

## Corrigendum to N-004 rev. 3, February 2013

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Standards Norway  
Strandveien 18, P.O. Box 242  
N-1326 Lysaker  
NORWAY

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Telephone: + 47 67 83 86 00  
Fax: + 47 67 83 86 01  
Email: [petroleum@standard.no](mailto:petroleum@standard.no)  
Website: [www.standard.no/petroleum](http://www.standard.no/petroleum)



## Foreword

NORSOK N-004:2013/AC:2014 was published in March 2014.

## Corrections

Please be aware of the following corrections in the N-004 rev. 3, February 2013:

1. In paragraph 6.5.2.1 the definition of  $t_c$  after equation 6.60 shall be changed **from:**

*" $t_c$ =cone thickness (to be equal or larger than the thickness of the smaller tubular)"*

**to:**

*" $t_c$ =cone thickness (to be equal or larger than the thickness of the smaller tubular(if cone thickness is less than thickness of smaller tubular then  $t_c$  should be set equal to thickness of smaller tubular.))"*

2. 6.5.4.1 First sentence in first paragraph shall be changed **from:**

*"Un stiffened conical transitions, or cone segments between stiffening rings with slope angle  $\alpha < 30^\circ$ , may be designed for hoop collapse by consideration of an equivalent tubular using Equation (6.44) or Equation (6.51) as appropriate."*

**to:**

*"Unstiffened conical transitions, or cone segments between stiffening rings with slope angle  $\alpha < 30^\circ$ , may be designed for hoop collapse by consideration of an equivalent tubular using equations in Subsection 6.3.9."*

3. In equation K.5.14  $\pi$  (pi) shall be included and the equation shall be changed **from:**

$$P_{f, Rd} = \frac{0.3 f_{bks} \cdot D_P \cdot L_e}{\gamma_M} C_{PMred}$$

**to:**

$$P_{f, Rd} = \frac{0.3 f_{bks} \cdot \pi \cdot D_P \cdot L_e}{\gamma_M} C_{PMred}$$

