





Leveraging Robotics and Automation for a Resilient and Competitive Europe

An action plan discussing the transformational potential of robotics and automation with recommendations for national governments in Europe and EU institutions.

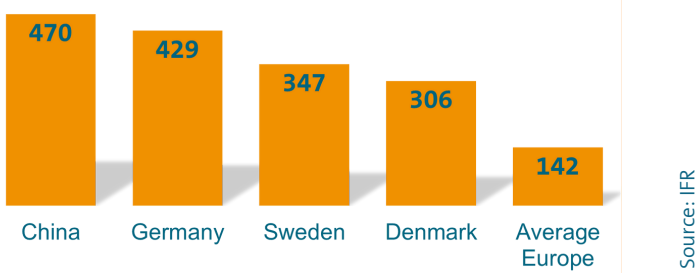
Challenges for Europe

-  Eroding competitiveness
-  Resilience and sovereignty
-  Demographic decline
-  Carbon neutrality and sustainability



Robot densities

China, top 3 Europe, average Europe



European share

of annual global industrial robot installations



Recommendations for policymakers in Europe

- 1 Make robotics and automation a top policy priority
- 2 Create and attract the world's best talent
- 3 Create incentives for automation
- 4 Put capital to work for innovation
- 5 Stay at the forefront of technological development
- 6 Focus on economies of scale
- 7 Go for lean regulation
- 8 Create awareness for automation



Industry commitment:
Let's make robotics accessible to all!

Robotics and automation contributes to:



Download full version of strategy paper at:
www.vdma.org/robstrat

