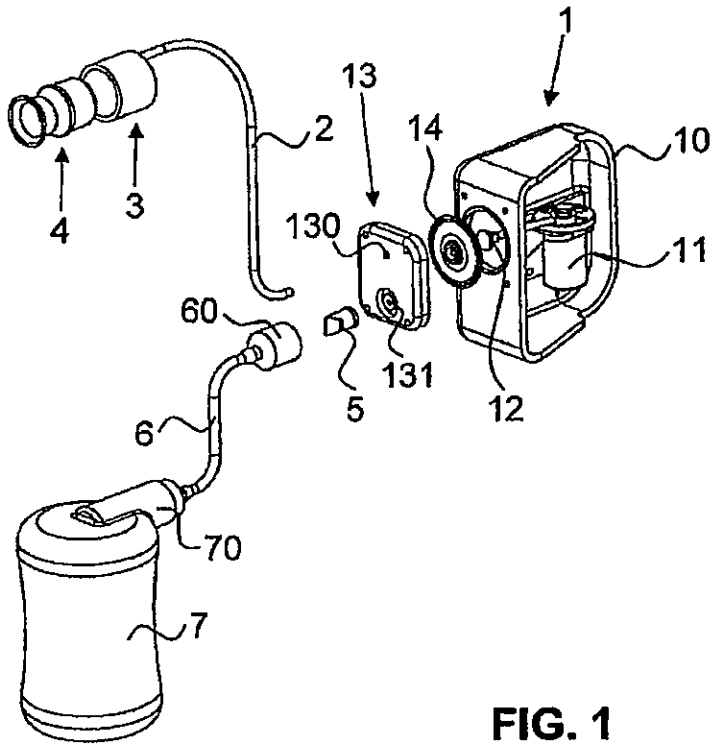


FIG. 1

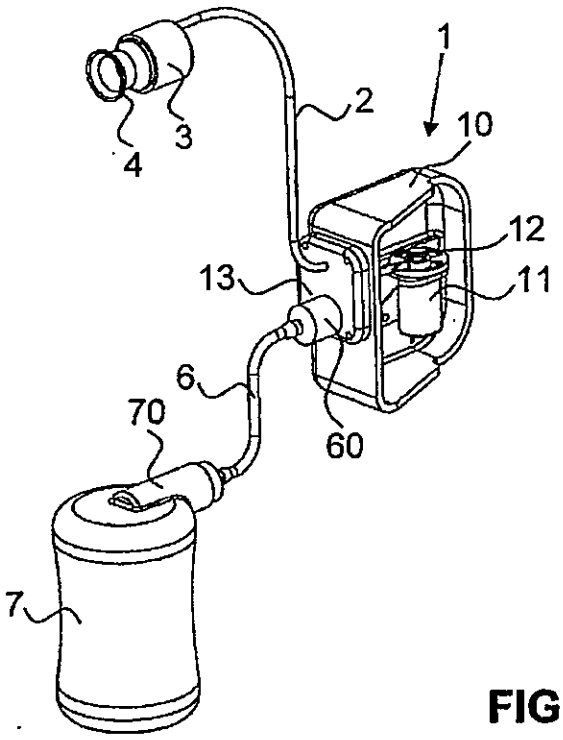


FIG. 2

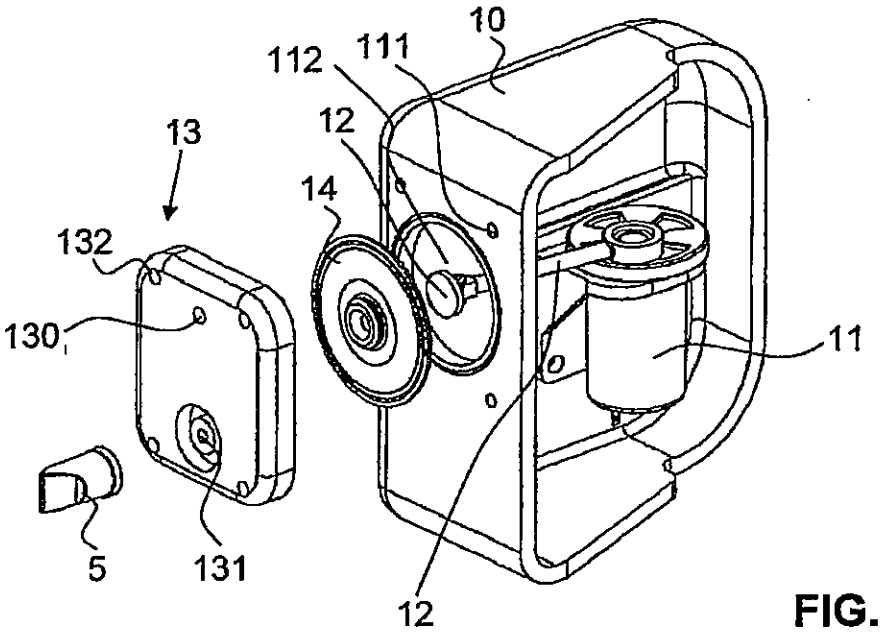


FIG. 3

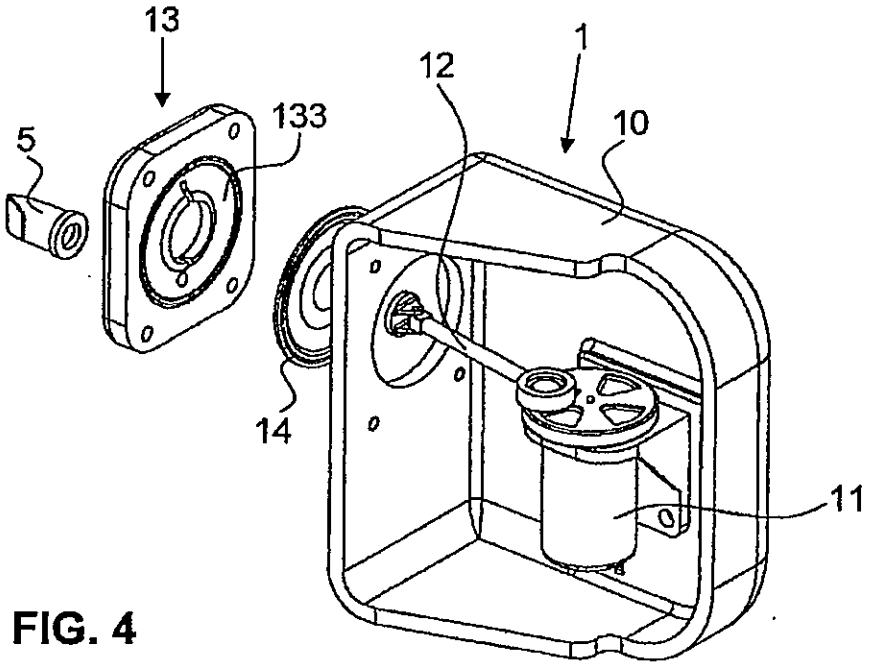


FIG. 4

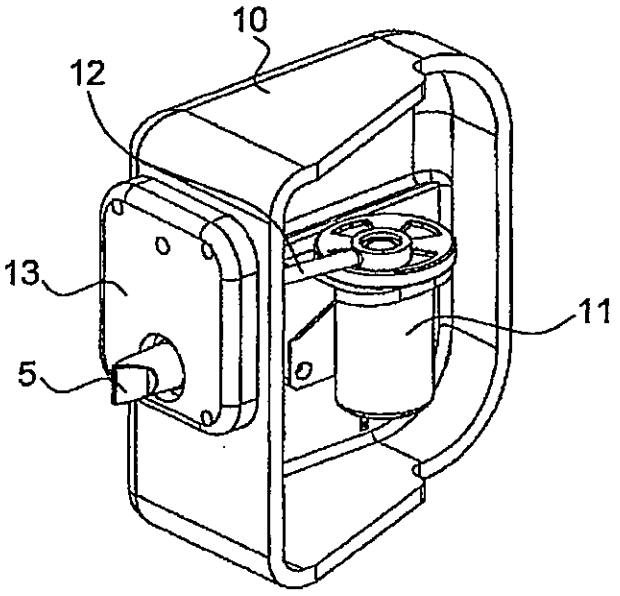


FIG. 5

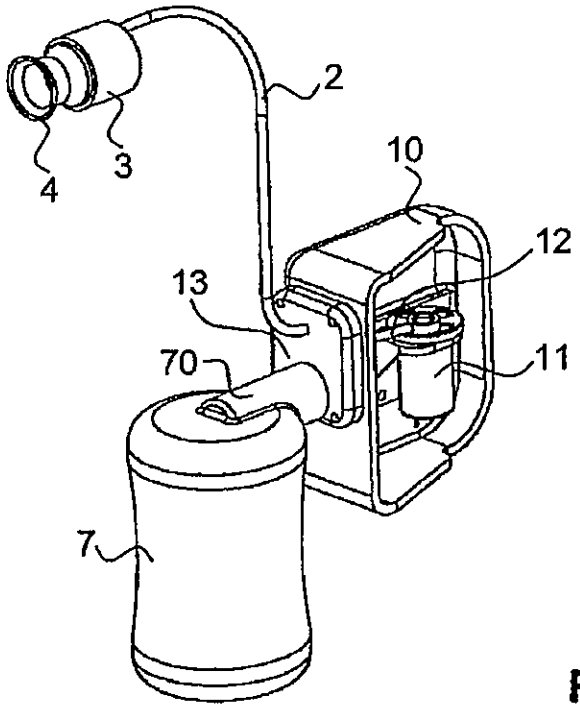


FIG. 6

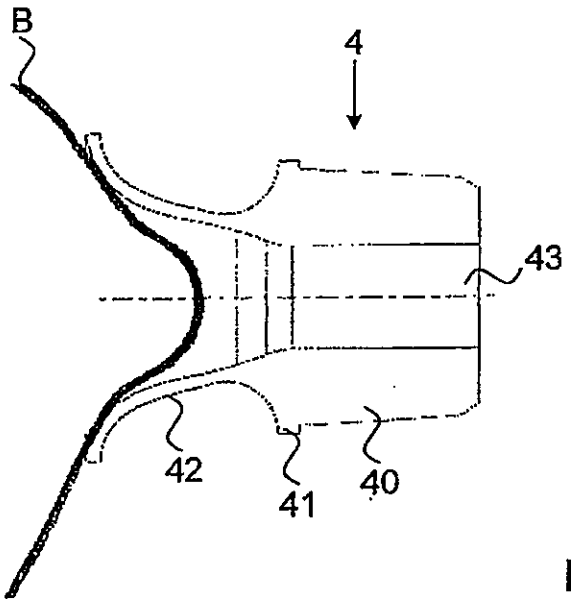


FIG. 7a

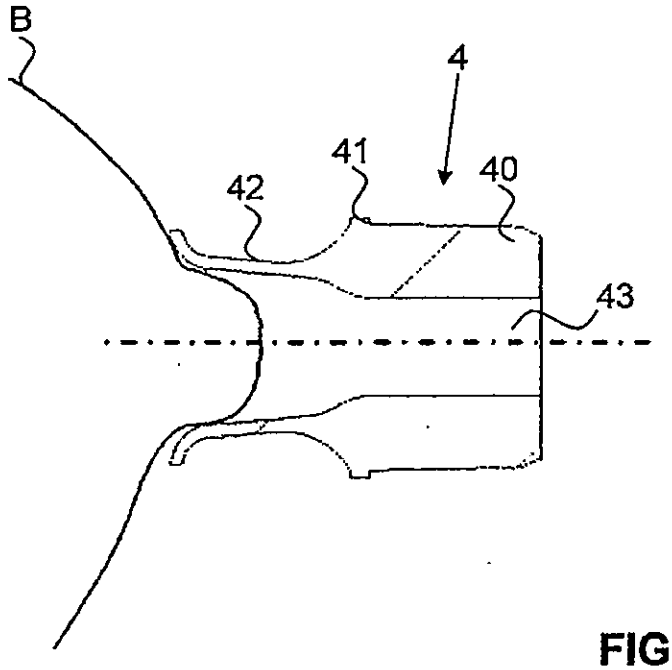


FIG. 7b

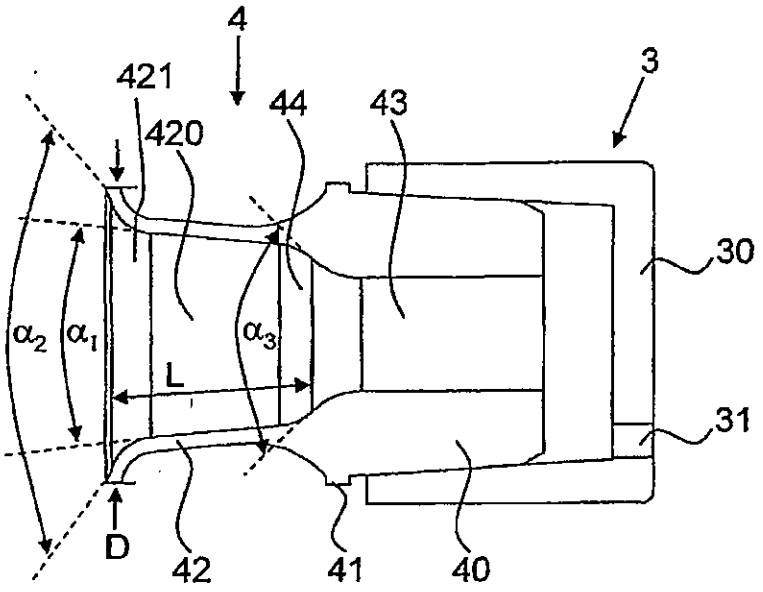


FIG. 8

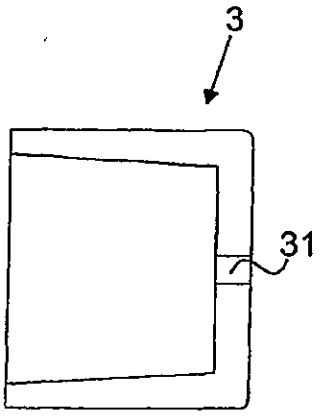


FIG. 9

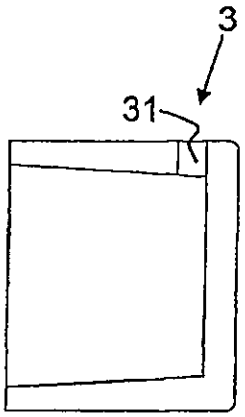


FIG. 10

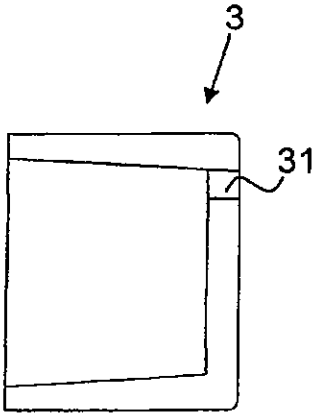


FIG. 11

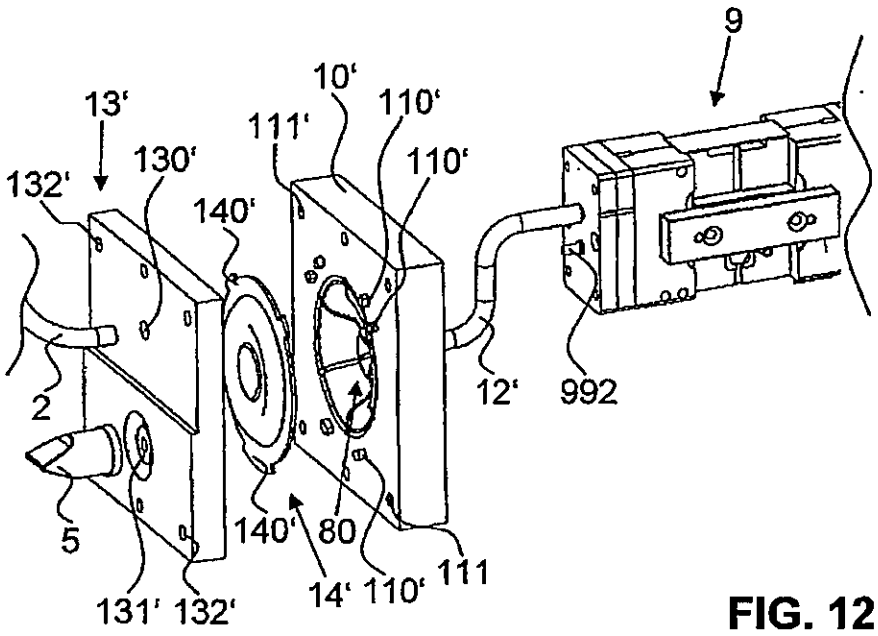

9
13'
10'
110'
111'
110'
130'
132'
140'
2
12'
992
5
140'
80
111
131'
132'
14'
110'

FIG. 12

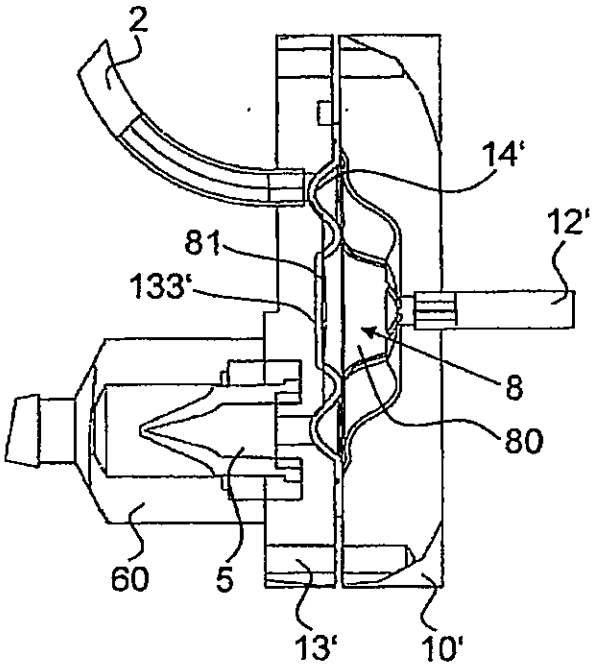

2
14'
12'
81
133'
8
80
60
5
13'
10'

FIG. 13

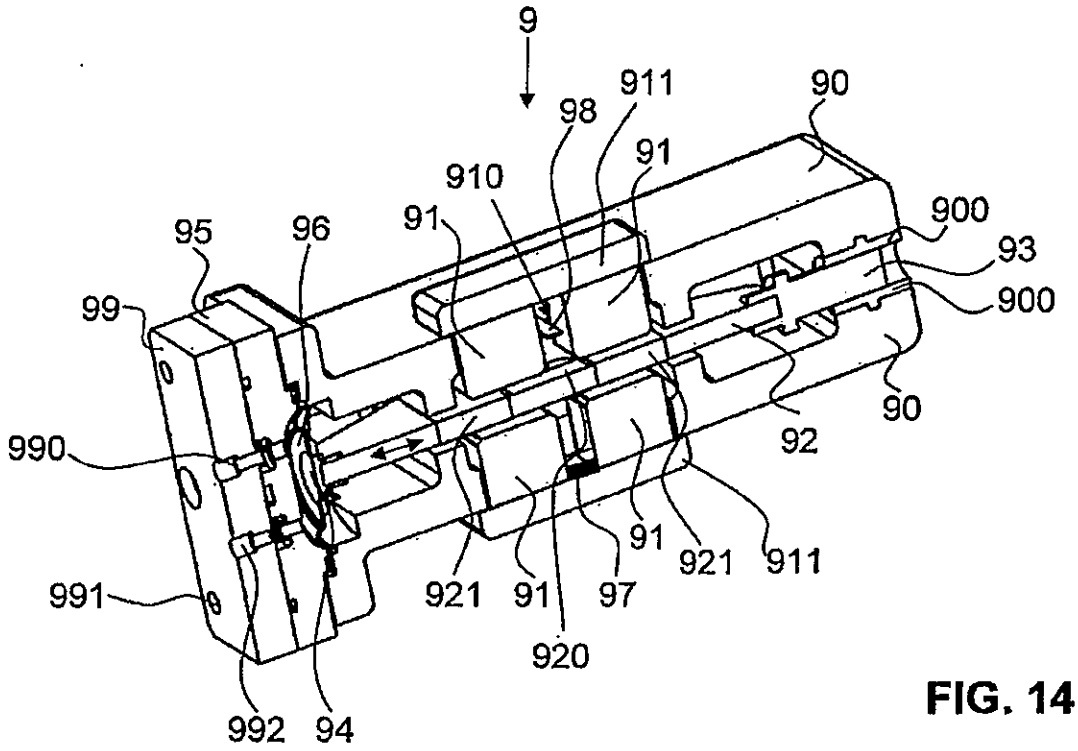

9
911
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98
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910
900
95
96
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93
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900
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921
911
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921
91
97
920
992
94

FIG. 14

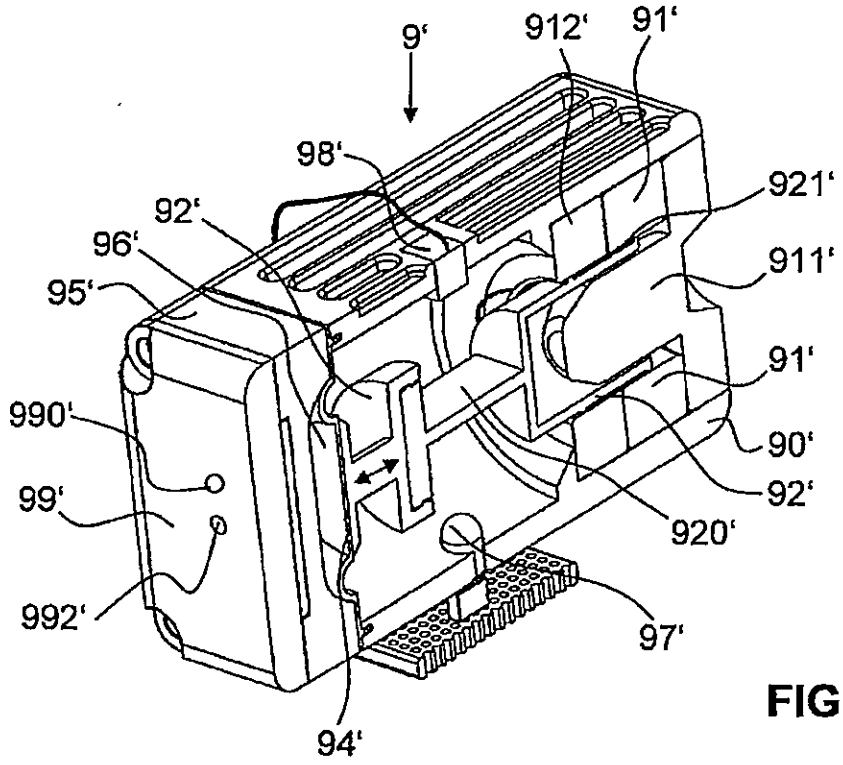

9'
912'
91'
98'
921'
92'
96'
911'
95'
91'
990'
90'
99'
92'
920'
992'
97'
94'

FIG. 15