# TCT通测检测 Test Report

Address: 3   Address: 3   The following sample was   Sample Name: 0   Model No.: 0   Sample Received Date: 2   Testing Period: 2   Test Requested: 1   Test Method: 1	SHENZHEN YANGXI and Floor G building ongHua District, SI a submitted and ide Ceramic Cryatal SMI Ceramic Cryatal SMI 2020.05.09 2020.05.09 2020.05.09 2020.05.09 2020.05.09 Please refer to the for Please refer to the for	I, Gangzhilon henzhen, Ch entified by/or D 5032 D (3225/503 5.14 t, to determin the submitted bllowing page	ng Science ina n behalf of t 2) e the Fluori d sample.	Park, Qing	s:	
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The following sample was   Sample Name: 0   Model No.: 0   Sample Received Date: 2   Testing Period: 2   Test Requested: 1   Test Method: 1	s submitted and ide Ceramic Cryatal SMI Ceramic Cryatal SMI 2020.05.09 2020.05.09—2020.0 As specified by clien Iodine(I) contents in Please refer to the fo	entified by/or D 5032 D (3225/503 5.14 t, to determin the submitted bllowing page	behalf of t 2) he the Fluorin d sample.			nine(Br),
Sample Name: Model No.: Sample Received Date: 2 Testing Period: 2 Test Requested: H Test Method: H	Ceramic Cryatal SMI Ceramic Cryatal SMI 2020.05.09 2020.05.09—2020.0 As specified by clien Iodine(I) contents in Please refer to the fo	D 5032 D (3225/503 5.14 t, to determin the submitted bllowing page	2) The the Fluoring d sample.			nine(Br),
Model No.: Sample Received Date: 2 Testing Period: 2 Test Requested: H Test Method: H	Ceramic Cryatal SMI 2020.05.09 2020.05.09—2020.0 As specified by clien Iodine(I) contents in Please refer to the fo	D (3225/503 5.14 t, to determin the submitted bllowing page	e the Fluori	ne(F), Chlo	rine(Cl), Bron	nine(Br),
Sample Received Date: 2 Testing Period: 2 Test Requested: 7 I Test Method: 6	2020.05.09 2020.05.09—2020.0 As specified by clien Iodine(I) contents in Please refer to the fo	5.14 t, to determin the submitted bllowing page	e the Fluori	ne(F), Chlo	rine(Cl), Bron	nine(Br),
Testing Period: 2 Test Requested: 7 I Test Method: 1	2020.05.09—2020.0 As specified by clien Iodine(I) contents in Please refer to the fo	t, to determin the submitted bllowing page	d sample.	ne(F), Chlo	rine(Cl), Bron	nine(Br),
Test Requested:	As specified by clien lodine(I) contents in Please refer to the fo	t, to determin the submitted bllowing page	d sample.	ne(F), Chlo	rine(Cl), Bron	nine(Br),
Test Method:	lodine(I) contents in Please refer to the fo	the submitted blowing page	d sample.	ne(F), Chlo	rine(Cl), Bron	nine(Br),
Test Method:	Please refer to the fo	ollowing page	-			
			(s)			
			(3).			
• • • •		ollowing page				
Conclusion:	Base upon the perfo			sample, the	test results o	of
	Chlorine(Cl), Bromin	-		-		
	requirement.					
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Checked by			Signed f	or and on b	ehalf of TCT	
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Test Result(s):

	Test				Result(s)		
Test Item(s)	Method/Equipment	MDL	Unit	Limit		1	
Fluorine (F)	BS EN 14582:2016/IC	50	mg/kg	)		N.D.	
Chlorine (Cl)	BS EN 14582:2016/IC	50	mg/kg	900		N.D.	
Bromine (Br)	BS EN 14582:2016/IC	50	mg/kg	900		N.D.	
Iodine (I)	BS EN 14582:2016/IC	50	mg/kg			N.D.	X
Total(Cl+Br)			mg/kg	1500		N.D.	_
Specimen Descri	-						
Black electron	ic component						
I. Black electron	ic component						
	Method Detection Limit						
Note: - MDL =	$(\mathbf{C}^{\mathbf{A}})$						
Note: - MDL = - N.D.= - 1mg/kg	Method Detection Limit Not Detected( <mdl) g = 1ppm = 0.0001%</mdl) 						
Note: - MDL = - N.D.= - 1mg/kg	Method Detection Limit Not Detected( <mdl)< th=""><th></th><th></th><th></th><th></th><th></th><th></th></mdl)<>						
Note: - MDL = - N.D.= - 1mg/k - ""=N	Method Detection Limit Not Detected( <mdl) g = 1ppm = 0.0001%</mdl) 						
Note: - MDL = - N.D.= - 1mg/kg	Method Detection Limit Not Detected( <mdl) g = 1ppm = 0.0001%</mdl) 						
Note: - MDL = - N.D.= - 1mg/k - ""=N	Method Detection Limit Not Detected( <mdl) g = 1ppm = 0.0001% Not Regulated</mdl) 	he bomb	with		Ombus	st the sample in	
Note: - MDL = - N.D.= - 1mg/kg - ""=N	Method Detection Limit Not Detected( <mdl) g = 1ppm = 0.0001% lot Regulated</mdl) 	he bomb v	with			et the sample in vgen bomb	
Note: - MDL = - N.D.= - 1mg/kg - ""=N est Process: Weigh and place	Method Detection Limit Not Detected( <mdl) g = 1ppm = 0.0001% lot Regulated</mdl) 		with				
Note: - MDL = - N.D.= - 1mg/k - ""=N est Process: Weigh and place in a sample cup	Method Detection Limit Not Detected( <mdl) g = 1ppm = 0.0001% fot Regulated</mdl) 	oxygen			Oxy	/gen bomb	
Note: - MDL = - N.D.= - 1mg/kg - ""=N est Process: Weigh and place	Method Detection Limit Not Detected( <mdl) g = 1ppm = 0.0001% Not Regulated sample of bomb</mdl) 		th		Oxy Transf		



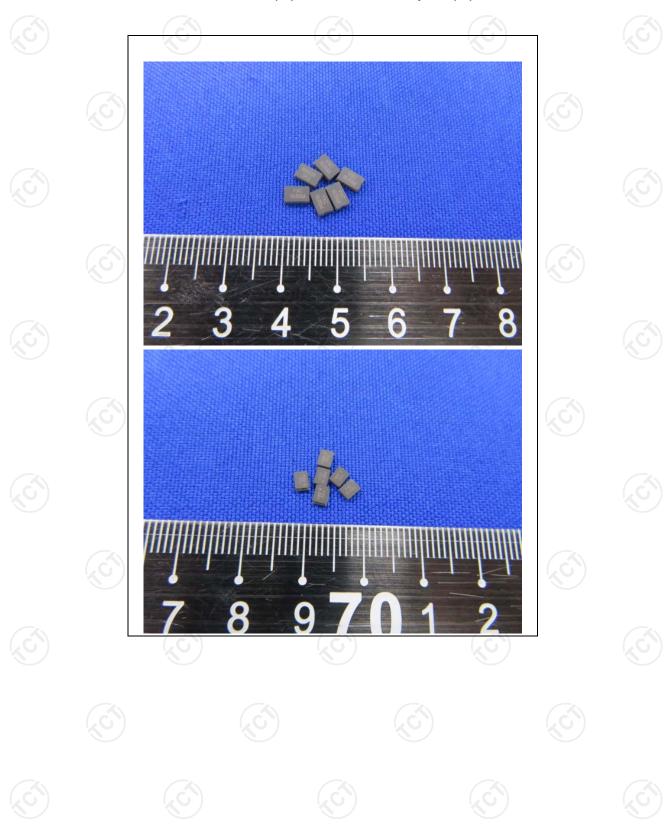
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## Photo(s) of the sample(s)



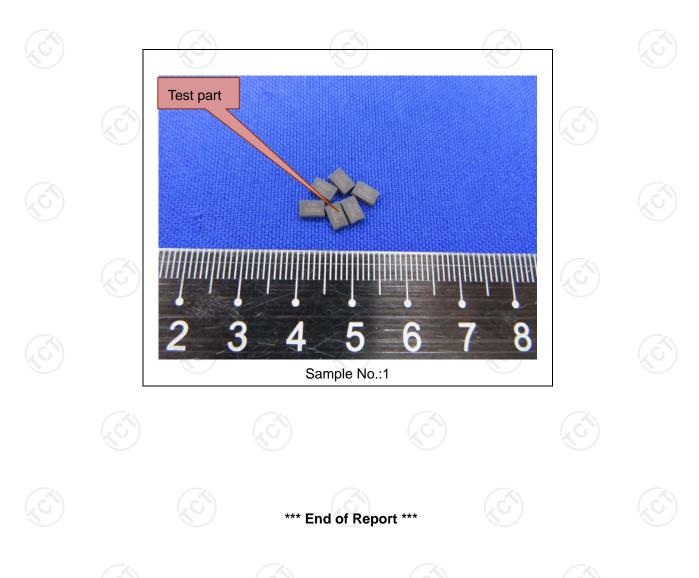


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