

LISTS OF ACRONYMS

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4.5	e potential impact of CBAM		51
	4.5.1	EU imports a ected by CBAM	51
	4.5.2	e EU as a global buyer of cement, electricity, fer	

EXECUTIVE SUMMARY

is study undertakes a comprehensive review of proposed and adopted defensive trade policy instruments in the EU, with the purpose of better understanding their design, functioning, and implications. e study covers eight policy instruments at di erent stages of development. ese are: Anti-Coercion Instrument (ACI), International Procurement Instrument (IPI), Carbon Border Adjustment Mechanism (CBAM), Foreign Subsidy Instrument (FSI), Corporate Sustainability Due Diligence (DD), Level Playing Field Provisions in the EU-UK Trade and Cooperation Agreement (LPF), Enforcement Regulation

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Restrictions on business		

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BOX 2.2: HYPOTHETICAL EXAMPLE OF ECONOMIC COERCION TARGETING THE EU AND OF POSSIBLE

aluminium, but also on peanut butter, whiskey, motorcycles, and jeans. Yet, it stopped short of targeting the remaining €3.6 billion in retaliatory charges. is is because it wanted to

TABLE 2.2: EXISTING TRADE MEASURES AGAINST THE EU AND VALUE OF TRADE POTENTIALLY AFFECTED

3.1. nteri Natifornia Troma a Lorro no cure ini entri ini ini ina (IPPI)?

the existence of a trade barrier and that the barrier itself results in lower market access

impact of the investigation on the EU's broader interests". e draft regulation states that, on

procurement authority will impose a 10-30% charge of the total value of the contract. is 50% threshold only applies to the sectors and countries subject to the IPI. If a procurement contract includes more than one sector e.g., machinery and electric wire and t

increase in the cost of the contract will be assessed by comparing the remaining o ers with the

a

TABLE 3.2: IMPORT PENETRATION IN PUBLIC PROCUREMENT MARKETS

3.5.4 e EU's procurement market supplied by foreign firms

Openness of public procurement should not be measured just by the direct prov

TABLE 3.3: APPROXIMATION OF INDIRECT GOODS AND SERVICES FROM FOREIGN FIRMS IN 2015

- 4. CARBON BORDER ADJUSTMENT MECHANISM (CBAM)
- 4.1 What is the Carbon Border Adjustment Mechanism (CBAM)?

e main objective of the carbon border adjustment mechanism (CBAM) is to fig

2.

Second, and related to the first point, complaining countries may not just go after CBAM

consumption of cement came from outside the EU. For similar reasons, the five largest

4.5.3 CBAM impact on the EU's suppliers and their possible reaction

Some countries will be directly impacted by the CBAM. As mentioned earlier, Turkey sells 13% of its cement to the EU. Similarly, there are also other countries that export a significant share of their goods to the EU. For example, Russia (56%) and United Arab

TABLE 4.3: EXPORT GROWTH (%, 2015 - 2019) OF CEMENT, ALUMINIUM, FERTILISERS, IRON AND STEEL FROM EU'S MAIN SUPPLIERS

4.5.4 CBAM and the EU's supply chains

4.6 e risk of retaliation

As described previously, the EU's trade partners that will be negatively a ected by the CBAM

TABLE 4.6: CONTRIBUTIONS OF EU ALUMINIUM, IRON AND STEEL TO THE FINAL DEMAND OF PARTNER COUNTRIES

5. FOREIGN SUBSIDY INSTRUMENT

investor countries such as China, India and Russia quadrupled.77

heavily impacted by foreign subsidies and the main suppliers. For most sect

Saudi Arabia, 5,8	United Kingdom, 4,8
United States, 4,4	India, 3,5

5.6.5 Other economic activities a ected by the FSI

6.2 Legal basis, subsidiarity, and proportionality

6.3 How does the Due Diligence work?

e due diligence process set out in the Directive covers the six steps defined by the OECD Due Diligence Guidance for Responsible Business Conducts¹¹⁰. ese steps are: (1) integrating due diligence into policies and management systems, (2) identifying and assessing adverse human rights and environmental impacts, (3) preventing, ceasing, or minimising actual and potential adverse human rights, and environmental i

In comparison with EU Regulations which are transposed into national legislation word

BOX 6.1: UNINTENDED CONSEQUENCES OF EU DEFENSIVE TRADE POLICY MEASURES

- 7. LEVEL PLAYING FIELD IN THE EU-UK TRADE AND COOPERATION AGREEMENT
- 7.1 What is the Level Playing Field (LPF)

e level playing field (LPF) provisions under the EU-UK Trade and Cooperation Agr

It is important to remember that both the EU and the UK have high level of standards and the starting point is shared regulation. erefore, the LPF is designed to manage the divergence of standards between the EU and the UK. It does so not just by committing both parties to the level of social and environmental protection at the time of the UK's withdrawal but the introduction of "rebalancing measures". In the event that the future level of protection significantly diverges between the EU and the UK, and lead to material impacts on trade and investment, the LPF provisions grant each side the right to introduce measures

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In case of a dispute, the UK and the EU should attempt to resolve any issue first through

A subsidy war between the two could prove harmful for both. e provisions under the LPF help limit the scope of subsidies granted by either and creates explicit guidelines on how to resolve any conflict in this area. is is of particular importance since an alternate way to address subsidies and state-aid in the EU is the foreign subsidy instrument (see chapter eto

e ects for the UK. For instance, consider carbon pricing. e UK, in May 2021, started its own Emissions Trading System (separate from the EU). UK carbon prices were higher than

8.2.2 e EU's ability to act on Intellectual Property Rights (IPRs)

property protection. Examples of this first group are the Beijing Treaty on Audiovisual Performances (2012) and the Singapore Treaty on the Law of Trademarks (1994). e second category of treaties is known as 'the global protection system' as it ensures that one international registration will have an e ect in any of the relevant signatory states, which simplifies and reduces the cost of making individual applications. e main treaties that fall in this category are the Hague Agreement Concerning the International Registration of Industrial Designs (1925), the Madrid Agreement Concerning the International Registration of Marks (1989), and the Lisbon Agreement for the Protection of Appellations of Origin (2015). Lastly, the thir Au

copyrights, patents, designs, or the GIs of the same product. e denial of treaty-based intellectual property protection for one country may easily hurt owners of intellectual

Article 4¹⁵⁶

TABLE 8.3: EU CASES BY COUNTRY AND STAGE OF DISPUTE SETTLEMENT (1995 AND 2020)

on intellectual property rights, and 2 cases on trade in services between 1995 and 2020. China had one case in each category. Other countries targeted in this regard included India, Canada, US, Turkey, and Russia.

8.5.2 e EU imports a ected by the Updated Enforcement Regulation

additional non-tari restrictions. As a result, any due diligence process implemented by

10. CONCLUSION

e EU has certain discretion in the application of some of these measures. is can be

instruments and its assessment in terms of their concrete measures (are the measures clearly known and specific? Do we know how the instrument will work in terms of its specific measures?); compatibility (are the instrument in line with EU's international and bilateral obligation?) and the potentially a ected sectors (What is the scope of the impact? Is the instrument directed at specific sectors only, and if so, are these clearly in

CORPORATE SUSTAINABILITY DUE DILIGENCE

services and Intellectual Property Rights as a response. ere is also lack of clarity in its

REFERENCES

ANNEX

Annex 1: CBAM, HS codes selected (Annex 1 of the Proposal for establishing a carbon border adjustment mechanism on the 14th of July of 2021)

CEMENT CN CODE

CN code	Product description
252310	Cement clinkers
252321	White Portland cement, whether or not artificially coloured
252329	Other Portland cement
252390	Other hydraulic cements

ELECTRICITY CN CODE

CN code	Product description
271600	Electrical energy

FERTILISERS CN CODE

CN code	Product description
280800	Nitric acid, Sulphonitric Acid.
2814	Ammonia, anhydrous or in aqueous solution
28342100	Nitrates of potassium
3102	Mineral or chemical fertilisers, nitrogenous
3105	Mineral or chemical fertilisers containing two or three of the fertilising elements nitrogen, phosphorus and potassium; other fertilisers; goods of this chapter in tablets or similar forms or in packages of a gross weight not exceeding 10 kg - Except: 3105 60 00 – Mineral or chemical fertilisers containing the two fertilising elements phosphorus and potassium

Annex 2: EU FTAs

TABLE 1: LIST OF COUNTRIES WITH WHOM THE EU HAS AN FTA