

REGISTRO UNICO DE CONTRIBUYENTES SOCIEDADES



NUMERO RUC 1751315405001

RAZON SOCIAL: ROMMEL ORBE CONSTRUCCIONES CIA. LTDA

NOMBRE COMERCIAL: ROMMEL ORBE CONSTRUCCIONES

CLASE DE CONTRIBUYENTE: OTROS

REGIMEN FISCAL / AGENTE DE RETENCION: ORBE RIVADENEIRA ROMMEL ENRIQUE

FEC. INICIO ACTIVIDADES: 08/05/1996

FEC. CONSTRUCCION: 08/05/1996

FEC. INSCRIPCION: 13/05/1996

FEC. ACTUALIZACION: 25/11/2004

ACTIVIDAD ECONOMICA PRINCIPAL:

ACTIVIDADES DE LA ECONOMIA EN GENERAL:

DIRECCION PRINCIPAL:

Provincia: PICHINCHA Canton: QUITO Parroquia: CHAUDICRUZ (LA CONCEPCION) ZONA: PB-1006A TESSERA: 25418 Interoceano: AV. ELOY ALFARO Oficina: PB Referencia: Ubicacion: DIAGONAL 1285 ESTACION DO: 1000 Vía: 10000 Trabajo: 2258750 Fax: 2258520

DECLARACIONES OBLIGATORIAS

- DECLARACION DE RETENCIONES EN LA FUENTE
- DECLARACION DE IMPUESTO A LA RENTA SOCIEDADES
- DECLARACION DE RETENCIONES EN LA FUENTE
- DECLARACION MENSUAL DE IVA

* DE ESTABLECIMIENTOS REGISTRADOS: 001001 al 001

ABIERTOS:

CERRADOS:

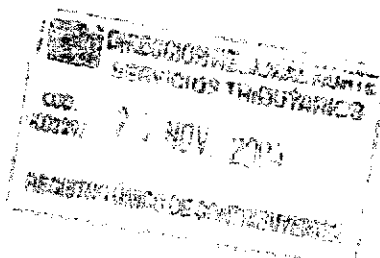
JURISDICCION: REGIONAL NORTE PICHINCHA

FIRMA DEL CONTRIBUYENTE

SERVICIO DE RECIBOS INTERNOS

FECHA DE EMISION: 2004-11-25

FECHA Y LUGAR: 2004-11-25



SECRET

PRZEDSIĘWZIĘCIE BUDOWNE W OBLĘCZU PRACOWNI I PRACOWNICZKI

NÚ. ESTABLECIMIENTO: 001 ESTADO: ABIERTO MATRIZ REC. MUNDO ACT: 08/05/1996

4-ORBITAL CONJUGATION: FORMAL ORBITAL CONSTRUCTIONS

A JUBILACIÓN DE LA COMPLEJIDAD EN GENERAL

CONFIDENTIAL

Nome e SOBRENOME: PARRAGA CHARRIFUZ (LA CONCEPCION) Idade: 50 ANOS Sexo: F
 Data de Nascimento: 1963-07-04 Local: CHAWAS Origen: PB Telefone Trabalho: 3259733 Fax: 3257111

THE UNIVERSITY OF CHICAGO

SERVICIO DE RENTAS A T. P. 11

1. *Chlorophyll a* (Chl *a*) and *Chlorophyll b* (Chl *b*) were extracted from 100 mg of fresh leaves using 10 mL of 80% acetone. The extract was centrifuged at 1000g for 5 min and the supernatant was transferred to a vial. The process was repeated until all the extract was transferred. The supernatants were then combined and the solvent was evaporated under reduced pressure. The residue was then dissolved in 1 mL of 100% acetone and the solution was transferred to a vial. The process was repeated until all the extract was transferred. The supernatants were then combined and the solvent was evaporated under reduced pressure. The residue was then dissolved in 1 mL of 100% acetone and the solution was transferred to a vial.

February 1964

