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Fig. 6 Pitting potential of the steels in 3.5% NaCl solutions

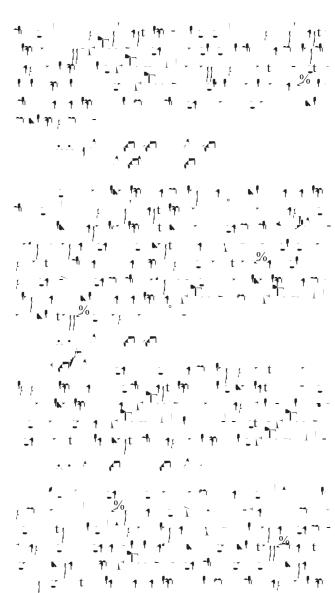


Table 4 The repassivation potential for crevice corrosion, $E_{\rm R,crev.}$ (mV vs. SCE)

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₽ , ~~	ı * t	=	=
, T	,	-11	-1
T - 1		-11	-11
, -		- ,	_

Fig. 7 Pitting potential of the steels in 200 ppm Cl⁻ solutions

Fig. 8 The rest potential after 16 hour immersion in solutions with several pH