

**Guidelines for external corrosion and degradation management of stainless steels in the offshore oil and gas environment, 1<sup>st</sup> edition**

**Erratum 12 December 2018**

**Page 21: Table 3: Commonly used stainless steel grades for the offshore oil and gas environment**

Replace Table 3 with:

<b>Common name</b>	<b>EN number</b>	<b>UNS number</b>
<b>Austenitic grades</b>		
304L	1,4306	S30403
321	1,4541	S32100
316	1,4410/1,4436	S31600
316L	1,4404	S31603
<b>High alloyed austenitic</b>		
904L	1,4539	N08904
superaustenitic or 6Mo SS, e.g. 254SMO	1,4547	S31254
<b>22Cr duplex</b>		
e.g. 2205	1,4462	S31803/S32205
<b>Lean duplex</b>		
e.g. LDX2101	1,4162	S32101
<b>25Cr superduplex</b>		
e.g. 2507	1,4410	S32750
e.g. Zeron 100	1,4501	S32760
<b>Martensitic</b>		
13Cr/420	1,4021	S42000
F6NM	1,4313	S41500
<b>Precipitation hardening</b>		
17-4PH	1,4542	S17400
A286	1,4980	S66286