

The diagram shows a rectangular domain with a central square hole. The domain is defined by the region $-b \leq x \leq b$ and $-c \leq y \leq c$, with a central square hole of side length $2a$ centered at the origin, defined by $-a \leq x \leq a$ and $-a \leq y \leq a$. The domain is divided into four quadrants by the x and y axes. The outer boundary is a rectangle with width $2b$ and height $2c$. The inner boundary of the hole is a square with side length $2a$. The domain is labeled with x and y axes, and the boundaries are labeled with a , b , and c .

RAZON O DENOMINACION SOCIAL:	02	RUC	0	7	9	0	0	7	9	4	9	3	0	0	1	03	EXPEDIENTE	3	9	0	1	5	-	8
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01	Sanielec Cia. Ltda.																			
04	PROVINCIA El Oro			05	CANTON Machala			CIUDAD Machala					07	PARROQUIA						
08	CALLE Ayacucho					09	NUMERO			10	TELEFONO		9	3	4	-	1	3	5	
										10	FAX		9	3	4	-	8	4	7	
11	INTERSECCION Pasaje y Boyacá								12	EDIFICIO C.COMERCIAL				PISO.DEPTO.OFICINA Planta Baja						
14	ACTIVIDAD ECONOMICA PRINCIPAL Venta de Materiales de Construcción								15	6	2	5	6	2	E-MAIL sanielec@telconet.net.ec					
17	REPRESENTANTE LEGAL Arévalo Valle Dina Marfa						18	0	7	0	1	4	6	7	9	8	7	19	CARGO Gerente	
20	PERSONAL OCUPADO										AUDITOR EXTERNO		R.N.A.E							
	DIRECCION		ADMINISTRACION		PRODUCCION		OTROS				21									

[illegible]

AÑO				MES		DÍA	
2	0	0	6	0	4	3	0

FIRMA DEL REPRESENTANTE LEGAL