



Petroleum and natural gas industries — Specific requirements for offshore structures —

Part 6: Marine operations

TECHNICAL CORRIGENDUM 1

Industries du pétrole et du gaz naturel — Exigences spécifiques relatives aux structures en mer —

Partie 6: Opérations marines

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 19901-6:2009 was prepared by Technical Committee ISO/TC 67, *Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries*, Subcommittee SC 7, *Offshore structures*.

Page 119, 18.3.5.2

Replace existing Equation (15) with the following Equation (15):

$$W_{\text{srlw},i} = F_{\text{srlh},i} - k_{\text{DAF}} \times W_{\text{rw},i} \quad (15)$$

where

$F_{\text{srlh},i}$ is the nominal hook load, F_{hl} , from Equation (11), statistically resolved between crane hooks 1 and 2;

$W_{\text{rw},i}$ is the rigging weight associated with crane hook i ;

k_{DAF} is the dynamic amplification factor from 18.3.3, including the multiplier from 18.3.3.3 where applicable.