A REMARK ON DEFANT-FLORET-LIMA-OJA'S CONJECTURE

JU MYUNG KIM AND KEUN YOUNG LEE
SEJONG UNIVERSITY, SEJONG UNIVERSITY

ABSTRACT. Let $\lambda \geq 1$. We prove that the λ-bounded approximation property and the weak λ-bounded approximation property are equivalent for every Banach space if they are equivalent for every separable Banach space.