

The product shall be sold in the EU Market

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The General process of CE marking

1 Identify the applicable directive(s) / regulation(s) and [harmonised standards](#)

The directives and regulations aligned with, or based on the reference provisions of [Decision 768/2008/EC](#), are listed [here](#)

2 Verify product specific requirements

3. Identify whether an independent [conformity assessment](#) (by a notified body) is necessary

4 Test the product and check its conformity

5 Draw up and keep available the required technical documentation

6. Affix the [CE marking](#) and draw up the [EU declaration of conformity](#) (27 KB)

...

1.

The development team shall evaluate what regulations that is applicable to its product. The CE directives (i.e. Machinery Directive 2006/42/EC and others) are provided in the link to EU commission below.

https://single-market-economy.ec.europa.eu/single-market/goods/new-legislative-framework_en

When explanations on certain compliance issues are missing then the BLUE GUIDE becomes valid, further explanations are provided for explanations that is missing in the LDirectives to comply with:

[The Blue Guide on the implementation of the product rules 2022 is published - European Commission](#)

When you can not identify any definition in any of the CE marking directives or regulations you need to conform to the General Product Safety Directive

[REGULATION \(EU\) 2023/988 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 10 May 2023 on general product safety, amending](#)

Other regulation without the legal document Declaration of Conformity that might apply are REACH

<https://www.kemi.se/en/rules-and-regulations/the-reach-regulation>

or Food Contact Regulation 10/2011

Write in your CEDOC file under technical Documentation under "Other Directive" what directive you have applied to the product.

The screenshot shows the CEDOC 3.4 software interface. The title bar reads "CEDOC 3.4 - Untitled 1". The menu bar includes "File", "View", "Language", "Tools", and "Help". On the right side of the title bar, there are window control buttons and a status bar that says "Checkout / Checkin license - Activated" and "User a...".

The main window displays a table under the heading "1. TECHNICAL DOCUMENTATION". The table has a left column for document categories and several columns for data entry. A checkbox is located at the end of each row.

Category	Column 1	Column 2	Column 3	Column 4	Column 5	Checkbox
Manufacturing specs.						<input type="checkbox"/>
Parts list						<input type="checkbox"/>
Process instructions						<input type="checkbox"/>
Process reports						<input type="checkbox"/>
Mount. instructions						<input type="checkbox"/>
Testing instructions						<input type="checkbox"/>
Test reports						<input type="checkbox"/>
Control instructions						<input type="checkbox"/>
Other directive						
EMC constr basic material	Joachim J	J.J.	CORAL link		DOC nr5	<input type="checkbox"/>
LVD constr basic material						<input type="checkbox"/>
PED constr basic material						<input type="checkbox"/>
ATEX constr basic mtrl						<input type="checkbox"/>
Other directives						<input type="checkbox"/>
Protocol						
Risk assessment						<input type="checkbox"/>
Control reports						<input type="checkbox"/>