

# THE ITALIAN SYSTEM AND THE PRIORITIES OF THE EUROPEAN UNION

Brussels, 4 February 2026



# ACTIONS

## CONTEXT AND ROLE OF THE EU

The worsening geopolitical environment pushes the EU to **accelerate defence integration** and adopt a posture oriented towards **"readiness"**, with the assumption of a high-intensity conflict by 2030.

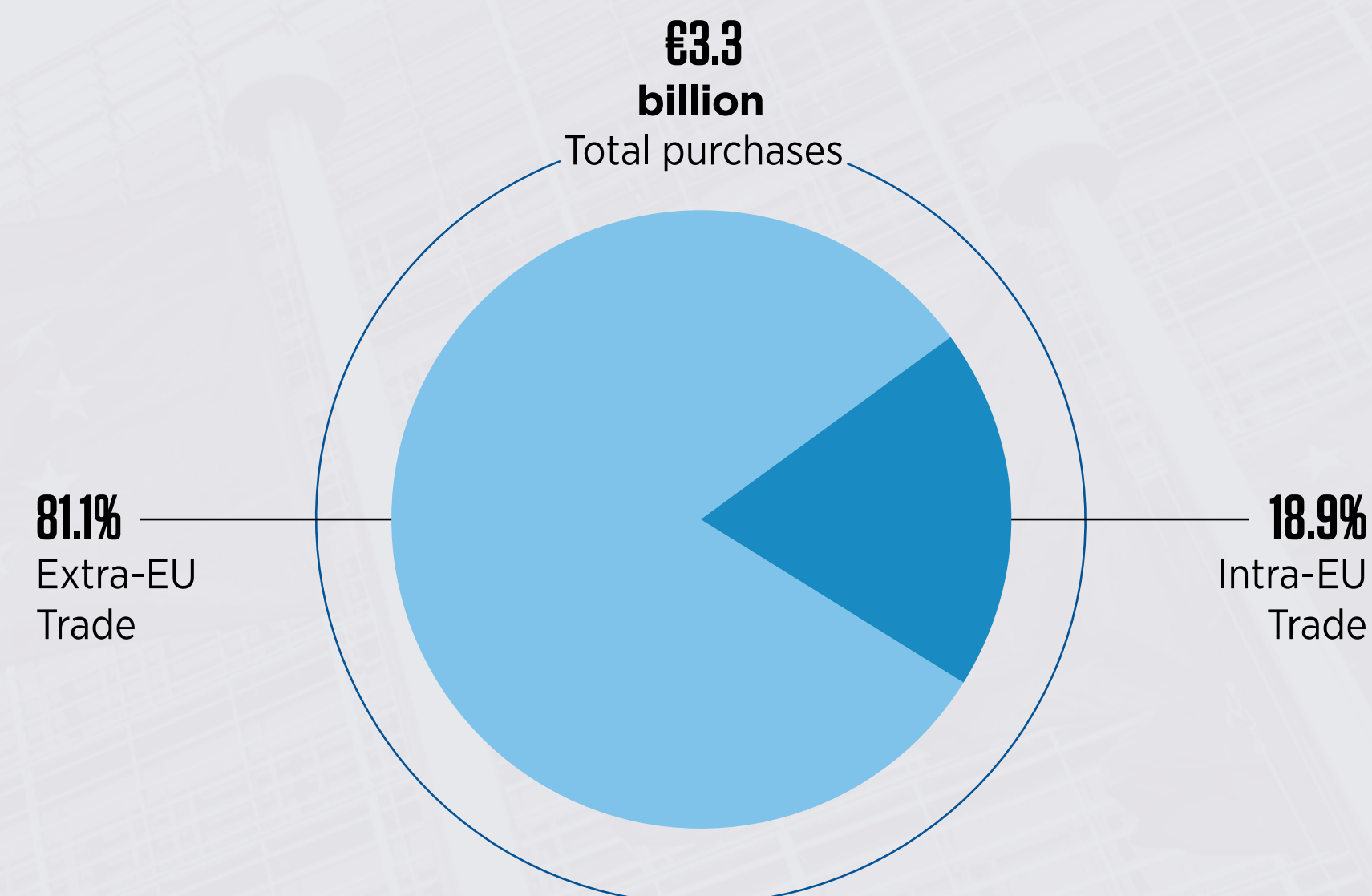
**EU retains an operational limited role:** for most member states, NATO remains the main framework and alliance of reference.

EU action historically focuses on the **industrial dimension** of defence:

- strengthening of production capacity
- promotion of technological innovation
- encouragement of joint procurement for economies of scale
- reduction of the chronic fragmentation of defence markets and dependence on non-EU suppliers.

## Supplies

Where the purchase of armaments and military vehicles takes place, 2024





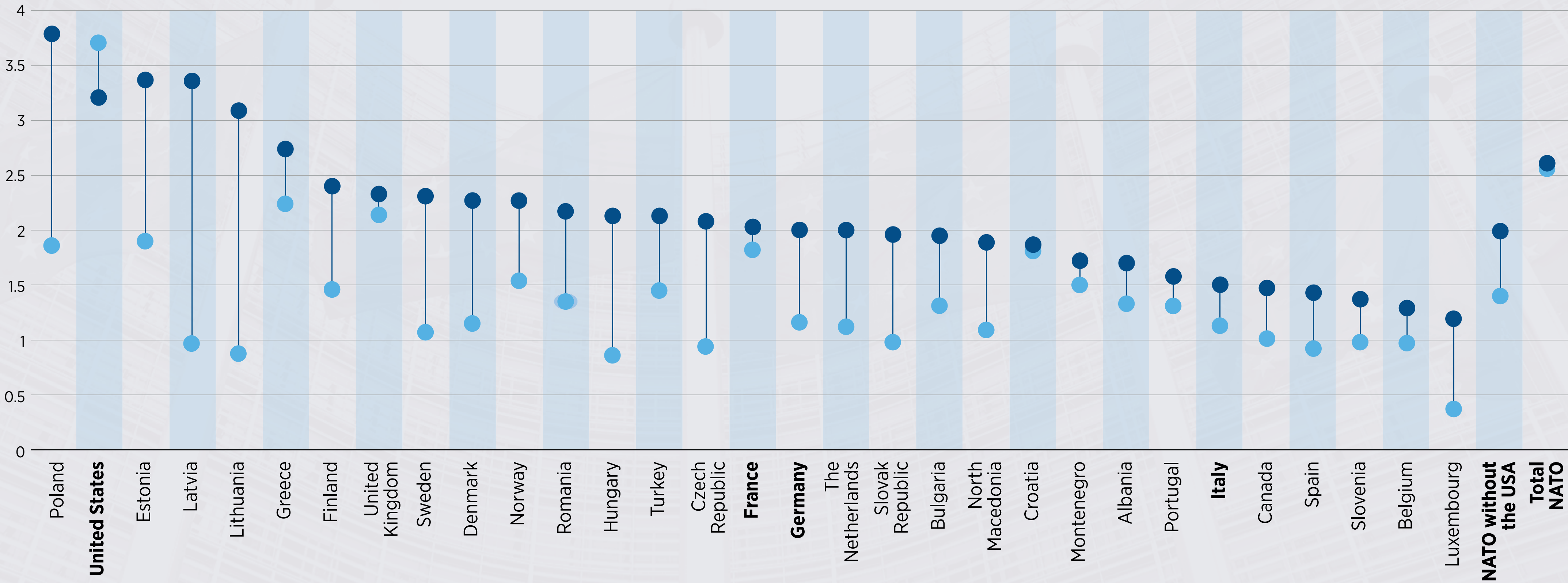
# DEFENCE SPENDING

## 2025 VS. 2014 COMPARISON

### Defence spending

National GDP share in NATO countries, in % of GDP

2014 2024





# THE BASES

## READINESS 2030

These initiatives represent a coordinated attempt to frame the **military, industrial, and financial dimension**. The 2030 plan combines new financial resources to support **joint procurement** with:

- greater relaunch flexibility;
- expanded role for the European Investment Bank;
- aim to mobilise private capital through the Savings and Investment Union.

## WHITE PAPER

The White Paper articulates a renewed conceptual approach to defence and identifies **investment priorities**. Identifies priority capacity areas:

- air and missile defence
- attack capacity
- enablers and emerging technologies

The EU has set ambitious **political-industrial goals** aiming to jointly achieve:

- 40% of Defence Procurement
- ensuring that by 2030, 50% of orders are Made in Europe



# FROM R&D TO SCALE-UP

## DG DEFIS AND NEW INSTRUMENTS

The creation of a **defence portfolio in the Commission** (DG DEFIS) signals a willingness to go beyond R&D alone:

- large-scale industrial upgrading
- supply chain resilience
- removing bottlenecks that hinder joint procurement.

Instruments such as **SAFE** and **EDIS/EDIP** aim to address the short-term urgency of the matter in the area of:

- supplies to bridge the capability gap against the Russian threat;
- fragmentation of demand;
- incomplete supply chains;
- Dependencies from non-EU countries.



### COMMON OBJECTIVE:

- More preparedness of Member States in the event of a conflict with Russia, relying on reduced US support;
- greater global competitiveness of European companies. Direct implications for Italy's positioning.



# THE PILLARS

## Fiscal flexibility (nec)

### Nature and institutional framework



Temporary **Tax waiver**  
from the Stability  
and Growth Pact

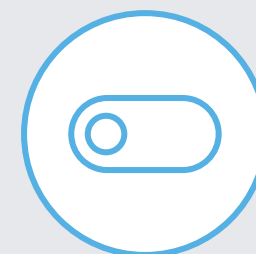


Instrument at  
the national level,  
under **EU governance**

### Operational mechanism



**+1.5 deficit increase**  
over 2021  
for four years



Activation  
on **voluntary basis**

### Strategic objectives



Achievement  
of the NATO target  
of **3.5% of GDP**  
**for defence** by 2035



**Increasing investment**  
saving public  
debt sustainability

## Joint financing (safe)

### Nature and institutional framework



**EU financial instrument**  
based on common  
debt



**Supranational management**,  
included  
in the Union budget

### Operational mechanism



Up to **€150 billion**  
**in loans**  
to Member States,  
via EU Bonds



Conditional  
access  
to joint **procurement**  
**programmes**

### Strategic objectives



**Emergency**  
and large-scale  
investments



Greater  
**integration**  
of the **European**  
**defence market**



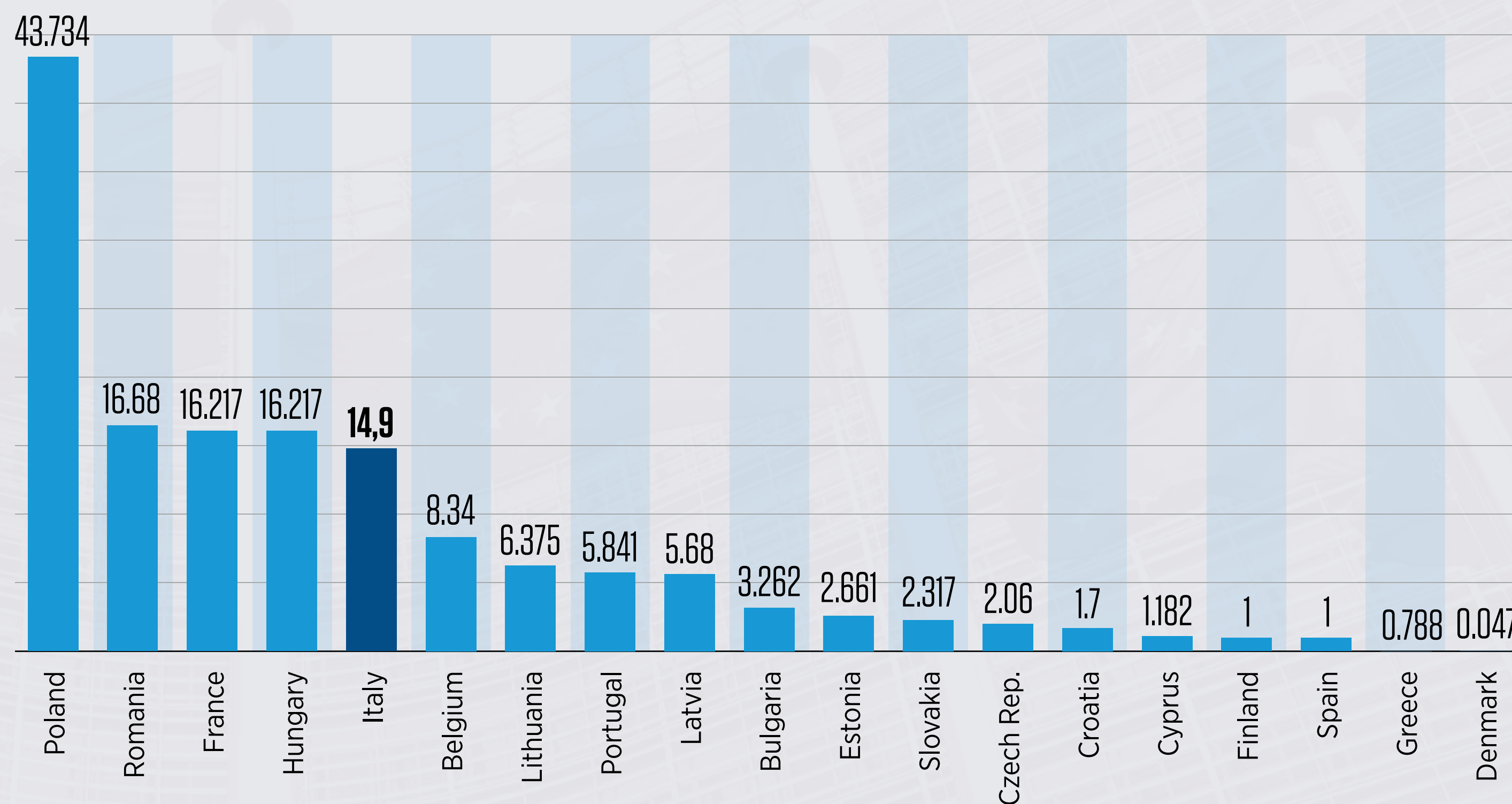
# SAFE

## DISPUTES AND THE ITALY CASE

- SAFE aims to reinforce, not replace, national spending: in the medium term, European defence requires **financial resources, planning and administrative capabilities**.
- In several EU countries, **reliance on SAFE is controversial**: it puts pressure on public finances and, politically, rearmament is not uniformly supported by the electorate.
- The Italian government will use this instrument, which provides for a 10-year grace period, VAT exemption, repayment up to 45 years, and favourable financial conditions. For Italy: **availability of €14.9 billion**.

### Safe: who gets what?

Preliminary allocation of resources following expressions of interest, in € billion





# THE DEFENCE TECHNOLOGICAL AND INDUSTRIAL BASE

## THE INDUSTRIAL PILLAR



### Structural Weaknesses:

- persistent fragmentation of national markets
- limited economies of scale
- long-term investment, especially in defence research and development when compared to that of other major global powers



The **fragmentation**, reinforced by separate budgets, incompatible systems, and complex procurement rules, results in:

- increased costs
- decreasing productivity
- increasing dependence on non-EU suppliers



Tackling such **criticalities** requires:

- demand aggregation through joint procurement
- greater level of standardisation
- regulatory simplification
- creation of a genuine European market for defence systems and equipment



The Strategy aims to **strengthen the resilience** and responsiveness of European industry:

- reducing the fragmentation of national markets
- strengthening security of supply
- encouraging governments to invest “more, better, together, and in a European way.”



# THE CRITICAL ISSUES OF EDIP

## THE FINANCIAL DIMENSION

- The criticality today is not (only) legal or administrative, but **financial**: around 500 million/year on many projects and companies is of little relevance to defence ministries and large players in leading countries (including Italy).
- Even 1-2 billion/year from 2028 would remain marginal, especially compared to the administrative burden and human resources required to **access and manage the funds**.
- For each acquisition, EDIP covers a maximum of 35% of the costs of **manufacturing and industrial scale-up**; the rest is borne by the Member States.
- Future relevance depends on the budget in the MFF 2028-2035: only **large annual allocations** would make it impactful.



# 2028–2034 OUTLOOK

## MFF, INDUSTRY, AND NATO COMPLEMENTARITY

- The forthcoming MFF promises a “defence & space” investment of approximately €131 billion (2028–2034), presented as a **leap in scale** compared to the previous budget cycle.
- Weaknesses persist:
  - market fragmentation
  - complex governance
  - limited integration between European industrial companies
- For Italy: significant opportunities but also challenges. Access to EU instruments requires **robust co-financing**, consistent planning and quick decisions; with EDIP, the risks of “bottlenecks” increase.
- Operational Priorities:
  - **integrate EDIP into national planning**, adapt the regulatory framework to shrink timeframes, strengthen dedicated structures and personnel (including in Brussels).
  - The EU must balance **strengthening domestic production** via joint procurement and effectiveness/timing/sustainability of supply chains (also beyond EU borders).
- European reinforcement is complementary to NATO, which **has raised the benchmark** for allied contributions from 2% to 3.5% of GDP and remains the mainstay on the operational side.