la a ll

$$\overline{CGR} \cong i \cdot \frac{t_0^m}{\ldots} \cdot \left(\frac{\dot{\varepsilon}}{a}\right)^m \quad [1]$$

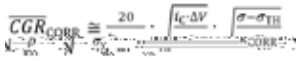
a a a k a a
a a k a m al a am
m m all a m a a a
m a a a a
a a al a a a a

$$CPR = \frac{D_s}{L}\left[e^{\frac{\sigma a}{kT}} - 1\right] \quad [2]$$

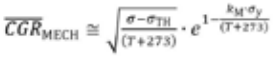
[3]

Fig. 1 - ma a l a l m a m

$$\overline{CGR} \cong 0.5 \cdot i \cdot \sqrt{t_c} \cdot \sqrt{\frac{\sigma - \sigma_{TH}}{\sqrt{\ldots}}} \quad [4]$$



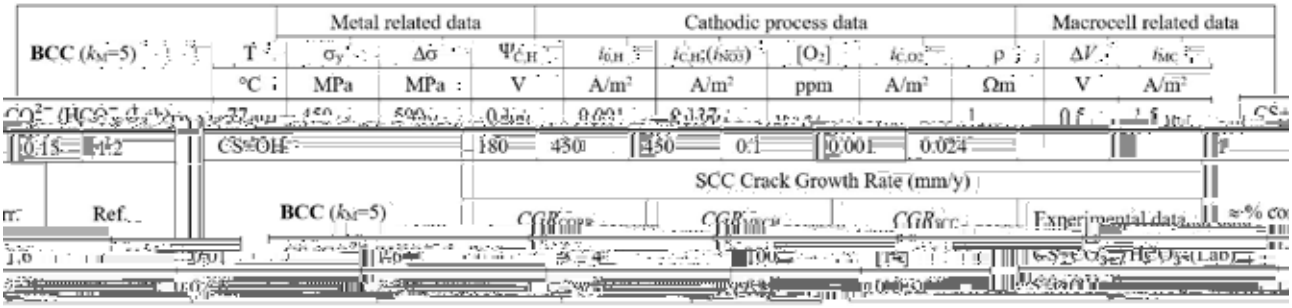
[5]



[6]

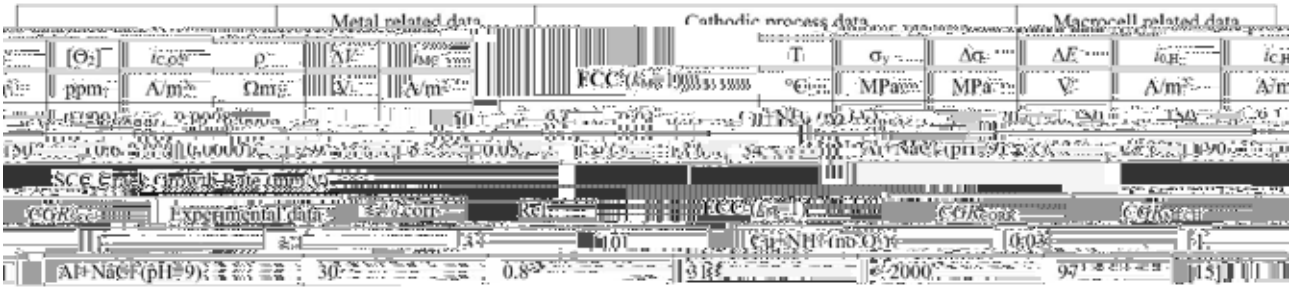
[7]

Tab. 2 - a a a l m al



a l

Tab. 3 - a a a l m al /



Tab. 4 - a a a l m al / 3

a l l

DISCUSSION AND CONCLUSIONS

am l m l m ma ll m l all ma ma
a all ma m a m al a m m l a a l m a /
m a ll l a l m a m a a a /
ma l a ll m l a
m l a a / a l a % m al
l m al a m a al a aim % m al
m l l m a m l a m
a l a al l m a al al a a a a m all am
a a l a a
l l a a

REFERENCES

l a a a