

**Cancels and replaces Table Z G 6123**

P (ppm)	Base metal $\Delta RT_{NDT}$ ageing (°C)						HAZ $\Delta RT_{NDT}$ ageing (°C)					
	300°C		325°C		350°C		300°C		325°C		350°C	
	40 years	60 years	40 years	60 years	40 years	60 years	40 years	60 years	40 years	60 years	40 years	60 years
40	2	2	4	5	8	9	0	0	0	0	10	13
60	3	3	6	7	12	14	0	0	3	7	<u>22</u>	<u>27</u>
80	4	4	8	10	16	18	0	0	9	15	33	40

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Reference transition temperature shifts for toughness:  
 $\Delta RT_{NDT}$  ageing due to thermal ageing.