**HKGEC** 

## **Accident Report**

Form Number: EF-EP05-02

Revision Number : 1 Date : 01-01-2006

Date of the Accident :		20 January 2006	Time :	1000
<b>Location :</b> Production line – Gold Plating process area				
Type of Accider	nt:	Chemical spillage near WWI	$\mathcal{T}P$	
Detailed Description of the Accident :				
10 liters of dilute hydrochloric acid was spilled when the WWP operator (Garry Lau) refilled the acid to the dosage tank of WWTP.				
Responses / Corrective Actions :				
Clean up the area immediately, the acid was washed down to the drainage where collected and directed to WWTP.				
Possible Causes(s) of the Accident:				
Lack of trainings;				
The operator did not use the hand pump device for refill chemical solution				
Suggested Preventive Measures:				
Plant Manager will brief the WWTP operators again and ensure to apply the hand pump device for any refill of chemical solution				
Submitted by:	С.М. Үие	n	Position:	Plant Manager
Signature:	1	ne	Date:	21 January 2006
Reviewed by :		C. C. Wong	Date	:22 January 2006