

# TOOL -CO<sub>2</sub>

## Introduction

The COAC makes available to its members the **Carbon footprint calculation tool**, an instrument promoted by AuS and developed in collaboration with ITeC that will allow architecture professionals to know the CO2 emissions generated by their architectural project.

The tool is launched at a key moment, months after the approval of the new version of the Energy Efficiency of Buildings Directive, which pursues the decarbonization of buildings throughout their entire life cycle and introduces the indicator of the Global Warming Potential of the building (GWP).

## Registration

To access the tool, you must first register on the **ITeC website** <sup>[1]</sup>. It is essential that the registration is done with the same email address that is reported to the COAC. Activation may take a few hours.



Try the  
tool

<sup>[2]</sup>

What does it calculate?<sup>[1]</sup>

What can I do?<sup>[2]</sup>



[3]

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**Links:**

[1] <https://itec.cat/login/ca/profile/register>

[2] <https://tcqi.eu/v1/einacalculemissions/#/aplicacio>

[3] <https://www.arquitectes.cat/en/printpdf/printpdf/32271>