

**Status:** Point in time view as at 31/12/2020.

**Changes to legislation:** Commission Regulation (EC) No 3272/94 is up to date with all changes known to be in force on or before 06 July 2024. There are changes that may be brought into force at a future date. Changes that have been made appear in the content and are referenced with annotations. (See end of Document for details)

## ANNEX

<b>Description</b> <b>(1)</b>	<b>Classification (CN code)</b> <b>(2)</b>	<b>Reasons</b> <b>(3)</b>
<p>1. A steel ball coated with silicon rubber and meeting the following specifications:</p> <ul style="list-style-type: none"> <li>— shore hardness (A type) of <math>70 \pm 5</math>,</li> <li>— raised molding parting line not exceeding 0,05 mm,</li> <li>— diameter not exceeding 22 mm, and</li> <li>— total weight of 31 grams (<math>\pm 1</math> gram)</li> </ul> <p>designed for use in the manufacture of a pointing device (so called 'computer mouse').</p>	8473 30 90	<p>Classification is determined by the provisions of General Rules 1 and 6 for the interpretation of the combined nomenclature, Note 2 b) to Section XVI and by the wording of CN codes 8473, 8473 30 and 8473 30 90.</p>
<p>2. A magnetic floppy disk on which an analogue (waveform) signal has been recorded during manufacture, solely for the purpose of checking the quality of the disk's magnetic coating.</p>	8523 20 90	<p>Classification is determined by the provisions of General Rules 1 and 6 for the interpretation of the combined nomenclature and by the wording of CN codes 8523, 8523 20 and 8523 20 90.</p> <p>As the analogue signal in question cannot serve any purpose after manufacture, such a signal cannot be considered as a recording within the meaning of heading 8524.</p>
<p>3. A junction box for use in cable television systems, comprising a metal box (approximate size <math>10 \times 10 \times 7</math> cm) fitted with cable inputs and terminals. The box contains an electric circuit with a number of electric components (such as</p>	8543 80 80	<p>Classification is determined by the provisions of General Rules 1 and 6 for the interpretation of the combined nomenclature and by the wording of CN codes 8543, 8543 80 and 8543 80 80.</p> <p>The junction box in design and function is not an apparatus for making connections to or in electrical circuits within the meaning</p>

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coils, transformers,  
resistors and  
capacitors) and  
connections.

The function of the junction box is to reduce the signal voltage fed through the cable to the television receivers and, by means of a filter, to prevent the supply voltage for the amplifiers from reaching the television receivers.

of heading 8536. Although used as a part for television systems, it is an appliance having an individual function.

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