FIG. 3

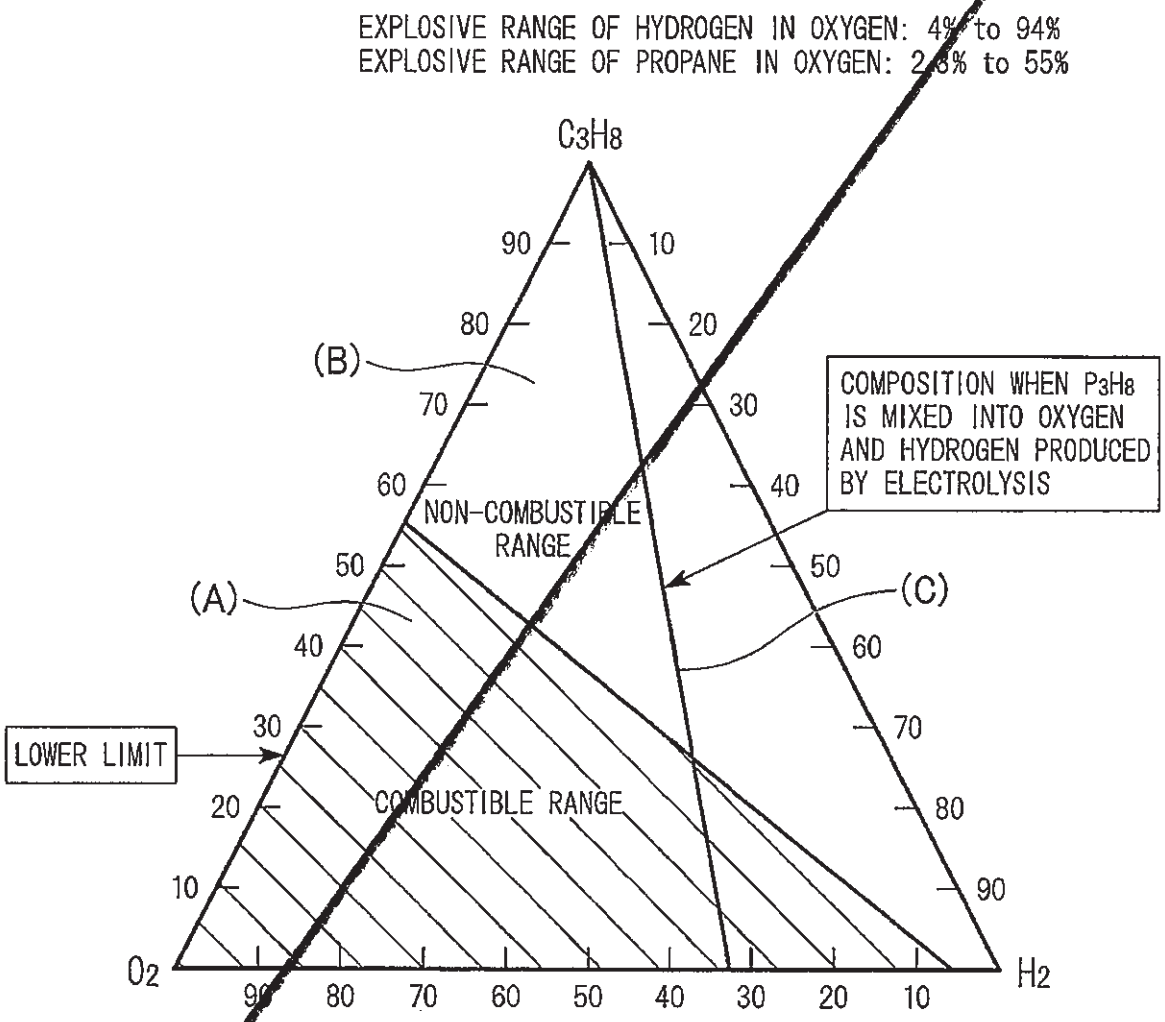
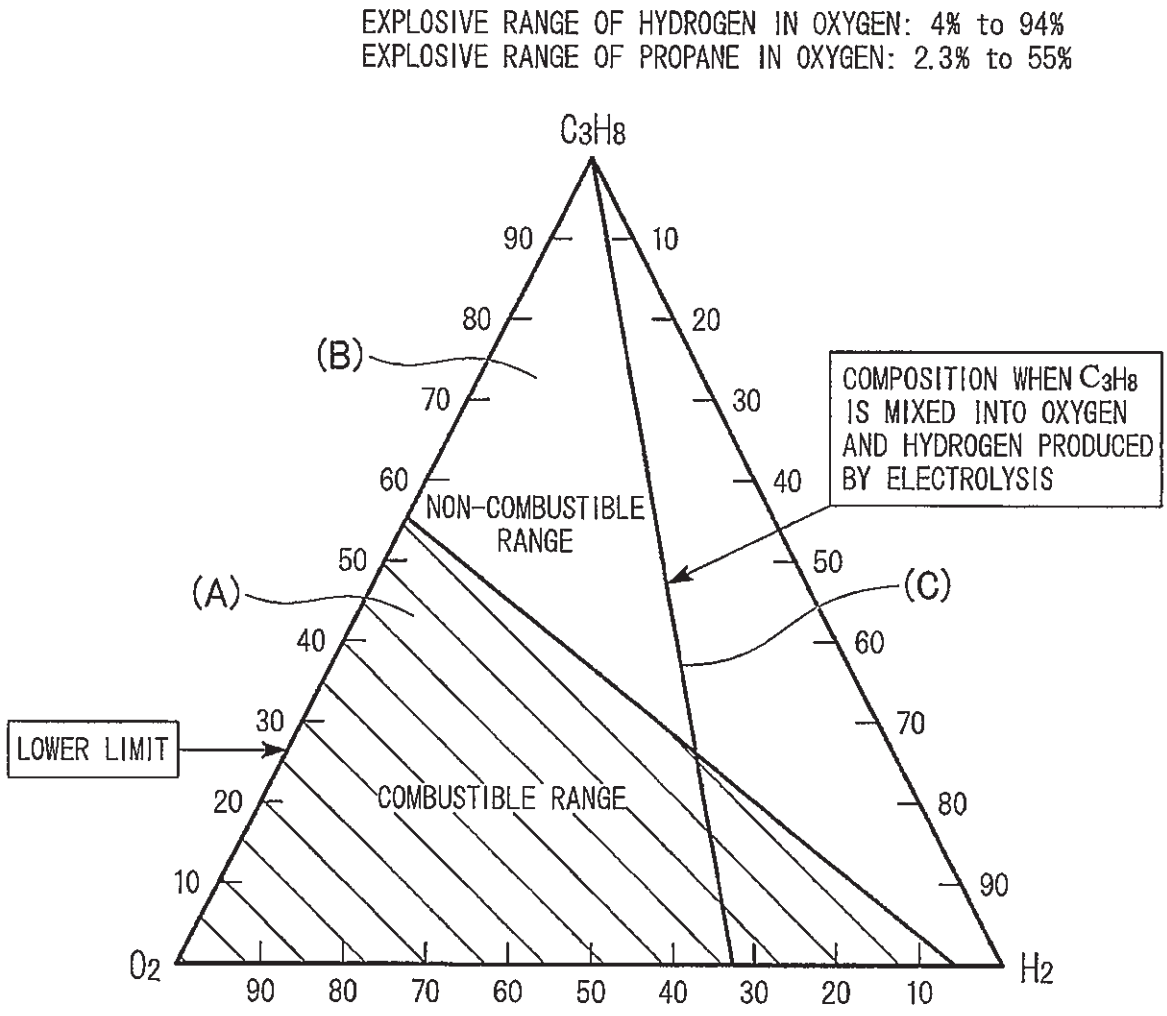

EXPLOSIVE RANGE OF HYDROGEN IN OXYGEN: 4% to 94%
EXPLOSIVE RANGE OF PROPANE IN OXYGEN: 2.3% to 55%
C3H8
O2
H2
(A)
(B)
(C)
LOWER LIMIT
NON-COMBUSTIBLE RANGE
COMBUSTIBLE RANGE
COMPOSITION WHEN P3H8 IS MIXED INTO OXYGEN AND HYDROGEN PRODUCED BY ELECTROLYSIS
90
80
70
60
50
40
30
20
10

FIG. 3


EXPLOSIVE RANGE OF HYDROGEN IN OXYGEN: 4% to 94%
EXPLOSIVE RANGE OF PROPANE IN OXYGEN: 2.3% to 55%
C3H8
O2
H2
(A)
(B)
(C)
LOWER LIMIT
NON-COMBUSTIBLE RANGE
COMBUSTIBLE RANGE
COMPOSITION WHEN C3H8 IS MIXED INTO OXYGEN AND HYDROGEN PRODUCED BY ELECTROLYSIS
90
80
70
60
50
40
30
20
10