

VALIDATION OPINION OF THE CARBON FOOTPRINT CALCULATION TOOL BASED ON ISO 14067

This opinion is issued by an accredited body for the validation of the referenced carbon footprint calculation tool:

5_CarbonFootprint_Tool_GrupoRIZA_V5.6 (1)

in accordance with the provisions of the UNE-EN ISO 14067:2018 Greenhouse Gases standard. Carbon footprint of products. Requirements and guidelines for quantification", UNE EN-ISO 14064-3; "Greenhouse Gases, Part 3: Specification with guidance for the validation and verification of greenhouse gas claims" and UNE-EN ISO/IEC 17029; "Conformity assessment: General principles and requirements for validation bodies.

OCA INSTITUTO DE CERTIFICACIÓN, S.L.U. (OCA GLOBAL) declares that:

Validation has been carried out for

Carbon Footprint Service Calculator for GRUPO RIZA

Which determines the emissions generated by the forging and heat treatment services carried out in the centres:

LABEKOA INDUSTRIAL SL

Location: Barrio Santa Lucía, Ezkio-Itxaso, Gipuzkoa
Activity: Light and heavy forging

MANDUBIA EÓLICOICAS SL

Location: Barrio Santa Lucía, Ezkio-Itxaso, Gipuzkoa
Activity: Heavy Forging

TOMÁS ARRIZABALAGA SL

Location: Barrio Santa Lucía, Ezkio-Itxaso, Gipuzkoa
Activity: Heat treatment of steel.

BAMINAR SL

Location: Barrio Santa Lucía, Ezkio-Itxaso, Gipuzkoa
Activity: Heat treatment of steel.

MOLDETZA SAL

Location: Barrio Santa Lucía, Ezkio-Itxaso, Gipuzkoa
Activity: Heat treatment of steel.

INDUSTRIAL HEAT TREATMENT COMPANY IN ALAVA

Location: Polígono de Júndiz, Vitoria-Gasteiz, Araba
Activity: Heat treatment of steel.

Prepared by:

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For the following greenhouse gases:

CO₂e, HCFs (refrigerant gases or HCF of other types), LULUC GHGs.

As a result of this verification and validation process, OCA Global declares that the Service Carbon Footprint Service Calculator Tool for Grupo Riza:

It fulfills its mission for the calculation of the carbon footprint in accordance with ISO14067 under a control approach, with a reasonable level of assurance, in accordance with the UNE EN-ISO 14064-3 standard



Carmen Sánchez
Sustainability Manager