



INTERNATIONAL STANDARD ISO 12210-4:1998
TECHNICAL CORRIGENDUM 1

Published 2000-04-15

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Cranes — Anchoring devices for in-service and out-of-service conditions —

Part 4:
Jib cranes

TECHNICAL CORRIGENDUM 1

Appareils de levage à charge suspendue — Dispositifs d'ancrage en dehors des conditions de service —

Partie 4: Grues à flèche

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to International Standard ISO 12210-4:1998 was prepared by Technical Committee ISO/TC 96, *Cranes*, Subcommittee SC 8, *Jib cranes*.

Page 2

Replace the existing Table 1 with the following new Table 1, in which some of the requirements have been altered.

Table 1 — Anchoring devices

Jib crane type and motion	Anchoring device required ^a		
	Out-of-service condition	In-service condition	In-service conditions of high wind ^b
Portal/ semi-portal			
Travelling	X	X	X
Hoisting	—	—	—
Slewing	X ^c	O	O
Luffing	X	O	O
Traversing	X	O	O
Derrick			
Travelling	X	X	X
Hoisting	—	—	—
Slewing	X ^c	O	O
Luffing	—	—	—
Pillar Jib			
Slewing	X ^c	—	—
Hoisting	—	—	—
Traversing	—	—	—
^a X indicates a mandatory requirement; O indicates an optional requirement; — indicates not required. ^b Anchoring device shall be actuated either automatically or by the crane driver when the wind velocity exceeds the in-service design value in accordance with ISO 8686-1. ^c 'Weather vaning' allowed if agreed between purchaser and manufacturer.			