

ACCREDITATION CERTIFICATE
No.: IB-015

Dubai Accreditation Department (DAC)

has accredited

Safety Plus Safety & Security Consultancies

As type (A) inspection body in accordance with the requirements of
ISO/IEC 17020: 1998 to undertake the tests in the field(s) of:

Lifting Equipment Inspection

For the tasks listed in the attached Scope of Accreditation

This Accreditation shall remain in force within the validity period printed below, subject
to continuing compliance with the requirements of the accreditation program.

Validity of Certificate: from 10- 05- 2011 to 09- 05- 2014

- * The accreditation certificate is invalid without attached scope of accreditation
- * Initial accreditation date: 28 May 2008


Director, Dubai Accreditation Department





SCOPE OF ACCREDITATION (IB-IL)

Safety Plus Safety & Security Consultancies

Scope Issue No: 03

Accreditation Certificate No: IB-015

Scope Validity Period: 10-05-2011 to 09-05-2014

Issued by (Head of Section): 

Type of Task	Materials/Products	Task Name	Standard method
Mechanical & Physical Testing of Lifting Equipment	Mobile Crane	Code of practice for safe use of cranes Part 2 (Mobile)	BS 7121-2 Code of practice for safe use of Cranes - Part 2 : Inspection, Testing and Examination
	Overhead Crane	Code of practice for safe use of cranes Part 2 (Overhead)	BS 7121-2 Code of practice for safe use of Cranes - Part 2: Inspection, Testing and Examination
	Tower Crane	Code of practice for Safe use of cranes Part 2 (Tower)	BS 7121-2 Code of practice for safe use of Cranes-Part 2 : Inspection Testing and Examination Sections: 5,6,7,12,15.
		Code of practice for safe of use of Cranes- Part 5 (Tower)	BS 7121-5 Code of practice for safe use of Cranes Part 5: Tower Cranes
	Window/Painter's Cradle	Specification for Suspended Access Equipment	BS 2830 Inc. AMD No 1, Suspended access equipment for use in Building, Engineering construction Steeplejack & Cleaning Industries section 4
		Safety Requirements on Suspended Access equipment-	BS EN 1808 Safety requirement on suspended Access equipment -Design calculations, Stability criteria, Construction tests
	Construction Hoist	Code of practice for safe use of Construction Hoist	BS 7212 Code of practice for safe use of Construction Hoist

Note: For history details of accredited conformity assessment activities, please refer to Dubai Accreditation Department, Dubai Municipality.