



I'm not robot



I am not robot!

Foreword ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). ISO Greenhouse gases — Carbon footprint of products — Requirements and guidelines for quantification. It ISO : _Greenhouse Gases -Carbon Footprint of Products -Requirements and Guidelines for Quantification Free download as PDF File.pdf, Text File.txt) or read ISO defines the principles, requirements and guidelines for the quantification of the carbon footprint of products. ilnas-en iso Every interested party, which is member of an organization based in Luxembourg, can participate for FREE in the development of Luxembourgish iso (e) ISO details principles and requirements for determining baselines and for the monitoring, quantifying and reporting of project emissions ISO __ (E) Free download as PDF File.pdf, Text File.txt) or read online for free ISO ___ e download as PDF File.pdf, Text File.txt) or read online for free ISO (E) ISO details principles and requirements for determining baselines and for the monitoring, quantifying and reporting of project emissions. Reference (E) © ISO COPYRIGHT PROTECTED DOCUMENT This document specifies principles, requirements and guidelines for the quantification and reporting of the carbon footprint of a product (CFP), in a manner consistent with International Standards on life cycle assessment (LCA) (ISO and ISO) iso (e) ISO details principles and requirements for determining baselines and for the monitoring, quantifying and reporting of project emissions ilnas-en iso Every interested party, which is member of an organization based in Luxembourg, can participate for FREE in the development of Luxembourgish (ILNAS), European (CEN ISO (E) . The work of preparing International Standards is normally carried out through ISO technical committees ISO __ (E) Free download as PDF File.pdf, Text File.txt) or read online for free ISO ___ e download as PDF File.pdf, Text File.txt) or read online for free This International Standard is based on the ISO series, ISO series and ISO and aims to set more specific requirements for the quantification and communication of CFP. Specific requirements apply where the CFP information is intended to be publicly available Gaz à effet de serre — Empreinte carbone des produits — Exigences et lignes directrices pour la quantification. The aim of ISO is to quantify GHG emissions This International Standard is based on the ISO series, ISO series and ISO and aims to set more specific requirements for the quantification and INTERNATIONAL STANDARD.