



1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

2. The second step is to gather relevant information and data. This can involve research, consultation with experts, or collecting data from various sources.

3. The third step is to analyze the information and data collected. This involves identifying patterns, trends, and relationships that can help in understanding the problem.

4. The fourth step is to develop a solution or answer. This involves applying the knowledge and skills gained from the previous steps to create a response that addresses the problem.

5. The fifth step is to evaluate the solution or answer. This involves checking the results against the original problem and requirements to ensure that the solution is effective and accurate.

6. The sixth step is to communicate the solution or answer. This involves presenting the findings in a clear and concise manner that is easy for others to understand.

7. The seventh step is to reflect on the process and results. This involves thinking about what was learned from the experience and how it can be applied to future problems.

8. The eighth step is to document the process and results. This involves creating a record of the work done, including the data, analysis, and conclusions, so that it can be reviewed and used as a reference in the future.

9. The ninth step is to share the solution or answer with others. This involves presenting the findings to a wider audience, such as colleagues or the public, to gain feedback and insights.

10. The tenth step is to continue to learn and improve. This involves staying up-to-date with the latest research and developments in the field, and seeking out new challenges and opportunities for growth.

Fecha: 2012-10-24 16:29:33 Dep. 2020 DIR.NUEVASCR
Tra. 11 PATENTEIYII Eve: 323 ANUALIDADES
Act. 411 PRESENTACION Folios: 2

①	No. Expediente	09-034.932
	Trámite	P.I. PCT 011
	Evento	323
	Actuación	411
	Folios	02

E-mail Clientes@cavelier.com

Res. 75858/2011	Año 17 a 20				año 13 a 16				año 9 a 12				año 4 a 8				
Año presentación de la solicitud	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009

Sin recargo	\$960.000.00 ☐	\$720.000.00 ☐	\$465.000.00 ☐	\$310.000.00 ☒
Con recargo	\$1.280.000.00 ☐	\$955.000.00 ☐	\$620.000.00 ☐	\$410.000.00 ☐

Comprobante de pago No. 12-0110671 de fecha 24 de Octubre de 2012

Para pagos de trámites PCT se tiene en cuenta el año de presentación de la solicitud internacional

Handwritten signature

Firma. Sandra Castillo

C. C. No. 51.889.691 de Bogotá

SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO
NIT : 800.176.089-2
- / -

Industria y Comercio SUPERINTENDENCIA	RECIBO DE CAJA	No. 12 - 110671
		Bogotá D.C., Octubre 24 de 2012 - 08:15:05

RECIBIDO DE : CAVELIER ABOGADOS	NI 860.041.367
---------------------------------	----------------

*** Soporte del Pago ***					
TIPO PAGO	BANCO	CUENTA	No. PAGO	FECHA PAGO	VR. PAGO
CONSIGNACION	BANCO DE BOGOTA	062754387	495413192	23/10/2012	29.505.400.00

*** Conceptos Pagados ***				
CANT.	RENTISTICO	CONCEPTO	Vr. UNDITARIO	Vr. CONCEPTO
1	50005-01-09	OTROS SERVICIOS DE PROPIEDAD INDUSTRIAL	1611 TASA ANUAL A#OS 4 a 8 PARA MANTENIMINETO DE PATENTE DE	310.000.00
				310.000.00
				\$310.000.00

SON: **TRES CIENTOS DIEZ MIL PESOS MONEDA CORRIENTE**

Responsable: _____

Recibo de Caja Aplicado al Expediente No. _____

SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO



No. 09-034932- -00007-0001

Fecha: 2012-10-24 16:29:33 Dep. 2020 DIR. NUEVASCR
Tra. 11 PATENTE IYII Eve: 323 ANUALIDADES
Act. 411 PRESENTACION Folios: 2

COLO: 14747-852-004-J

Sede Centro: Carrera 13 No. 27 - 00 Pisos 3,4,5 y 10 Bogotá, D.C.- Colombia

Web: www.sic.gov.co e-mai: info@sic.gov.co Conmutador: (571) 5870000 Fax: (571) 5870284 Línea: 018000-910165 Call Center: (571) 6513240

Octubre 24 de 2012 - 08:15:13