

**REGISTRO UNICO DE CONTRIBUYENTES
SOCIEDADES**

NUMERO RUC: D982262806001
RAZON SOCIAL: CONSTRUFACIL S.A.
NOMBRE COMERCIAL: CONSTRUFACIL S.A.
CLASE CONTRIBUYENTE: OTROS
REP. LEGAL / AGENTE DE RETENCION: LINCOLN CRUZ ERNST ADOLF
CONTADOR: MONSERRATE VAQUE FAUSTO ANIBAL
FEC. INICIO ACTIVIDADES: 06/08/2002 FEC. CONSTITUCION: 06/08/2002
FEC. INSCRIPCION: 23/09/2002 FECHA DE ACTUALIZACION: 15/03/2009

ACTIVIDAD ECONOMICA PRINCIPAL:

ACTIVIDADES DE CONSTRUCCION DE EDIFICIOS COMPLETOS O PARTES DE EDIFICIOS,

DIRECCION PRINCIPAL:

Provincia: GUAYAS Canton: GUAYAQUIL Parroquia: TARIQUI Ciudadela: LOTIZACION INMACOMSA Calle:
PALMERAS Número: SIN Intersección: CASUARINAS Carretero: VIA A DAULE Kilómetro: 9.5 Referencia ubicación:
FRENTE A LA EMPRESA RESIPLAST Email: construfacil_sa@yahoo.com Telefono Trabajo: 042110078 Telefono
Trabajo: 042110077

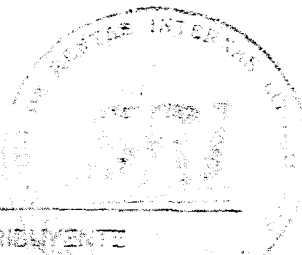
OBLIGACIONES TRIBUTARIAS:

- * ANEXO DE COMPRAS Y RETENCIONES EN LA FUENTE POR OTROS CONCEPTOS
- * ANEXO RELACION DEPENDENCIA
- * DECLARACION DE IMPUESTO A LA RENTA SOCIEDADES
- * DECLARACION DE RETENCIONES EN LA FUENTE
- * DECLARACION MENSUAL DE IVA

DE ESTABLECIMIENTOS REGISTRADOS: del 001 al 001 ABIERTOS: 1
JURISDICCION: REGIONAL LITORAL SUR GUAYAS CERRADOS: 0



FIRMA DEL CONTRIBUYENTE



Maria T. ...
DE ...
Servicio de Rentas Internas
Litoral Sur

SERVICIO DE RENTAS INTERNAS

Usuario: MEHA070408

Lugar de emisión: GUAYAQUIL AV. FRANCISCO Fecha y hora: 15/03/2009



ACKNOWLEDGMENTS

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Sponholz (1980). The total chlorophyll content was determined by the method of Arar and Cook (1980). The carotenoid content was determined by the method of Lichtenthaler and Sponholz (1980). The total carotenoid content was determined by the method of Arar and Cook (1980). The total protein content was determined by the method of Lowry et al. (1951). The total lipid content was determined by the method of Bligh and Dyer (1959). The total carbohydrate content was determined by the method of Dubois and Gilles (1950). The total nucleic acid content was determined by the method of Burton (1956). The total ash content was determined by the method of AOAC (1990). The total water content was determined by the method of AOAC (1990). The total dry weight was determined by the method of AOAC (1990). The total organic matter content was determined by the method of AOAC (1990). The total inorganic matter content was determined by the method of AOAC (1990). The total mineral content was determined by the method of AOAC (1990). The total nutrient content was determined by the method of AOAC (1990). The total quality index was determined by the method of AOAC (1990).

CONCLUSIONS

[illegible][illegible][illegible]

Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair, viewing a video screen. The screen displays a target (a red dot) and a starting point (a green dot). The subject's hand is positioned at the starting point. The distance between the starting point and the target is labeled as d . The subject's hand is moved towards the target, and the distance between the hand and the target is labeled as x . The subject's hand is stopped at the target, and the distance between the hand and the target is labeled as x_f . The subject's hand is then moved back to the starting point, and the distance between the hand and the starting point is labeled as x_b . The subject's hand is stopped at the starting point, and the distance between the hand and the starting point is labeled as x_{b0} .

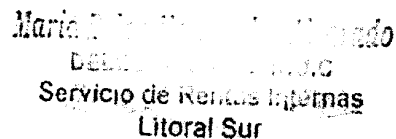
[illegible]

$\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{x}^2 + \frac{1}{2} m \dot{y}^2 + \frac{1}{2} m \dot{z}^2 \right)$

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Maria Goretti Almeida

Usuario	Indicadores	Lugar de emisión: GUAYMAL, Tlaxcala	Código y fecha: 10072006
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