

SACRIFICIAL INNER SHROUD LINERS FOR GAS TURBINE ENGINES
ABSTRACT OF THE DISCLOSURE

5 A split shroud system for a gas turbine engine having a pair of annular-
shaped shrouds that each have an inner pocket; to form a pair of inner pockets.
Each of the pair of pockets having liner parts that form a circle. Liner parts of
one of the pair of pockets facing liner parts of the other of the pair of pockets to
form liner part pairs. One of each of said of pair of liner parts has a mutual
abutting surface that forms a plurality of slots for accepting a plurality of vane
10 inner trunnions.

Figure 2