1 R	**MISCELLANEOUS**
1 SL	.Special liquid
2 R	**AUTOMATIC CONTROL**
3	.Brooder and incubator
4	..Water
5	.Car
6	..Steam
7	.Combined radiator and boiler
8 R	.Water
8 A	..Automatic heating systems (water) with controls
8 B	..Heating systems with high temperature boiling liquids
8 C	..With boiler by-pass valve control
8 D	..Compact heating systems with controls
9 R	.Steam
10	..Gas displaced
9 A	..Automotive systems
9 B	..With direct contact between products of combustion and the liquid to be vaporized
11	.Compressed air
12	.Processes
2 A	.Automatic heating systems with controls
2 B	.Heat source is a reverse cycle refrigerating system or heat pump
12.1	**HEAT AND POWER PLANTS**
12.2	.Fire engine
12.3 R	.Vehicle
12.3 A	..The heating is effected by circulated air
12.3 B	..The heating is effected by circulated hot water
12.3 C	..The heating system includes a combustion type heater
12.4	.Car
12.5	..Smoke
12.6	..Air
12.7	...Radiator
12.8	..Steam
13	**PLANTS**
14	**BROODER AND INCUBATOR**
15	.Water
16	**COMBINED RADIATOR AND BOILER**
17	.Fluid fuel
18	.Solid fuel
19	**COMBINED WITH WATER HEATER**
28	**VEHICLE**
29	.Stove

30	..Air casing
31	..Depending
32	.Fluid fuel
33	..Radiator
34	.Water
35	..Car boiler
36	...Fluid fuel
37	...Train steam
38	....Injected
39	..Train steam
40	.Steam
41	..Car boiler
42	...Train steam
43	.Heated floor
44	.Heat accumulator
45	.Encased radiator
69	**HEATED FLOOR**
46	**VENTILATING**
47	.Stove
48	.Furnace
49	.Enclosed radiator
50	**AIR**
52	.Stove
53	.Furnace
54	.Upper-room drum
55	.Flue heated
56	**WATER**
57	.Fluid fuel
58	.Steam
59	.Circulation
60	..Geyser boiler
61	..Auxiliary boiler
62	..Boiler loop
63	..Pump
64	...Steam displacing
65	.Pressure regulator
66	.Expansion tanks
67	**STEAM**
68	.Air discharge
70	**HEAT RADIATORS**
71	.Water, steam
72	..Injected
73	.Steam
74	..Circuit
75	..Heat accumulator
76	.Ceramic
77	.Foot warmer
78 R	.Air moistener
78 A	..Casing
78 B	..Radiator wick
78 C	..From radiator valve
79	.Shields
80	**ANTIFREEZING DEVICES**

81   **PROCESSES**

<u>FOREIGN ART COLLECTIONS</u>

FOR 000 **CLASS-RELATED FOREIGN DOCUMENTS**

<u>DIGESTS</u>

DIG 1   **INERT GAS**