

Summary Report

| Item | Description | Value (GBP) | Country of Origin | Commodity |
|------|-----------------|-------------|-------------------|------------|
| 1.0 | Keypad | 28.69 | China | 84716060.0 |
| 2.0 | Tochpad | 16.39 | USA | 84716070.0 |
| 3.0 | LCD Monitor | 18.32 | Sweden | 85285299.0 |
| 4.0 | Processing Unit | 98.81 | Germany | 84715000.0 |

Assembled Place=UK

Final Product Details:

Final Product=laptops

Commodity=84713000

Principle of Origin=CTH except from non-originating materials of heading 84.73; or MaxNOM 50 % (EXW).

Specific Rule of Origin

84713000 = CTH except from non-originating materials of heading 84.73;

or

MaxNOM 50 % (EXW).

According to CTH: CTH means production from non-originating materials of any heading, except that of the product; this means that any non-originating material used in the production of the product must be classified under a heading (4-digit level of the Harmonised System) other than that of the product (i.e. a change in heading). Since the commodity codes in the bill of materials are not equal to the first four digits of the final product's commodity code, this product can be considered as UK origin (assembled in the UK).

Note: Please note that this calculation assumes that all items within the EU/UK have valid preference origin statements from the suppliers.

Alternatively, According to MaxNOM Rule:

Total Value: 162.21 GBP

(Calculated using today's exchange rates to convert non-local currencies into GBP, the currency of the assembled country)

Contribution Breakdown

China: 17.69%

Germany: 60.92%

Sweden: 11.29%

USA: 10.11%

Exchange Rates Used:

1.22 USD = 1 GBP

13.65 SEK = 1 GBP

5.06 PLN = 1 GBP

As based on the findings, the MaxNOM percentage is less than 50%. Hence, this product can be considered as UK origin.

Additionally, you can apply for a binding origin decision at HMRC:

<https://www.gov.uk/guidance/apply-for-a-binding-origin-information-decision>

Apply for an Advance Tariff Ruling:

[Go to Website](#)

Pie Chart of Contributions

