Edgell et al. 2021).



Democracies transforming into autocracies





Race of China and USA

Who is going to lead / dominate the world in the future



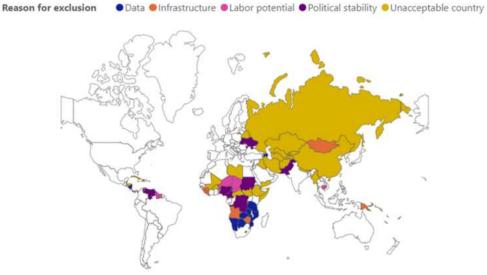
- It's hard to predict who will win the race but chances are the USA will eventually prevail as it makes no economic sense for China to start a war.
- China is spreading the narrative that it has never invaded other countries in the past 2.000 years but actually China annexed Tibet in 1950 and invaded Vietnam in 1979.



• Should China ever make the big mistake of going to war with Russia against the democracies of the West and Asia that would probably start World War III with unforeseeable consequences for all countries and all of mankind.



De-risking / Friend-shoring *Source RaboResearch

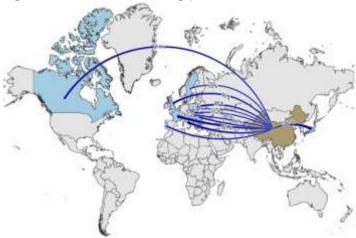


Medium-tech friend-shoring job flows from China

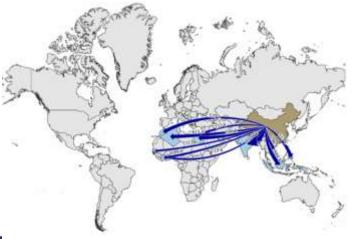




High-tech friend-shoring job flows from China



Low-tech friend-shoring job flows from China



Energy transition and digitization, especially through Al





- Since natural gas and oil have become so expensive renewable energy sources from wind, sun and water have been on the rise. Even the relative expansive production of hydrogen is becoming increasingly important and will also be used to maintain mobility in the future.
- Open Al's software application ChatGPT demonstrates in an impressive way what artificial intelligence can already do. The global market for Al driven technologies is estimated to USD 15 Trillion which will have a major impact also for insurance related transactions in the forthcoming years.





Energy transition – Renewables on the rise







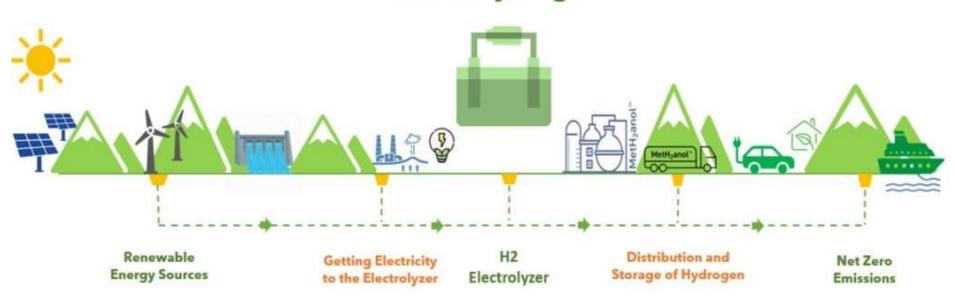




Energy transition – to produce Green Hydrogen



Green Hydrogen

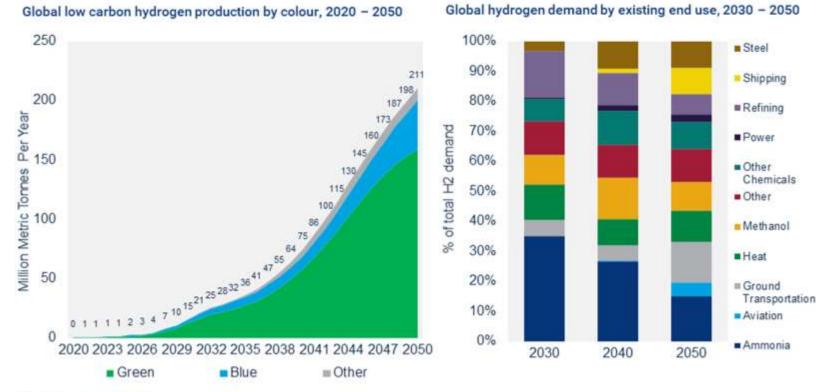


Green hydrogen capacity takes off



Green hydrogen capacity takes off post-2030 (LHS) and starts to





Source: Wood Mackenzie



The rise of A.I.



The Future Of A.I. Forecasted cumulative global artificial intelligence revenue 2016-2025, by use case (U.S. dollars) Static image recognition, classification, \$8,097.9m and tagging Algorithmic trading strategy \$7,540.5m performance improvement Efficient, scalable processing of patient data \$7,366.4m Predictive maintenance \$4,680.3m Object identification, detection, \$4,201.0m classification, tracking* Text query of images \$3,714.1m Automated geophysical feature detection \$3,655.5m \$3,566.6m Content distribution on social media Object detection and classification -\$3,169.8m avoidance, navigation \$2,472.6m Prevention against cybersecurity threats * From geospatial images statista 🗸 Source: Tractica @StatistaCharts



Readiness of governments to apply A.I. * Source Oxford Insights

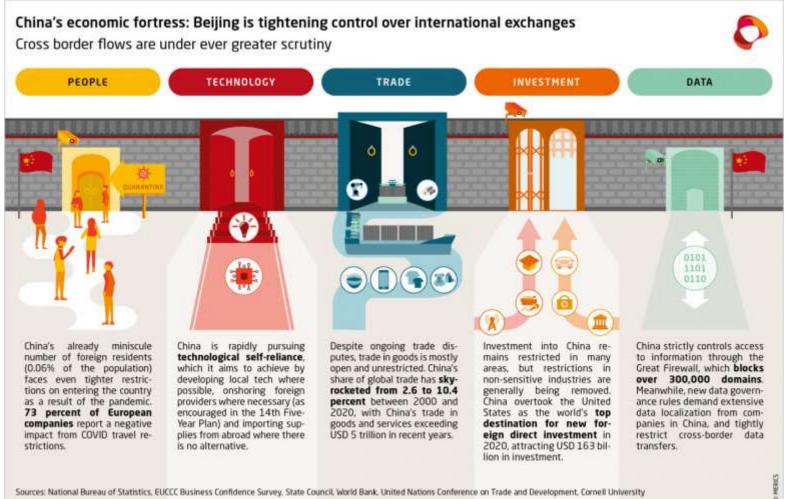






Self-isolation vs. globalization - China



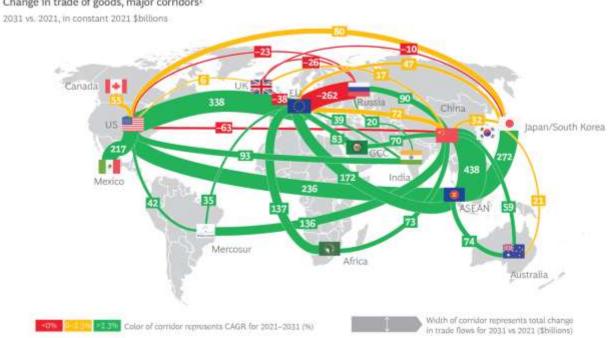


Reshaping of Trade Flows – Outlook 2031



Exhibit 1 - Future of Trade 2031 Outlook: Geopolitical Tensions Contribute to Reshaping Trade Flows

Change in trade of goods, major corridors¹



Sourcest UN Comtrade; Oxford Economics; IHS; WTO; BCG Global Trade Model 2022; BCG analysis.

Note: Estimated inflation-adjusted trade growth within the EU by 2031 will total \$1.5 trillion at a CAGR of 1.8%.

*The corndors shown in the map represent ~46% of global trade.



What does this mean for TRC



- Because our company depends on peaceful relationships, we will do everything
 we can to ensure respectful co-existence within the TRC alliance. However, we
 can not ignore sanctions or other trade restrictions that may make it impossible
 to meet the needs of our customers and service partners
- As a result of the unanswered question of which world power will dominate this
 planet in the future we will maintain friendly trade relations with both China and
 the USA as far and as long as possible.
- The de-risking strategy of western democracies and the friend-shoring trend will create many new business opportunities for us as well as our members.
- We will use the energy transition to reduce our own carbon footprint wherever possible and have with TRC DIGIT already started to implement digitization. Al is on the rise but in our opinion it needs more human control mechanisms before this technology can be used safely.
- We are all dependent on globalization. Let's fight together any kind of protectionism or self-imposed isolation by being even friendlier and more open to the people we are doing business with.





