#### Session 3 – group exercise

## **Case Study materials**

You will find below the relevant materials for the group exercise in session 3.

The product specific rules to determine whether a product originates can be found in Annex 3 of the TCA, which provides the applicable rules from the period of 1 January 2027. For your convenience we have provided below simplified excerpts from Annex 3 (see below under '1. Import tariffs from 1 January 2027').

If additional context is required, you can find the relevant provisions of the original text of Annex 3 under file "TCA Annex 3". For the full text of the UK – EU Trade and Cooperation Agreement (TCA), see

https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment\_data/file/982648/TS\_8.2021\_UK\_EU\_EAEC\_Trade\_and\_Cooperation\_Agreement.pdf

A specific review provision of these rules is provided in Annex 5 (section 3), the text of which you can find below under '2. Review provision (text)'.

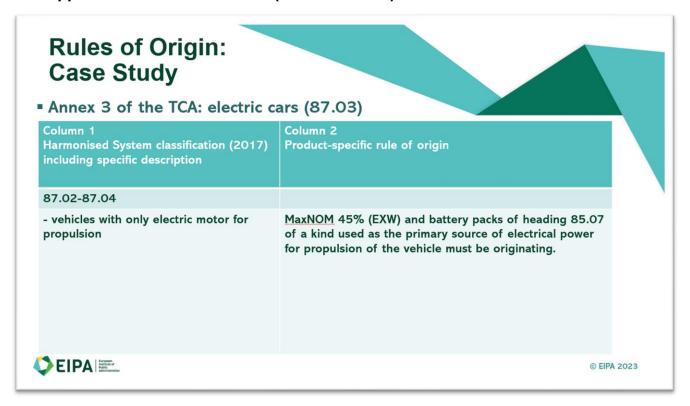
For the broader concerns that are raised by this case, see the article by the Financial Times from 16 May 2023 ("Stellantis warns of factory closure if Brexit deal is not renegotiated"), which you find under file "FT article".

## 1. Import tariffs from 1 January 2027

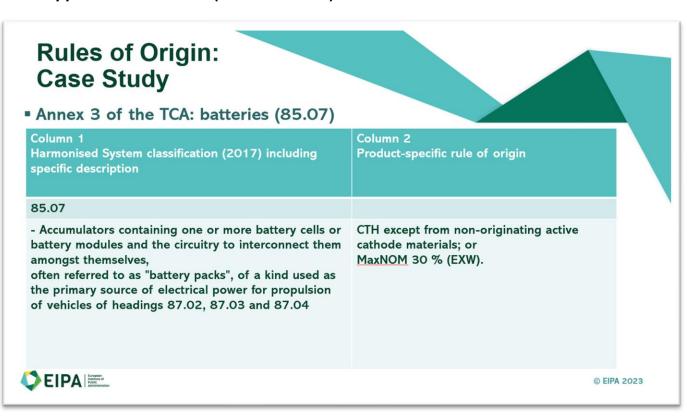
The excerpts below provide the product specific rules from 1 January 2027 set out in Annex 3 of the TCA. Annex 3 is structured according to tariff codes. For our exercise the relevant tariff codes are:

- Electric vehicles fall under 87.03 (see Appendix 1)
- Batteries fall under 85.07 (see Appendix 2)

**Appendix 1: Electric Vehicles (HS Code 87.03)** 



Appendix 2: Batteries (HS Code 85.07)



# **Explanations:**

- MaxNOM means the maximum value that can be from non-originating material (that is material that is neither from the EU nor the UK)
- CTH: this means 'change of tariff heading'; for example: mixed lithium-nickel-cobalt-manganese oxide, used as active cathode material in batteries, has a tariff heading of HS 28.41. But when included in an electric car battery the tariff changes to 85.07 (the tariff heading for electric car batteries). The difficulty is that while this may work for the other materials used for battery packs, it is expressly excluded for active cathode materials (see Column 2 above).
- The materials and values in a battery pack:

Materials & processing	% VA in battery pack
Cathode materials	30%
Anode materials	11%
Materials for both electrodes	3%
Electrolyte	8%
Foils	5%
Separator	5%
Other Materials	2%
Assembly and processing	36%

## 2. Review provision (text)

### Section 3 of Annex 5 (TCA)

Review of product-specific rules for heading 85.07

- Not earlier than 4 years from the entry into force of this Agreement, the Trade Partnership Committee shall, on request of either Party and assisted by the Trade Specialised Committee on Customs Cooperation and Rules of Origin, review the product-specific rules for heading 85.07 applicable as from 1 January 2027, contained in Annex 3.
- The review referred to in paragraph 1, shall be made on the basis of available information about the markets within the Parties, such as the availability of sufficient and suitable originating materials, the balance between supply and demand and other relevant information.
- On the basis of the results of the review carried out pursuant to paragraph 1, the Partnership Council may adopt a decision to amend the product-specific rules for heading 85.07 applicable as from 1 January 2027, contained in Annex 3.