GECO2 - Input Data For Buyer Assessment

Please answer the question to run the carbon calculator.
Question with * are mandatory. If you do not know some value please insert -9999.
In this case a default value will be assumed for computation.
Please in case of non integer numbers DO NOT USE COMMA to separate integer from decimal digits (e.g. 18.4 correct 18,4 wrong) .

*Campo obbligatorio

General data

1.   Name and Surname of the compiler *

_____

2.   Email Address of the compiler *
     (This email address will be used for authentication)

_____

3.   Name of Enterprise *
     please write the name of the purchasing organisation, if the name has more than 1 word join the words through the underscore symbol "_", e.g. noodles_ltd or ervet_spa

_____

4. Email Address *

Enterprise contact. This contact will be used for authentication

5. VAT number *

if you don't have it write -9999

6. Tax code *

Codice fiscale in Italy. If you don't have it write -9999

7. Name of the project manager

Name of the reference person within the enterprise

8. Surname of the project manager

Surname of the reference person within the enterprise

9. Name of the productive line to be offset *

In case you want to assess a line. If you want to assess the all activities or a single product, please fil in this field with the 0 number

10. Name of the product *

11. Country *

○ CROATIA

○ ITALY

12. Region or County *

○ Emilia-Romagna

○ Marche

○ Puglia

○ Molise

○ Zadar

○ Dubrovnik_Neretva

○ Split_Dalmatia

13. Year of assessment (this information is only used to asses the percentage of renewable energy in the national electricity grid) *

_____

14. Brief description of the enterprise(or organisation)/line/product you want to compensate. Please describe the sector of the activities, strategies and development goals *

_____

_____

_____

_____

_____

15. Site latitude (in degrees. Positive northern Hemisphere, negative southern   *
    Hemisphere Example: 44.78)

    _____

16. Site longitude (in degrees. Positive eastern Hemisphere, negative western   *
    Hemisphere Example: 44.78)

    _____

17. Do you have an available Life Cycle Assessment (LCA)? *

    Contrassegna solo un ovale.

    ( ) yes

    ( ) no

18. LCA value [kgCO2Eq] (please use dot for decimals i.e. 18.4 NOT 18,4). If you do   *
    not have it, corresponding to the previous answer "no" please write -9999

    _____

    | Energy data | Energy data must be filled out with numbers different from 0 ONLY in the case you do not have an available LCA |

19. Energy from biodiesel (litres) (Enter a numeric value) *

    _____

20. Energy from bioethanol (litres) (Enter a numeric value) *

    _____

21. Energy from diesel (litres) (Enter a numeric value) *

_____

22. Energy from oil (litres) (Enter a numeric value) *

_____

23. Energy from petrol (litres) (Enter a numeric value) *

_____

24. Energy from LPG (litres) (Enter a numeric value) *

_____

25. Energy from coal (kg) (Enter a numeric value) *

_____

26. Energy from high energy density biomass/ pellet (kg) (Enter a numeric value) *

_____

27. Energy from wood (kg) (Enter a numeric value) *

_____

28. Energy from methane (kg) (Enter a numeric value) *

_____

29. Energy from grid (kWh) (Enter a numeric value) *

_____

30. Percentage of renewables of your provider (%). If you don't know write -9999. It *
will be adopted the default value of your contry (recorded or forecast)

_____

31. Energy from own hydropower plant (kWh) (Enter a numeric value) *

_____

32. Energy from own photovoltaic plant (kWh) (Enter a numeric value) *

_____

33. Energy from own wind power plant (kWh) (Enter a numeric value) *

_____