LIFTING OPERATIONS 吊运作业

55

ELECTRICAL CHAIN BLOCK HAS CHINESE AND ENGLISH DISPLAY OF SWL AND VALID EXAMINATION AND TESTING CERTIFICATES 电动链条滑车有中英对照安全工作负荷与及贴出有效测试与检验证书





展示中、英文的安全负重 SWL DISPLAYED IN BOTH CHINESE AND ENGLISH





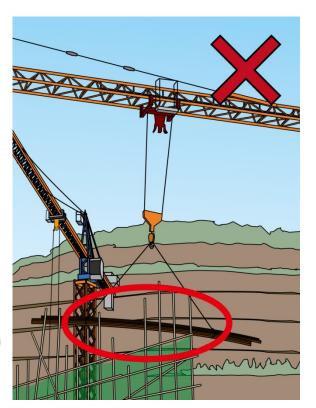
在吊运区加装保护网防止工人被下堕物料撞伤 PROTECTIVE NET WAS INSTALLED IN THE LIFTING ZONE TO PROTECT AGAINST WORKERS STRUCK BY FALLING OBJECT



天秤操作流动警号系统 PORTABLE ALARM SYSTEM FOR TOWER CRANE OPERATION



吊运捆扎方法错误 INCORRECT RIGGING METHOD



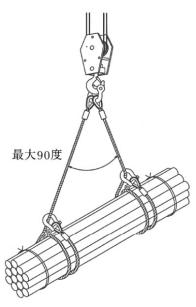
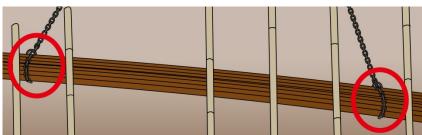


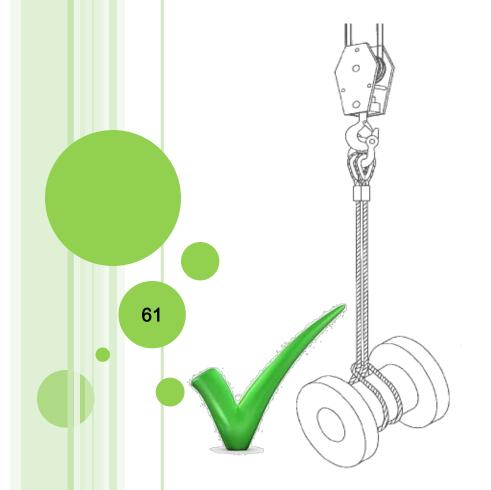
圖24:兩條單支腳吊索以雙綑 扼索結法使用

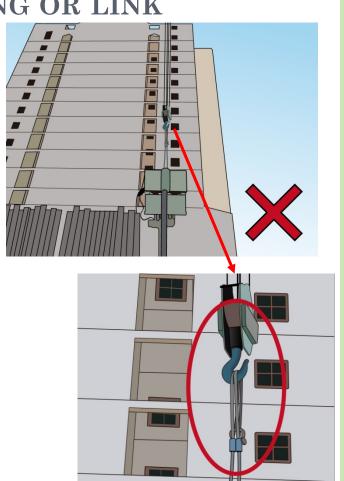




不正确的吊运方法:复式吊索的支脚上端没有以钓环、环圈或链环连接

INCORRECT LIFTING METHOD: UPPER ENDS OF MULTIPLE SLING LEGS WERE NOT CONNECTED BY MEANS OF A SHACKLE, RING OR LINK





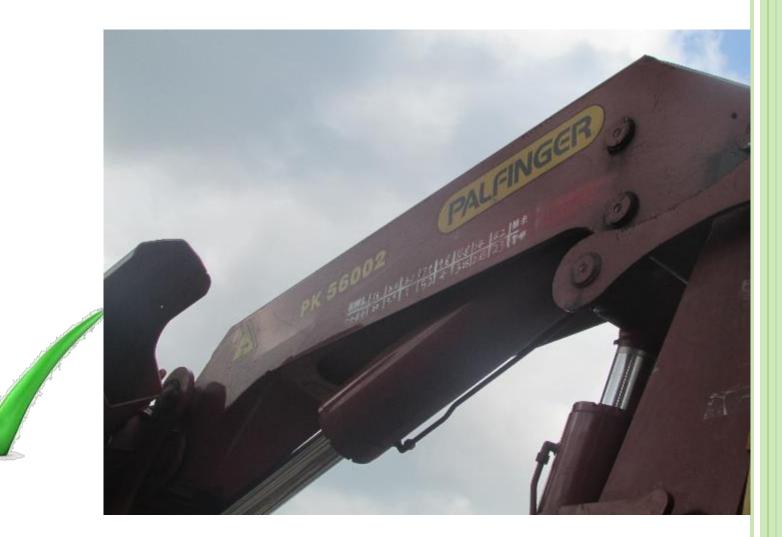
为电绞辘提供妥善保护

PROPER PROTECTION OF ELECTRIC CHAIN BLOCKS





中英文安全操作负荷清楚标示于起重机械上 SAFE WORKING LOAD CLEARLY MARKED ON TRUCK-MOUNTED CRANE



吊人笼有清楚标示提醒在内工友必须佩带安全带。

CLEAR SIGNAGE TO REMIND WORKER TO WEAR SAFETY HARNESS WHEN USING MAN CARRYING CAGE





纤维吊索有清楚显示安全操作负荷

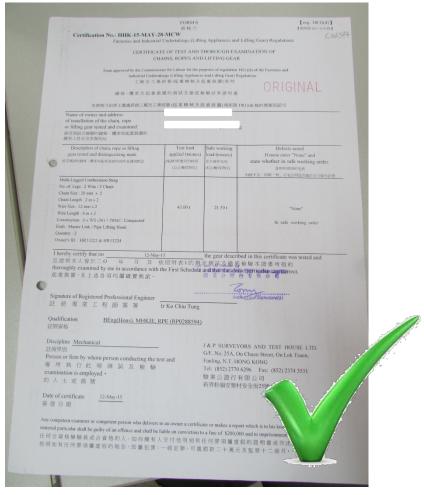
SWL WAS CLEARLY MARKED FOR FABRIC SLING.





吊运钻筒时使用正确的起重装置 SUITABLE LIFTING GEAR FOR LIFTING THE BORED PILE CASING WITH VALID CERTIFICATE FORM 6 AND 7.





为斜坡工作提供合适稳固点 Anchorage Point with Valid Testing Certificate

Anchor Polity Once 1/No. AFL Size of Available (Sequence 4) Details refer to French standard and a conference to the sequence of the sequenc	Food V Comes Side, Int Wor.	「XAMPATE O (A) 下売まり申録 選問にいま力を 企業にはまままままます。	A SESSIT OF THE PROPERTY OF T	MAR NOTAH X MON 103 Principal Notae (Maria) 1839	CONTRACTOR STAN
Analog Polit. Omery No. Art. Sheary, 2015 Dead of Artists (Section 1994) Dead of the Section of the Section 1994 Dead of the Section of the Section of the Section 1994 Dead of the Section of the Section of the Section 1994 Dead of the Section of Technology Section 1994 Dead of the Section 1994 Table VICE NAME Section 1994 Dead of the Section 1994 Table VICE NAME Section 1994 Dead of the Se	NO STATEMENT OF THE STA	*	NAME OF	Binners Linear	Character Place of the Control of th
Denote that the gas described in the construction is described by the construction of the construction o	Owners/No. AF-1. ther (Orall's (General year)) Quantity (sec.)		5 Secury, N		Taras en eing was
AND DESCRIPTION OF ANY PLANE OF THE PROPERTY O	I besidy could that the gaw bounded is the centre disposed A for September 2 agrees at the disposed Professional Engineer at the disposed Professional Engineer at the disposed Engineer (Engineer 2 agrees) and the disposed Engineer (Engineer 2 agrees) are the disposed Engineer (Engineer 2 agrees) and the disposed Engineer (Engineer 2 agrees) are the disposed Engineer (Engineer 2 agrees) and the disposed Engineer (Engineer 2 agrees) are the disposed Engineer (Engineer 2 agrees) and the disposed Engineer (Engineer 2 agrees) are the disposed Engineer (Engineer 2 agrees) a	AM VICK SAL			GALENTAN BENTAN GALENTAN BENTAN GALENTAN DIAMPAN WASHINGTON (A) THE



