FIG. 1

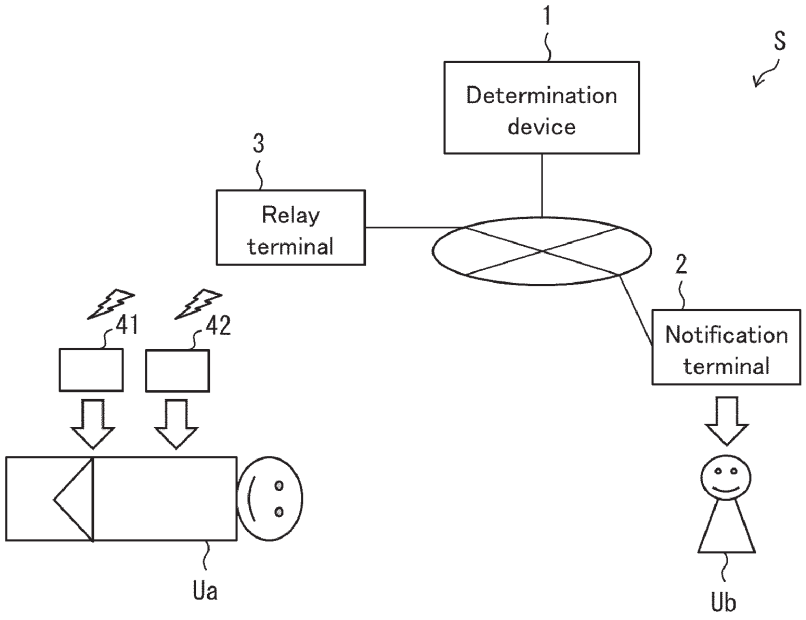

1
S
Determination device
3
Relay terminal
2
Notification terminal
41
42
Ua
Ub

FIG. 2

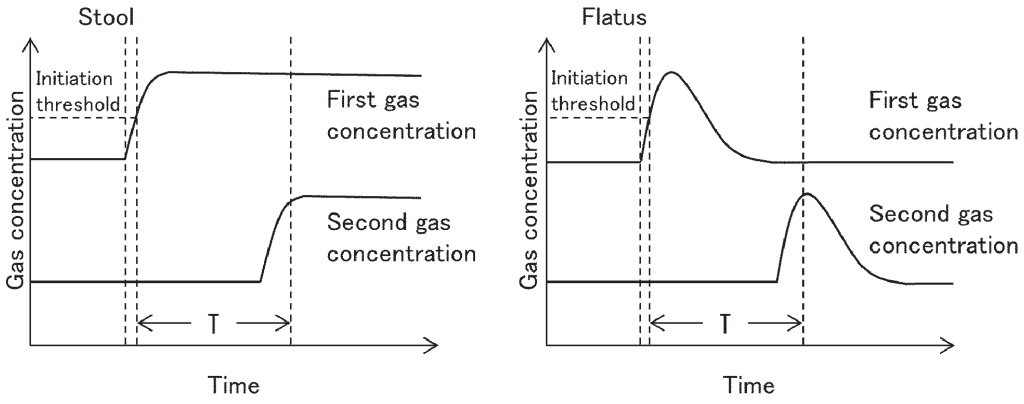

Stool
Initiation threshold
First gas concentration
Second gas concentration
Gas concentration
T
Time
Flatus
Initiation threshold
First gas concentration
Second gas concentration
Gas concentration
T
Time

FIG. 3

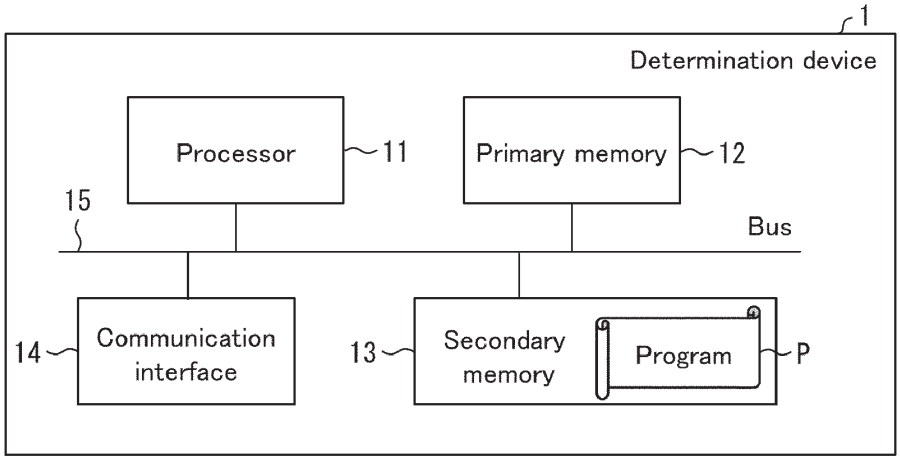

1
Determination device
Processor
11
Primary memory
12
15
Bus
14
Communication interface
13
Secondary memory
Program
P

FIG. 4

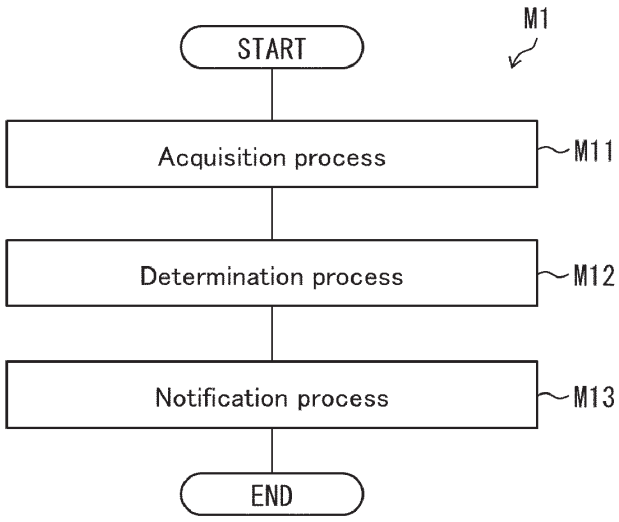
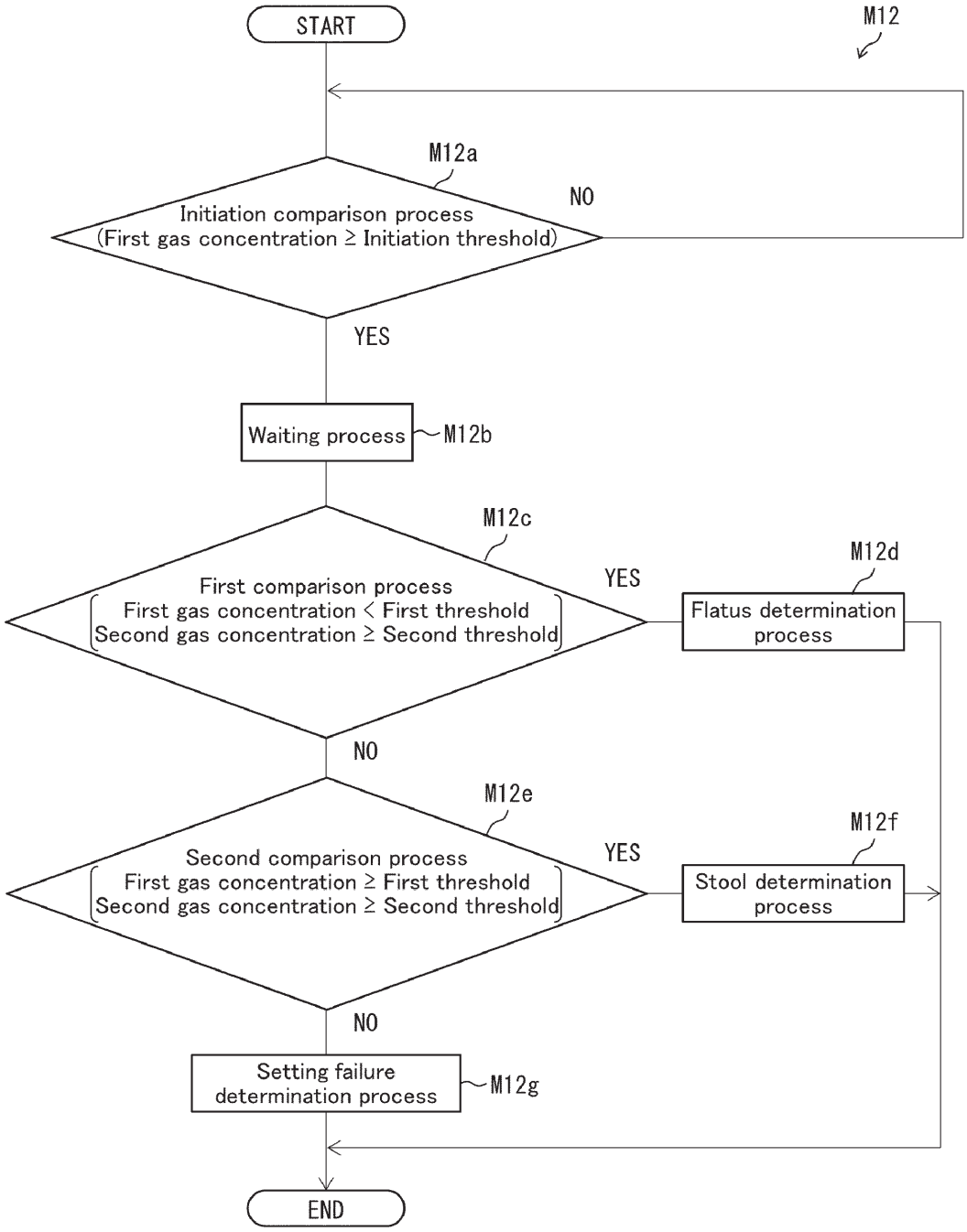

M1
START
Acquisition process
M11
Determination process
M12
Notification process
M13
END

FIG. 5


START
M12
M12a
Initiation comparison process
(First gas concentration ≥ Initiation threshold)
NO
YES
Waiting process
M12b
M12c
First comparison process
First gas concentration < First threshold
Second gas concentration ≥ Second threshold
YES
M12d
Flatus determination process
NO
M12e
Second comparison process
First gas concentration ≥ First threshold
Second gas concentration ≥ Second threshold
YES
M12f
Stool determination process
NO
Setting failure determination process
M12g
END