

REGISTRO UNICO DE CONTRIBUYENTES SOCIEDADES



NUMERO RUC: 0992839783001
RAZON SOCIAL: VALORES TECNOLOGICOS S.A. VALORTGICOSA
NOMBRE COMERCIAL:
CLASE CONTRIBUYENTE: OTROS
REPRESENTANTE LEGAL: YCAZA MONCAYO ALIAN XAVIER
CONTADOR:

FEC. INICIO ACTIVIDADES: 09/12/2013 **FEC. CONSTITUCION:** 30/10/2013
FEC. INSCRIPCION: 09/12/2013 **FECHA DE ACTUALIZACION:** 09/12/2013

ACTIVIDAD ECONOMICA PRINCIPAL:

VENTA AL POR MAYOR Y MENOR DE SISTEMAS DE COMUNICACION

FORMA DE TRIBUTARIO:

Provincia: GUAYAS Ciudad: GUAYAQUIL Parroquia: CANO (CONCEPCION) Calle: AV. VICENTE RUCAYBERTI Numero: 648 Interseccion: MENDIBURO Fono: 1 Referencia ubicacion: FRENTE AL COLONIAL Telefono Dominio: 042563406 Celular: 0985876320 Email: jcaza@valortg.com

DOMICILIO ESPECIAL:

OBLIGACIONES TRIBUTARIAS:

- * ANEXO ACCIONISTAS, PARTICIPES, SOCIOS, MIEMBROS DEL DIRECTORIO Y ADMINISTRADORES
- * ANEXO RELACION DE DEPENDENCIA
- * ANEXO TRANSACCIONES ADMINISTRATIVAS
- * DECLARACION DE IMPUESTO A LA RENTA SOCIEDADES
- * DECLARACION DE RETENCIONES EN LA FUENTE
- * DECLARACION ANUAL DE IVA

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

PRIMA DEL CONTRIBUYENTE

SERVICIO DE RENTAS INTERNAS

Declaro que los datos suministrados en este documento son ciertos y veraces, por lo que asumo la responsabilidad legal que de ella se deriven (Art. 91 Código Tributario, Art. 9 Ley del RUC y Art. 9 Reglamento para la Aplicación de la Ley del RUC)

Usuario: FINSY10313

Lugar de emisión: GUAYAQUIL AV. 9 DE

Fecha y hora: 09/12/2013 11:35:25

NUMERO RUC: 0992839763001
RAZON SOCIAL: VALORES TECNOLOGICOS S.A. VALORTECIOSA

ESTABLECIMIENTOS DE COTIDIANOS

NO EXISTE INFORME DE PASADO DEFEITO NADA DE QUE MUNDO A 12/02/02

RESEARCH DESIGN

496 中国书画函授大学肇庆分校建校二十周年纪念册

OLIVIDATES LONGICOLLIS

FEC. 00000000

1. HIA A. POLYMERIZATION OF 1,4-DIOL IN CATALYTIC
REACTOR. The reactor is a stainless steel cylinder, 1/2 inch in diameter, 1/2 inch in length, and 1/2 inch in diameter. The reactor is filled with 1,4-diol and the catalyst is added. The reactor is then sealed and the reaction is carried out at 100°C for 24 hours. The reaction is then stopped by adding a small amount of water. The product is then isolated by distillation and the yield is 100%.

DATE: 11/11/2011 TIME: 11:11 AM

1. NAME (Last, First, Middle): CLAYTON, CLAYTON
2. DATE OF BIRTH (Month/Day/Year): 01/01/1980
3. PLACE OF BIRTH (City, State, Country): NEW YORK, NY, USA
4. EDUCATION (Degree, Institution): B.S. in Computer Science, NYU
5. CURRENT ADDRESS (Street, City, State, Zip): 123 Main St, New York, NY 10001
6. PHONE NUMBER (Area Code, Number): (212) 555-1234
7. EMAIL ADDRESS: clayton@clayton.com
8. EMPLOYMENT (Company, Position): Google, Software Engineer
9. REFERENCES (Name, Title, Company): John Doe, Manager, Google
10. ADDITIONAL INFORMATION: Single, No Children, No Criminal Record

FROM DELIA RIVINGTON

~~REF ID: A67544~~

1. RESEARCH - The first step in the process of developing a new product or service. It involves identifying a need or problem, gathering information, and analyzing the data to determine the best solution.

2. DESIGN - The second step in the process, which involves creating a plan or blueprint for the product or service. This step includes determining the features, functions, and appearance of the product.

3. DEVELOPMENT - The third step in the process, which involves creating a prototype of the product or service. This step includes testing the prototype to ensure it meets the requirements and making any necessary adjustments.

4. TESTING - The fourth step in the process, which involves testing the final product or service to ensure it meets the requirements and is ready for market. This step includes conducting user tests and performance tests.

5. LAUNCH - The final step in the process, which involves introducing the product or service to the market. This step includes creating a marketing plan and promoting the product.