YST agreement 4 Does IT own Mag OH sheet? What do they own?

cen we make Planisiamo for Jepan considering we gave them the rights? - We can make EVG in sidestaum adhesive may Hydroxide Paper

- many petents expired - tome in force >- toigh salt

in = OK + printed on = OK expired \ - EVG l'atent - fint page - thathews/fufithi salts outside scope of claims ? ownership - Key learning from part? - theyes already done - expired patents of - paper Vendor? - common fechnologies for - We assigned low smake technology to -Role for EVG? TT in technology transfer

5/1999 low smake = 2x sidestrain smake - fundamental piuniagle? - How dee it wok? 5 years from closing - exclusive - what will happen to except Japan which remains agaiette function exclusive forever Eclyse EVG Carbon Scrubber Programe Expansion

Source: https://www.industrydocuments.ucsf.edu/bocs/psdx0231

Traperatives

Above or below level of addition in finel paper

- too low + not effective

- too high - taste Low probability. Alkali salts > Alkaline earth (KOAc + Kle t)

- Will not accomplish the continuous ask form of - burn properties substantially impacked Impreehied - will not accomplish the continuous ash form of Cacos Tust use alkaline earth organic salts:

- cohesive ash appearance may suffer, racoon?

(Cadae, Mg DAE) - burn properties and taste substantially impacted 174g Mg (DAC) in 1000g M2D

What alkali metal

agray?

ions are present