

Date of issue : 7 Dec 2007  
 Client : HYDER CONSULTING LTD  
 Work Order : HK0717613



**Quality Control - Method Blank (MB), Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results**

Matrix Type: AIR		Method Blank (MB) Results			Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results						
		LOR	Units	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Method: Analysis Description	CAS number					SCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 551259)											
HK-TSP: Total Suspended Particulates	----	0.0010	g	<0.0010	----	----	----	----	----	----	----
HK-TSP: Initial Weight	----	0.0010	g	2.7614	----	----	----	----	----	----	----
HK-TSP: Final Weight	----	0.0010	g	2.7612	----	----	----	----	----	----	----

Date of issue : 13 Dec 2007  
 Client : HYDER CONSULTING LTD  
 Work Order : HK0717902



**Quality Control - Method Blank (MB), Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results**

Matrix Type: AIR		Method Blank (MB) Results				Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results							
		Method: Analysis Description	CAS number	LOR	Units	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
								SCS	DCS	Low	High	Value	Control Limit
EA/ED: Physical and Aggregate Properties (QCLot: 555537)													
HK-TSP: Total Suspended Particulates		----	0.0010	g	<0.0010	----	----	----	----	----	----	----	
HK-TSP: Initial Weight		----	0.0010	g	2.7612	----	----	----	----	----	----	----	
HK-TSP: Final Weight		----	0.0010	g	2.7616	----	----	----	----	----	----	----	

Date of issue : 19 Dec 2007  
 Client : HYDER CONSULTING LTD  
 Work Order : HK0718340



**Quality Control - Method Blank (MB), Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results**

Matrix Type: AIR		Method Blank (MB) Results			Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results						
		LOR	Units	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Method: Analysis Description	CAS number					SCS	DCS	Low	High	Value	Control Limit
<b>EA/ED: Physical and Aggregate Properties (QCLot: 559660)</b>											
HK-TSP: Total Suspended Particulates	----	0.0010	g	<0.0010	----	----	----	----	----	----	----
HK-TSP: Initial Weight	----	0.0010	g	2.7616	----	----	----	----	----	----	----
HK-TSP: Final Weight	----	0.0010	g	2.7615	----	----	----	----	----	----	----

Date of issue : 24 Dec 2007  
 Client : HYDER CONSULTING LTD  
 Work Order : HK0718641



**Quality Control - Method Blank (MB), Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results**

Matrix Type: AIR		Method Blank (MB) Results			Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results							
		LOR	Units	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)		
Method: Analysis Description	CAS number					SCS	DCS	Low	High	Value	Control Limit	
<b>EA/ED: Physical and Aggregate Properties (QCLot: 562622)</b>												
HK-TSP: Total Suspended Particulates	----	0.0010	g	<0.0010	----	----	----	----	----	----	----	
HK-TSP: Initial Weight	----	0.0010	g	2.7615	----	----	----	----	----	----	----	
HK-TSP: Final Weight	----	0.0010	g	2.7613	----	----	----	----	----	----	----	

Date of issue : 3 Jan 2008  
 Client : HYDER CONSULTING LTD  
 Work Order : HK0719073



**Quality Control - Method Blank (MB), Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results**

Matrix Type: AIR		Method Blank (MB) Results			Single Control Spike (SCS) and Duplicate Control Spike (DCS) Results						
		LOR	Units	Result	Spike Concentration	Spike Recovery (%)		Recovery Limits (%)		RPDs (%)	
Method: Analysis Description	CAS number					SCS	DCS	Low	High	Value	Control Limit
<b>EA/ED: Physical and Aggregate Properties (QCLot: 565788)</b>											
HK-TSP: Total Suspended Particulates		----	0.0010	g	<0.0010	----	----	----	----	----	----
HK-TSP: Initial Weight		----	0.0010	g	2.7616	----	----	----	----	----	----
HK-TSP: Final Weight		----	0.0010	g	2.7613	----	----	----	----	----	----