orrosione

orrosion

la a ll

$$\frac{\overline{CGR}}{\sum_{a \in \mathcal{A}} p} \approx i_{p} \cdot \frac{t_{0}^{m}}{\sum_{a \in \mathcal{A}} p} \cdot \left(\frac{t}{a}\right)_{\text{Fm}}^{m}$$
[1]

a 🗜 a a а а a а a **k** a m al a am ŀ а m a m m all а а m a а а а al a a а а а а

$$1 \qquad CPR = \frac{D_s}{L} \left[e^{\frac{\sigma a}{kT}} - \right]$$

[3]

Fig. 1 - ma a la lm am

$$\overline{\mathcal{CGR}}_{\mathcal{CSD},\widetilde{\mathcal{R}}} = 0.5 : i_{-} \sqrt{\xi_{\mathrm{C}}} \sqrt{\frac{\sigma - \sigma_{\mathrm{TH}}}{\sqrt{1 + \sigma_{\mathrm{T}}^{2}}}}$$

[4]

orrosione

$$\overline{CGR}_{CORR} \cong \frac{20}{N}, \quad \overline{\sigma_{CMP}} \xrightarrow{f_{CMP}}, \quad \overline{\sigma_{CMP}} \xrightarrow{f_{$$

$$\overline{CGR}_{MECH} \simeq \sqrt{\frac{\sigma - \sigma_{TH}}{(T+273)}} \cdot e^{1 - \frac{k_H \sigma_y}{(T+273)}}$$
[6]

$$\frac{2\delta' - \left[\frac{1}{2}C\Delta V - \pi - \sigma_{TH}\right]}{\sqrt{(\pi + 2\tau_{3})}} + \left[\frac{\left[\frac{1}{\pi} - \sigma_{TH} - e^{\frac{1}{2}-\Delta \frac{N}{2}}\right]}{\sqrt{(\tau + 2\tau_{3})}}\right] + \frac{CGR_{SCC-AD}}{CGR_{SCC-AD}} + \frac{1}{k_{0}}$$
[7]

orrosion

	Metal related data					Macrocell related data					
BCC (k _M =5)	σγ	Δσ	$\Psi_{C,H} =$	i _{0,H} ===	$i_{C,H_2}(i_{NO3})$	[O ₂]	IC.02	, p ;	ΔV	I _{MC}	
°C	MPa	MPa :	V	A/m ²	A/m ²	ppm	A/m ²	Ωm	· v·	A/m^2	
$CQ^{2-}(HC\hat{\varphi}_{\infty}^{-}\hat{\varphi}_{\alpha}^{-1})$ in $2\pi d_{a}$	150	599	dici	9.691	£137	192 <u>(* 1</u> 92	- T.m	.1	0.5	2 S 100.	5
180 430 0.1 0.024 0.024											
SCC Crack Growth Rate (mm/y)											
rr: Ref. BCC (k _M =5) CGB constrained data 11 = % con											
a											

Tab. 2 - a a a mal

Tab. 3 - a a a m a 🥀

Metal related data	Mastocell related data
[O ₂] icos ρ Δα	ΔE IOH: ICH
file gpm; A/m ² , Ωmg, IIIB/, IIA/m ² , IIIB/, IRA/m ² , IIIB/, IRA/m ² , MPa ² , MP	V A/m ² A/n
The second se	(G. J. 改作)。 <u>150</u> (101)
INC	200 200 1990 40 0
	The pass and the pass of the p
CONTRACT INTERNATIONAL CONTRACTOR IN CONTRACTOR CONTRA TOR CONTRAC	8
	075 # Claude 1 1 61 1 1 1

Tab. 4 - a a a a m a 🦨 3

al

DISCUSSION AND CONCLUSIONS

ai	ml			m l	m				ma	ll m	l all	ma	ma
	а	all m	a m	а	m	al a		m	m	a	a	m	a k
m	а	11	l a			m	a m	а	а			a k	
	ma		а	11						m l	а		
		m l	а						а	k	a l a	9₽%	m al
			m ala	m	a al			а	alm	₽₽ ₽`%	m al		
		m l	I						m	na	m	а	m
а		l a	al l		m a	a al		al	a a	а	a m	all am	
	а	а			а		а						
				а		а							

orrosione

REFERENCES

la a a