

1	MISCELLANEOUS	38	.Magnetic and sifting
2	SPECIAL APPLICATIONS	39	.Magnetic and fluid suspension
3	PRECEDENT PREPARATION OF ITEMS OR MATERIALS TO FACILITATE SEPARATION	40	.Magnetic and stratifying
		41	.Mercurial suspension and mercurial adhesion
3.1	.Sorting special items or sorting by methods and apparatus includible in subclasses 509 through 707	42	.Mercurial adhesion or suspension and sifting
		43	.Mercurial adhesion or suspension and stratifying
3.2	..Condition responsive sensor controlling preparation	44	.Sifting and stratifying
		44.1	.Including sorting of special items or sorting by methods or apparatus includible in subclasses 509 through 707
3.3	..Marking or tagging item		
4	.Selective differentiation		
5	..Deflocculation and flocculation		
7	..Form	44.2	..Fluid jet
8	..Magnetizing and demagnetizing	44.3	..Drum-type sifter
9	..Surface	44.4	..Manual sorting
10	TREATMENT SUBSEQUENT WITH HEAT TREATMENT	45	ADHESION
11		46	.With selective differentiation
12.1	PLURAL, DIVERSE SEPARATING OPERATIONS	47	..Coating
		48	...Mercurial (i.e., amalgamators)
12.2	.Including electrostatic	49	.Coated surface or mass
13	.Aqueous suspension, sifting, and stratifying	50	..Mercurial
14	.Mercurial adhesion, sifting, and stratifying	51	...Applying or removing coat
19	.Gaseous suspension, sifting, and stratifying	52	...Contact elements
15	.Mercurial suspension or adhesion and fluid suspension	53Agitators
		54Baffles
16	..Aqueous suspension	55Disks and spheres
17	..Aqueous suspension and sifting	56Liners
18	..Aqueous suspension and stratifying	57Percolators
20	..Gaseous suspension and stratifying	58	...Receivers
21	..Gaseous suspension and sifting	59Rotating
22	..Coincident	60Centrifugal
23	...With deposition	61Cylinders, external
24	...Horizontal current	62Cylinders, internal
25With deposition	63Endless belt
26	...Inclined current	64Shaking
27With deposition	65	...With agitating or conveying
28	...Vertical current	66Fluid
29With deposition	67With rubbing
30	..Successive	68Impact
31	...With deposition	69Reciprocating
32	...Horizontal current	70Rotating
33With deposition	127.1	ELECTROSTATIC
34	...Inclined current	127.2	.With heating of particles
35With deposition	127.3	.With vibrating trough charging of particles
36	...Vertical current	127.4	.Free fall type particle charging
37With deposition	128	.Attracting and repelling
		129	.Attracting
		130	.Repelling
		131	.Stratifying

509	SORTING SPECIAL ITEMS, AND CERTAIN METHODS AND APPARATUS (E.G., POCKET TYPE AND LIGHT RESPONSIVE SORTING, ETC.) FOR SORTING ANY ITEMS	529	...Sensing position, shape, or presence of closure
510	.Sorting eggs or components thereof	530	...Sensor contacts item
511	..Radiant energy sensing means controls separating means	531Gauge
512	..By weight	532Plug
513	...Sensing egg weight and controlling separating means in accordance therewith	533Relatively movable calipers closed against item
514	...Orbiting or rotating carrier responsive to egg weight	534	.Sorting paper money
515Carrier tilted by means (e.g., trip, cam, etc.) adjacent travel path when depressed to particular elevation	535	.Sorting cigarettes, cigars, or packages thereof
516	...Same eggs successively placed on means (e.g., balance beams, etc.) responsive to different weights	536	..Sensing radiant energy reflected, absorbed, emitted, or obstructed by item or adjunct thereof
517	.Sorting lumber, logs, pipes, rails, or like items	537	..Fluid or vacuum sensing means controls separating means
518	..Condition responsive means controls separating means	538	.Nonconveying driven means for turning item at separating or inspecting station to facilitate sorting
519	..Relatively movable calipers closed against item	539	.Traveling items shifted to form line, or into end or edge alignment, to facilitate inspection or separation
520	...Sensor responsive to item contact	540	.Traveling item turned to predetermined position
521	..With endless conveyor belt	541	..Plural orienting means
522	.Sorting bottles, ampoules, jars, drinking vessels, or like ceramic or glass containers	542	..Reciprocable or pivotable orienting means
523	..Condition responsive means controls separating means	543	..Fluid orienting means
524	...Sensing radiant energy reflected, absorbed, emitted, or obstructed by item or adjunct (e.g., label, cap, etc.) thereof	544	..Means orienting item moved by gravity
525Sizing with visible light beam	545	..Driven orienting means
526Detecting internal flaw (e.g., air bubble, crack, etc.) in wall of item	546	.Signalling, indicating, or display means
527By means of radio frequency radiation	547	..Indicia associated with cards, file folders, or like coded items, or with sorting means therefor (including cards, per se, with edge coding)
528Detecting flaw in, or absence or misplacement of, label on item	548	..Operation of apparatus stopped
		549	..Signal lamp or audible alarm
		550	..Indicating scale
		551	..Item counter
		552	.Condition responsive means controls separating means
		553	..Cards or sheets separated by rotatable suction drum
		554	..Sorting cards or sheets coded by perforation
		555	..Diverse
		556	...Diverse electrical tests
		557	...Including noncondition- responsive separating means

558	...At single station	597	..Sensing position, shape, or presence of closure or end wall on container
559	..Means (e.g., information storing device, timer, delaying relay, etc.) delaying actuation of separating means	598	..Sensing contour of item having no missing parts
560	...Mechanical	599	..Sorting items according to susceptibility to deform (e.g., malleability, hardness, compressibility, etc.), rupture, or vibrate
561Rotatable pin carrier	600	..Sensor contacts item
562	...Magnetic	601	...Gauge
563Electrical	602	...Relatively movable calipers closed against item
564Electronic	603Sheet gauging
565Shift register	604Sensor generates electrical signal
566Controlled by article	605Items separated into at least three classes
567	..Magnetic test sensing property of item	606	.Separating means
568	...Magnetic core tested	607	..Corn silk separator
569	...Reading indicia	608	..Sorting items according to edge coding
570	...Permeability	609	...Magnet attracts or repels item
571	..Electrical test sensing property of item	610	...Keyboard control
572	...Detecting flaw in dielectric	611	...Cards, file folders, or like items sorted by means of necked-down notch thereon
573	...Electrical component tested	612	...Cards, file folders, or like items alternatively having notch or hole at particular location thereon
574Resistor or capacitor	613	..Sorting cards, file folders, or like items having coded sorting holes
575Lamp or battery	614	..Hand supported implements
576	..Sensing radiant energy reflected, absorbed, emitted, or obstructed by item or adjunct thereof	615	..Brush, flail, or rake used other than as one of opposed pair of gauge elements to separate, or to facilitate separation of, items
577	...Infrared, visible light, or ultraviolet	616	...Rotatable
578Ultraviolet	617	..Item gripped between opposed elements
579Laser	618	...Rollers
580Color detection	619	..Gauge enters hole in item
581Intensity	620	..Gauging passage between orbiting belts
582Measuring ratio of sensed intensities	621	..Rotating or orbiting carrier having expandable gauging passage passing items of different size at different points along carrier travel path
583Reading indicia	622	...Belt
584On mail		
585Mirror or prism in optical path		
586Sizing		
587Reflected from item		
588Transmitted through item		
589	...X-ray or gamma ray		
590	...Sonic or supersonic energy		
591	..Sensing by applying fluid or vacuum to item		
592	..Responsive to weight of item		
593	...Detecting movement of item support with electrical sensor		
594Photodetector		
595Switch		
596	...Pusher or deflector controls movement of item on separate support		

623With gauging pocket for individual item	645	..Sorting items by weight
624Pocket formed by rollers, disks, or wheels spaced transversely of belt or by contoured transverse roller, bar, or slat	646	...Orbiting or rotating carrier responsive to item weight
625	..Gauge with clearer other than continuous feeder	647Counterbalance on balance beam moved until beam tilts to item discharging position
626	...Spacing between gauge elements increased to free item	648Carrier tilted by means (e.g., trip, cam, etc.) adjacent travel path when depressed to particular elevation
627	..Rotatable or pivotable clearer	649	...Same items successively placed on means (e.g., balance beams, etc.) responsive to different weights
628	..Stationary clearer	650	..Item support swings about fixed horizontal axis to discharge at different vertically spaced points
629	..Diverse	651	..Pusher moving item on separate surface
630	...Including means supporting items for manual sorting or allowing operator to control item destination	652	...Pivotable
631	...Including separation effected by items following different trajectories through space	653	...Reciprocable
632	...Including separation effected by item of particular size passing through gauging passage between separate elements	654	...Rotatable
633Stationary elements	655	..Gravity-type conveyor (e.g., chute, etc.) movable between different discharge positions
634	...Including separation effected by item of particular size passing through gauging aperture in wall (e.g., perforated panel, etc.)	656	..Movement of items along different paths controlled by passive deflector
635	...Including separation effected by different items traveling in different directions while contacting a surface	657	...Deflector movable into and out of path of item
636	..Magnet attracts or repels item	658	...Deflector spaced above conveying means to pass item of particular size thereunder
637	..Items thrown or falling through space strike surface and only some rebound	659	..Sorting items by size
638	..Items separate by following different trajectories through space	660	...Item of particular size passed through gauging passage between separate elements
639	...Fluid jet changes trajectory of item	661Gauging passage between stationary element (e.g., bar, slat, etc.) and orbiting belt
640	...Items thrown or falling through space strike surface and rebound with different trajectories	662Gauging passage between stationary element (e.g., bar, slat, etc.) and roller
641	...Takeoff ramp adjustable to different angular positions relative to horizontal plane	663Gauging passage between orbiting belt and roller or wheel
642	..Thrower	664Gauging passage between elements of rotating cage
643	..Suction	665Gauging passage between elements of orbiting belt
644	..Fluid jet	666Item moves along curved gauging passage

667Gauging passage between rotatable elements	689	..Items separate by traveling in different directions while contacting drumlike body (e.g., roller, hollow cylinder, etc.) turning about longitudinal axis thereof
668Element adjustable to change width of gauging passage	690	...Items travel circumferentially and longitudinally of turning axis
669Helical roller	691	..Items separate by traveling in different directions while contacting same inclined surface of moving support
670Items move longitudinally of gauging passage varying in width along length thereof	692	...Items contact inclined reach of orbiting belt
671Spindle or roller having projecting elements spaced circumferentially thereof	693	...Item separating reach inclined only in direction of belt movement
672Spindle or roller having axially spaced, flat-sided circumferential elements (e.g., flanges, disks, wheels, etc.) projecting therefrom	694	...Translating support
673Cylindrical rollers	695	..Items separate by traveling in different directions while contacting same horizontal surface of moving support
674Gauging passage between moving elements (e.g., vibrating bars, slats, etc.)	696	..Items separate by traveling in different directions while contacting same inclined surface of static support
675Gauging passage between stationary elements (e.g., bars, slats, etc.)	697	...Helical ramp
676Element adjustable to change width of gauging passage	698	..Means movable between horizontal item-supporting position and gravity discharge position
677Items move longitudinally of elongate elements	699	..Sorting items according to susceptibility to deform (e.g., malleability, hardness, compressibility, etc.), rupture, or vibrate
678With means moving, or regulating movement of, items along elements	700	..Sorting items according to roughness or adhesiveness
679Width of gauging passage varies	701	..Item turned while traveling
680	...Item of particular size passed through gauging aperture in wall (e.g., perforated panel, etc.)	702	..Manual sorting
681Aperture in orbiting belt	703	...Item supported on table or chute
682Aperture in chute or trough	704Rotated about vertical axis
683Aperture in circumferential wall of hollow body (e.g., tube, etc.) rotatable about longitudinal axis thereof	705	...Item supported on orbiting or rotating carrier
684	...Item of particular size or shape enters pocket	706	..Specific compartment of receptacle brought into alignment with feed means by operator
685On orbiting belt	707	..Items separated by tipping, rolling, or sliding off support under force of gravity
686On exterior of drumlike body (e.g., roller, etc.) rotatable about longitudinal axis thereof	132	FLUID SUSPENSION
687On interior of hollow drumlike body (e.g., tube, etc.) rotatable about longitudinal axis thereof	133	.Gaseous
688	..Means pierces, or enters preformed hole in, item		

134	..Horizontal current	153	...Tossers
135	..With deposition	154	..Current control
136	..Inclined current	155	.Liquid
137	..With deposition	156	..Horizontal current
138	..Vertical current	157	..Inclined current
139.1	...With deposition	158	..Vertical current
139.2With centrifugal feed distribution	159	...With agitation
140	...Expanding	160	...Expanding
141With deposition	161	...With agitation
142	..Grading deposition	162	..Floating
143	..With deflection	163	...Buoyant material
710Plural individual interconnected separation means having swirling currents	164Bubbles
711Fluidically induced, oppositely directed axial flows only (e.g., multiple cyclone arrangements, etc.)	165Processes
712Serial arrangement	166Preferential
713Mechanically induced swirling	167With modifying agents
714Eduction rotor	168Preferential
715Fluidically induced, oppositely directed axial flows (e.g., reverse free- vortexes formed, cyclone, etc.)	169Apparatus
716Including auxiliary fluid	170Agitating
717Including inlet characteristic (e.g., helix, spiral, volute, etc.)	171Pneumatic
718Guide vane	172Oil
719Tangential	172.5	...Gravity liquid
720Including specific underflow outlet feature (e.g., apex discharge, etc.)	173	...Suspension
721Including specific overflow outlet feature (e.g., adjustable vortex finder, shape, size, etc.)	174	...Water or aqueous solution
722Fluidically induced unidirectional swirling (e.g., axial, radial, tangential separation, free-vortex, etc.)	175	...Metallic (i.e., amalgamators)
723Plural extractions at diverse locations along flow path	176Processes
145	..Impetus and countercurrent	177With chemical treatment
146	..Feeding	178Bath
147	...Conveyor	179Ore
148Centrifugal	180With electric treatment
149Chute	181Bath
150Disk or cone	182Ore
151Stepped plane	183With heat treatment
152	...Cylinder internal	184Feeding and distributing
		185Submerging
		186Conveyor
		187Vacuum
		188With agitation
		189Baffles
		190Agitators
		191Surface
		192Impact
		193With rubbing
		194Feeding and discharging
		195Bath
		196Receptacles
		197Reciprocating
		198Chutes and tables
		199With agitators
		200Rotating
		201Centrifugal
		202With agitators
		203Stationary
		Chutes and tables
		With agitators

204Reciprocating	218	...Belt
205Rotating	219	...Cylinder external
206Riffles and traps	220Vertical axis
207	..Surface film tension	221	...Cylinder internal
208	..Grading deposition	222	...Disk
209	..Chronometric	223.1	..Stationary magnets
210	..With deflection	223.2	...Cylinder external
724	...Including circularly flowing liquid separation agent	224	...Cylinder internal
725	...Rotational hydrodynamic extraction (e.g., unidirectional hydrocyclone, vortical, whirlpool, etc.)	225	..With agitating or conveying
726Including condition responsive control	226	...Magnetic
727Including oppositely directed axial flows around evacuated core (e.g., hydrocyclone having reverse free-vortexes formed, etc.)	227Traveling field
728Plural individual interconnected, oppositely directed axial flow producing separation phases (e.g., system arrangements, multiple hydrocyclones, etc.)	228	..Discharging
729Serially connected	229	...Doffers
730Including auxiliary fluid (e.g., air or gas core, dilution water, elutriation liquid, etc.)	230Magnetic
731Adjacent or subsequent to underflow discharge (e.g., dilution water, elutriation liquid, sedimentation chamber, sump, etc.)	231	..Feeding
732Including specific overflow discharge feature (e.g., adjustable vortex finder, shape, size, etc.)	232	...Fluid suspension
733Including specific underflow discharge feature (e.g., apex construction, secondary vortex chamber, etc.)	233	SIFTING
734Including specific inlet feature (e.g., shape, size, etc.)	234	.Combined type
212	MAGNETIC .Diamagnetic	235	.Special applications
213	.Paramagnetic	236	..Distributing
214	..Processes	237	..Material testing
215	..Special application	238	.With heating or cooling
216	..Multiple type	239	.With weighting
217	..Reciprocating magnets	240	.Feeding and discharging
	..Rotating magnets	241	..Conveyors
		242	..Interconnected
		243	.Feeding
		244	..Hoppers
		245	...With agitators or conveyors
		246	...Cut-offs and valves
		247	..Conveyors
		248	...Receptacles
		249Ash pan
		250	...Fluid
		251	..Reversible
		252	..Sifter movement
		253	..Selective
		254	.Distributors or spreaders
		255	.Discharging
		256	..Conveyors and valves
		257	..Conveyors
		258	..Valves
		259	..Receptacles
		260	..Tilting
		261	.Conveying
		262	..Material forcing
		263	..Material positioning
		264	...Guides
		265Imperforate sections
		266Superposed
		267	..Retarders
		268	.With liquid treatment
		269	..Reciprocating sifters
			..Rotating sifters

270	...Drum	318With pneumatic treatment
271	...Disk	319Attaching and adjusting
272	...Endless belt	320With agitators and conveyors
273	..Stationary sifters	321Pneumatic
274	.Concave and convex sifters	322Reciprocating
275	..Reciprocating	323Unattached
276	...With agitators	324Rotating
277Reciprocating	325With horizontal and vertical shake
278Rotating	326Gyratory
279	..Rotating	327Lateral
280	...With agitators	328With impact
281	..Stationary	329Longitudinal
282	...With reciprocating agitators	330With impact
283	...With rotating agitators	331With horizontal shake
	.Drum sifters	332Longitudinal and transverse
	..Horizontal and inclined	333Gyratory
284	...Feeding or dischargingd	334Lateral
285Peripheral feed	335Impactive
286Inlets	336Pivoted
287	..Reciprocating and rotating	337With impact
288	...Rotating	338Sliding
289Multiple	339With impact
290Concentric	340Swinging
291Nested	341With impact
292Superposed	342Sliding
293With agitators and conveyors	343With impact
294Lifters and deflectors	344Swinging
295Pneumatic	345With impact
296Rotating	346With vertical shake
297Attached	347Impactive
298Lifters	348Pivoted
299Lifters and beaters	349With impact
300	...Stationary	350	...Rotating
	..Vertical	351With agitators
301	...Reciprocating and rotating	352	...Stationary
302	...Reciprocating	353Multiple
303	...Rotating	354Stepped
304With agitators	355Superposed
305	...Stationary	356Zigzag
306With agitators	With agitators
307	.Endless belt sifters	357Reciprocating
308	..With agitators	358Rotating
	.Plane sifters	359	..Vertical
	..Horizontal and inclined	360	...Reciprocating
309	...Reciprocating and rotating	361	...Rotating
	...Reciprocating	362	.Spiral sifters
310Distorting	363	.Elements
311Multiple	364	..Actuating
312With pneumatic treatment	365.1	...Reciprocating
313Alined	365.2Cam and linkage
314Stepped	365.3With cushioning
315Superposed	365.4Differential motion
316With intermediate conveyors		
317With dischargers		

366Gyrating	418Scoop
366.5Unbalanced weight	419Shovel
367Unbalanced weight	420	...Portable
368Magnetic	421Vehicles
369	..Rotating	422	STRATIFIERS
370	..Bins and casings		.With liquid treatment
371	...Adapters		..Movable bed
372	...Closures		...Permeable
373	...Compartments and receptacles	423Constant current
374	...Household	424Divergent or opposite travel
375Chutes	425Pulsating current
376Hods	426Divergent or opposite travel
377Stoves and furnaces	427Parallel travel
378	...Venting	428	...Belt
379	..Clearers	429Divergent travel
380	..Fluid	430Opposite travel
381	...Jarring	431Reciprocating support
382Knockers	432Divergent travel
383Whips	433Opposite travel
384	...Pressers		...Chutes and tables
385	...Wipers	434Spiral
386Brush	435Reciprocating-rotating
387Reciprocating	436Divergent or opposite travel
388Brush	437Reciprocating
389Rotating	438Annular
390Brush	439Divergent or opposite travel
391	..Mesh closures	With agitators
392	..Dress	440Divergent travel
393	...Bars	441Opposite travel
394Adjusting	442Parallel travel
395Attaching	443Rotating
396Reciprocating	444	..Receptacles
397	...Perforated sheet		...Reciprocating-rotating
398Adjusting	445	...Reciprocating
399Attaching	446Manual support
400	...Cords and wires	447With agitators
401	...Woven	448Reciprocating
402Adjusting	449Rotating
403Attaching	450	...Rotating
	..Frames	Horizontal or inclined axis
404	...Adjusting	451With agitators or conveyors
405	...Attaching	452Vertical axis
406	...Drum	453	..Stationary bed
407Sectional		...Permeable
408	...Plane	Constant current
409	..Supports	454Pulsating current
410	...Axial	455Divergent or opposite travel
411	...Rim	456Parallel travel
412	...Framework	457	...Chutes and tables
413Adjustable	458Annular, circular or spiral
414Knockdown	459With divergent or opposite travel
415	...Hangers and standards	460	...Receptacles
416	...Levelers		
417	...Manual		

461With agitators or conveyors	506	..Riffling
462Reciprocating	507	...Overhung
463Rotating	508	..Supports
464Horizontal or inclined axis		
465Vertical axis		
	..With pneumatic treatment		
	..Movable bed		
	..Permeable		
466Constant current	900	SORTING FLAT-TYPE MAIL
467Divergent or opposite travel	901	FROTH FLOTATION; COPPER
468Pulsating current	902	FROTH FLOTATION; PHOSPHATE
469Divergent or opposite travel	903	FEEDER CONVEYOR HAVING OPPOSED GRIPPERS
470	..Belts		
471	..Chutes, tables, and receptacles	904	FEEDER CONVEYOR HOLDING ITEM BY MAGNETIC ATTRACTION
472Divergent or opposite travel	905	FEEDER CONVEYOR HOLDING ITEM BY SUCTION
473	..Drums		
	..Stationary bed	906	PNEUMATIC OR LIQUID STREAM FEEDING ITEM
	..Permeable		
474With constant current	907	MAGNETIC FEEDER
475With pulsating current	908	ITEM FED BY FREE FALL
476Divergent or opposite travel	909	ITEM HOLDING FEED MAGAZINE INSERTABLE IN SORTING APPARATUS
477	..Chutes, tables, and receptacles		
478	..Magnetic		
	..Movable bed	910	FEED HOPPER
479	..Chutes, tables, and receptacles	911	FEED MEANS SUPPORTING OR GUIDING ITEM MOVING UNDER INFLUENCE OF GRAVITY
480	...Divergent travel		
481	...Opposite travel		
482	..Drums	912	ENDLESS FEED CONVEYOR WITH MEANS FOR HOLDING EACH ITEM INDIVIDUALLY
483	..Stationary bed		
484	..Elements		
485	..Beds	913	SCREW FEED CONVEYOR
486	..Permeable	914	DIVERSE SEQUENTIAL FEEDING STEPS
487	..Cleaners	915	CENTRIFUGAL FEEDER
488	..Feeding and discharging	916	RECIPROCATING PUSHER FEEDING ITEM
489	...Automatic control	917	ENDLESS BELT PUSHER FEEDING ITEM
490	..Discharging	918	SWINGING OR ROTATING PUSHER FEEDING ITEM
491	...Automatic control		
492	...Conveyers	919	ROTARY FEED CONVEYOR
493	...Dividers and skimmers	920	VIBRATORY FEED CONVEYOR
494	...Exits	921	RECIPROCATING OR OSCILLATING FEED CONVEYOR
495With positively operated dischargers	922	MISCELLANEOUS FEED CONVEYORS
496Automatic control	923	FEED THROUGH INCLUDING AT LEAST ONE ENDLESS CONVEYOR
497	..Feeding		
498	...Distributing	924	GRAVITY CONVEYOR MOVING ITEM FROM SEPARATING STATION
499	...Regulating		
	..Fluid supply	925	DRIVEN OR FLUID CONVEYOR MOVING ITEM FROM SEPARATING STATION
500	...Liquid		
501Circuit	926	SILVERWARE SORTER
502	...Pneumatic	927	COP SORTER
503	..Operating mechanism	928	CONTAINER CLOSURE SORTER
504	...Reciprocating	929	FASTENER SORTER
505	...Rotating	930	MUNICIPAL SOLID WASTE SORTING

CROSS-REFERENCE ART COLLECTIONS

- 931 MATERIALS OF CONSTRUCTION
- 932 FLUID APPLIED TO ITEMS
- 933 ACCUMULATION RECEIVING SEPARATED
ITEMS
- 934 MOVING ITEMS TO SORTING MEANS IN
SPACED RELATION LENGTHWISE OF
FEED PATH
- 935 AMBULANT
- 936 PLURAL ITEMS TESTED AS GROUP
- 937 LAUNDRY SORTING
- 938 ILLUMINATING MEANS FACILITATING
VISUAL INSPECTION
- 939 VIDEO SCANNING
- 940 NONCONDITION-RESPONSIVE SORTING
BY CONTOUR
- 941 ITEM CARRYING BRIDGE RAISABLE TO
EXPOSE DISCHARGE OPENING
- 942 OPERATOR SELECTS DESTINATION OF
ITEM

FOREIGN ART COLLECTIONS

FOR 000 CLASS-RELATED FOREIGN DOCUMENTS

