AS MUCH AS 800 PER CENT I CAN NOT STREE STRONGLY THIS VERY IMPORTANT FACE TOR AND SHOULD BE NOTED. WITH MET BEING A SCIENTIST I CAN MOT COMENT ON THE INFLUENCES OF THIS THEORY BUT IT DOS SIFM PROMISING, THIS PROSPRURE AT FIRE PREVENTION IN FUEL TANKS IN AIRCRAFT ALL PASSINGER CABINS COULD DE PROTECT ED BY INCORPORATING WALLS OF CC SHEET ING, THIS SHEFTING COULD DE PLACED IN THE MIDLE OF THE CABIN STRUCTURE. THE THICKNESS OF THIS MATEREL WOULD HA VE TO BE TO A SPESIFIC WIPTH AMPTHI * KMESS JM SURE AIRO SCINTISTS WILL SEE MY POINT THE SHEETING WOULD OF COURE BE CONSISTED OF USED ON XCTIVATED CC CRYSTELS AMOTHER WAY TO USE CC AGINST A FUEL TANK FIKE WOULD DE TO IN STALL PIPES THEXSE TO BE PIXED AT TOP OF TANK WITH OUTLETS AT SPES IFIC DISTANCES, THE PIPES WILL BE ATACHED TO A CONTAINER FULL OF CC WHEN A FIRE IS IM PROGRESS THIS WOULD THE ACTIVATED BY A COMPRESSED AIR VALE. THIS IM RETURN WOULE BE CONTROLED BE AIR CREW IN THE CAP-TAINS CABINIOR THE REAR OR TAIL EMID SUCH AS THE XIN HOSTESES CABON