

**CPC****COOPERATIVE PATENT CLASSIFICATION****F25D**

**REFRIGERATORS; COLD ROOMS; ICE-BOXES; COOLING OR FREEZING APPARATUS NOT COVERED BY ANY OTHER SUBCLASS** (refrigerated show cases [A47F 3/04](#); thermally-insulated vessels for domestic use [A47J 41/00](#); refrigerated vehicles, see the appropriate subclasses of classes [B60](#) - [B64](#); containers with thermal insulation in general [B65D 81/38](#); heat-transfer, heat-exchange or heat-storage materials, e.g. refrigerants, or materials for the production of heat or cold by chemical reactions other than by combustion [C09K 5/00](#); thermally-insulated vessels for liquefied or solidified gases [F17C](#); air-conditioning or air-humidification [F24F](#); refrigeration machines, plants or systems [F25B](#); cooling of instruments and comparable apparatus without refrigeration [G12B](#); cooling of engines or pumps, see the relevant classes)

**NOTES**

1. In this subclass, the following term is used with the meaning indicated:
  - "device" means an enclosed space to be cooled; such devices being associated either with refrigerating machinery, e.g. in a refrigerator, or with other cold sources, e.g. in an ice-box.
2. Attention is drawn to Note (2) following the title of subclass [F24F](#).

**Devices not associated with refrigerating machinery****F25D 1/00****Devices using naturally cold air or cold water**

## F25D 1/02

- using naturally cold water, e.g. household tap water

**F25D 3/00****Devices using other cold materials; Devices using cold-storage bodies**

## F25D 3/005

- {combined with heat exchangers}

## F25D 3/02

- using ice, e.g. ice-boxes

## F25D 3/04

- . Stationary cabinets

## F25D 3/045

- . . {Details}

## F25D 3/06

- . Movable containers

## F25D 3/08

- . . portable, i.e. adapted to be carried personally

## F25D 3/10

- using liquefied gases, e.g. liquid air {(for cooling semiconductor devices [H01L 23/445](#))}

## F25D 3/102

- . {Stationary cabinets}

## F25D 3/105

- . {Movable containers}

## F25D 3/107

- . {portable, i.e. adapted to be carried personally}

## F25D 3/11

- . with conveyors carrying articles to be cooled through the cooling space

## F25D 3/12

- using solidified gases, e.g. carbon-dioxide snow

## F25D 3/122

- . {Stationary cabinets}

## F25D 3/125

- . {Movable containers}

- F25D 3/127** . . {Stationary devices with conveyors carrying articles to be cooled through the cooling space}
- F25D 3/14** . . portable, i.e. adapted to be carried personally
- F25D 5/00** **Devices using endothermic chemical reactions, e.g. using frigorific mixtures**
- F25D 5/02** . portable, i.e. adapted to be carried personally
- F25D 7/00** **Devices using evaporation effects without recovery of the vapour (butter or cheese dishes with cooling devices [A47G 19/26](#))**
- F25D 9/00** **Devices not covered by groups [F25D 1/00](#) - [F25D 7/00](#); Combinations of devices covered by two or more of the groups [F25D 1/00](#) - [F25D 7/00](#)**
- F25D 9/005** . {using fluorinated halogenous hydrocarbons}

**Devices associated with refrigerating machinery**

- F25D 11/00** **Self-contained movable devices, e.g. domestic refrigerator**
- F25D 11/003** . {Transport containers}
- F25D 11/006** . {with cold storage accumulators}
- F25D 11/02** . with cooling compartments at different temperatures
- F25D 11/022** . . {with two or more evaporators}
- F25D 11/025** . . {using primary and secondary refrigeration systems}
- F25D 11/027** . . {of the sorption cycle type}
- F25D 11/04** . specially adapted for storing deep-frozen articles ([F25D 11/02](#) takes precedence)
- F25D 13/00** **Stationary devices, e.g. cold-rooms**
- F25D 13/02** . with several cooling compartments, e.g. refrigerated locker systems
- F25D 13/04** . . the compartments being at different temperatures
- F25D 13/06** . with conveyors carrying articles to be cooled through the cooling space
- F25D 13/062** . . {with refrigerated conveyors}
- F25D 13/065** . . {Articles being submerged in liquid coolant}
- F25D 13/067** . . {with circulation of gaseous cooling fluid}
- F25D 15/00** **Devices not covered by group [F25D 11/00](#) or [F25D 13/00](#), e.g. non-self-contained movable devices**
- F25D 16/00** **Devices using a combination of a cooling mode associated with refrigerating machinery with a cooling mode not associated with refrigerating machinery**

**Details or features of the devices covered by groups [F25D 1/00](#) - [F25D 16/00](#)**

- F25D 17/00** **Arrangements for circulating cooling fluids; Arrangements for circulating gas, e.g. air, within refrigerated spaces**
- F25D 17/005** . {in cold rooms}

- F25D 17/02
  - for circulating liquids, e.g. brine
- F25D 17/04
  - for circulating air, e.g. by convection
- F25D 17/042
  - . {Air treating means within refrigerated spaces (air conditioning in general [F24F](#))}
- F25D 17/045
  - . . {Air flow control arrangements}
- F25D 17/047
  - . . {Pressure equalising devices}
- F25D 17/06
  - . by forced circulation
- F25D 17/062
  - . . {in household refrigerators}
- F25D 17/065
  - . . . {with compartments at different temperatures}
- F25D 17/067
  - . . {Evaporator fan units}
- F25D 17/08
  - . . using ducts

**F25D 19/00**      **Arrangement or mounting of refrigeration units with respect to devices {or objects to be refrigerated, e.g. infra-red detectors}**

- F25D 19/003
  - {with respect to movable containers}
- F25D 19/006
  - {Thermal coupling structure or interface}
- F25D 19/02
  - plug-in type
- F25D 19/04
  - with more than one refrigeration unit

**F25D 21/00**      **Defrosting; Preventing frosting; Removing condensed or defrost water**  
(removing ice or water from heat-exchange apparatus in general [F28F 17/00](#);  
heating arrangements specially adapted for transparent or reflecting areas  
[H05B 3/84](#))

- F25D 21/002
  - {Defroster control}
- F25D 21/004
  - . {Control mechanisms ([F25D 21/006](#) takes precedence)}
- F25D 21/006
  - . {with electronic control circuits}
- F25D 21/008
  - . {by timer}
- F25D 21/02
  - Detecting the presence of frost or condensate
- F25D 21/025
  - . {using air pressure differential detectors}
- F25D 21/04
  - Preventing the formation of frost or condensate
- F25D 21/06
  - Removing frost ([defrosting cycles](#) [F25B 47/02](#))
- F25D 21/065
  - . {by mechanical means}
- F25D 21/08
  - . by electric heating
- F25D 21/10
  - . by spraying with fluid
- F25D 21/12
  - . by hot-fluid circulating system separate from the refrigerant system
- F25D 21/125
  - . . {the hot fluid being ambient air}
- F25D 21/14
  - Collecting or removing condensed and defrost water; Drip trays

**F25D 23/00**      **General constructional features ([F25D 21/00](#) takes precedence)**

- F25D 23/003
  - {for cooling refrigerating machinery}
- F25D 23/006
  - {for mounting refrigerating machinery components}
- F25D 23/02
  - Doors; Covers ([F25D 23/08](#) takes precedence {locks or fastenings [E05B 65/0042](#)})

- F25D 23/021 . . {Sliding doors}
- F25D 23/023 . . {Air curtain closures}
- F25D 23/025 . . {Secondary closures}
- F25D 23/026 . . {for open-top cabinets}
- F25D 23/028 . . {Details}
- F25D 23/04 . . with special compartments, e.g. butter conditioners
- F25D 23/06 . Walls ([F25D 23/08](#) takes precedence; containers with thermal insulation [B65D 81/38](#))
- F25D 23/061 . . {with conduit means}
- F25D 23/062 . . {defining a cabinet}
- F25D 23/063 . . . {formed by an assembly of panels}
- F25D 23/064 . . . {formed by moulding, e.g. moulding in situ}
- F25D 23/065 . . {Details}
- F25D 23/066 . . . {Liners}
- F25D 23/067 . . . {Supporting elements}
- F25D 23/068 . . . {Arrangements for circulating fluids through the insulating material}
- F25D 23/069 . . {Cooling space dividing partitions}
- F25D 23/08 . Parts formed wholly or mainly of plastics materials
- F25D 23/082 . . {Strips}

**NOTE**

When a document describes both breaking and sealing strips it is classified in group [F25D 23/082](#) only.

- F25D 23/085 . . . {Breaking strips}
- F25D 23/087 . . . {Sealing strips}
- F25D 23/10 . Arrangements for mounting in particular locations, e.g. for built-in type, for corner type
- F25D 23/12 . Arrangements of compartments additional to cooling compartments; Combinations of refrigerators with other equipment, e.g. stove
- F25D 23/123 . . {Butter compartment}
- F25D 23/126 . . {Water cooler}

**F25D 25/00**

**Charging, supporting, and discharging the articles to be cooled**

- F25D 25/005 . {using containers}
- F25D 25/02 . by shelves
- F25D 25/021 . . {combined with trays}
- F25D 25/022 . . {Baskets}
- F25D 25/024 . . {Slidable shelves}
- F25D 25/025 . . . {Drawers}
- F25D 25/027 . . {Rotatable shelves}
- F25D 25/028 . . {Cooled supporting means}
- F25D 25/04 . by conveyors ([in general B65G](#))

**F25D 27/00**                      **Lighting arrangements** (in general [F21](#))

- F25D 27/005                      . {combined with control means}

**F25D 29/00**                      **Arrangement or mounting of control or safety devices**

- F25D 29/001                      . {for cryogenic fluid systems}
- F25D 29/003                      . {for movable devices}
- F25D 29/005                      . {Mounting of control devices}
- F25D 29/006                      . {Safety devices}
- F25D 29/008                      . {Alarm devices}

**F25D 31/00**                      **Other cooling or freezing apparatus**

- F25D 31/001                      . {Plate freezers}
- F25D 31/002                      . {Liquid coolers, e.g. beverage cooler ([receptacle coolers F25D 31/006](#))}
- F25D 31/003                      . . {with immersed cooling element}
- F25D 31/005                      . {Combined cooling and heating devices}
- F25D 31/006                      . {specially adapted for cooling receptacles, e.g. tanks}
- F25D 31/007                      . . {Bottles or cans}
- F25D 31/008                      . . {Drinking glasses}

**F25D 2201/00**                      **Insulation**

- F25D 2201/10                      . with respect to heat
- F25D 2201/12                      . . using an insulating packing material
- F25D 2201/122                      . . . of loose fill type
- F25D 2201/124                      . . . of fibrous type
- F25D 2201/126                      . . . of cellular type
- F25D 2201/1262                      . . . . with open cells
- F25D 2201/128                      . . . of foil type
- F25D 2201/1282                      . . . . with reflective foils
- F25D 2201/14                      . . using subatmospheric pressure
- F25D 2201/30                      . with respect to sound

**F25D 2300/00**                      **Special arrangements or features for refrigerators; cold rooms; ice-boxes; Cooling or freezing apparatus not covered by any other subclass**

**F25D 2303/00**                      **{Details of devices using other cold materials; Details of devices using cold-storage bodies}**

- F25D 2303/08                      . Devices using cold storage material, i.e. ice or other freezable liquid
- F25D 2303/081                      . . using ice cubes or crushed ice
- F25D 2303/082                      . . disposed in a cold storage element not forming part of a container for products to be cooled , e.g. ice pack or gel accumulator
- F25D 2303/0821                      . . . the element placed in a compartment which can be opened without the need of opening the container itself

F25D 2303/0822	. . . Details of the element
F25D 2303/08221	. . . . Fasteners or fixing means for the element
F25D 2303/08222	. . . . Shape of the element
F25D 2303/08223	. . . . . having the shape of an ice cube
F25D 2303/083	. . using cold storage material disposed in closed wall forming part of a container for products to be cooled
F25D 2303/0831	. . . the liquid is disposed in the space between the walls of the container
F25D 2303/0832	. . . the liquid is disposed in an accumulator pack locked in a closable wall forming part of the container
F25D 2303/084	. . Position of the cold storage material in relationship to a product to be cooled
F25D 2303/0841	. . . external to the container for a beverage, e.g. a bottle, can, drinking glass or pitcher
F25D 2303/0842	. . . inside the beverage contained in a bottle, can, drinking glass, pitcher or dispenser
F25D 2303/0843	. . . on the side of the product
F25D 2303/0844	. . . above the product
F25D 2303/0845	. . . below the product
F25D 2303/0846	. . . around the neck of a bottle
F25D 2303/085	. . Compositions of cold storage materials
<b>F25D 2317/00</b>	<b>{Details or arrangements for circulating cooling fluids; Details or arrangements for circulating gas, e.g. air, within refrigerated spaces, not provided for in other groups of this subclass}</b>
F25D 2317/04	. Treating air flowing to refrigeration compartments
F25D 2317/041	. . by purification
F25D 2317/0411	. . . by dehumidification
F25D 2317/04111	. . . . Control means therefor
F25D 2317/0413	. . . by humidification
F25D 2317/04131	. . . . Control means therefor
F25D 2317/0415	. . . by deodorizing
F25D 2317/0416	. . . using an ozone generator
F25D 2317/0417	. . . using an UV-lamp
F25D 2317/043	. . by creating a vacuum in a storage compartment
F25D 2317/06	. with forced air circulation
F25D 2317/061	. . through special compartments
F25D 2317/062	. . along the inside of doors
F25D 2317/063	. . with air guides
F25D 2317/065	. . characterised by the air return
F25D 2317/0651	. . . through the bottom
F25D 2317/0652	. . . through the corner
F25D 2317/0653	. . . through the mullion
F25D 2317/0654	. . . through the side

F25D 2317/0655	. . . through the top
F25D 2317/066	. . characterised by the air supply
F25D 2317/0661	. . . from the bottom
F25D 2317/0662	. . . from the corner
F25D 2317/0663	. . . from the mullion
F25D 2317/0664	. . . from the side
F25D 2317/0665	. . . from the top
F25D 2317/0666	. . . from the freezer
F25D 2317/0667	. . . from the refrigerator
F25D 2317/067	. . characterised by air ducts
F25D 2317/0671	. . . Inlet ducts
F25D 2317/0672	. . . Outlet ducts
F25D 2317/068	. . characterised by the fans
F25D 2317/0681	. . . Details thereof
F25D 2317/0682	. . . Two or more fans
F25D 2317/0683	. . . the fans not of the axial type
F25D 2317/0684	. . . the fans allowing rotation in reverse direction
<b>F25D 2321/00</b>	<b>{Details or arrangements for defrosting; Preventing frosting; Removing condensed or defrost water, not provided for in other groups of this subclass}</b>
F25D 2321/14	. Collecting condense or defrost water; Removing condense or defrost water
F25D 2321/141	. . Removal by evaporation
F25D 2321/1411	. . . using compressor heat
F25D 2321/1412	. . . using condenser heat or heat of desuperheaters
F25D 2321/1413	. . . using heat from electric elements or using an electric field for enhancing removal
F25D 2321/142	. . characterised by droplet guides
F25D 2321/143	. . characterised by means to fix, clamp, or connect water pipes or evaporation trays
F25D 2321/144	. . characterised by the construction of drip water collection pans
F25D 2321/1441	. . . inside a refrigerator
F25D 2321/1442	. . . outside a refrigerator
F25D 2321/145	. . characterised by multiple collecting pans
F25D 2321/146	. . characterised by the pipes or pipe connections
F25D 2321/147	. . characterised by capillary, wick, adsorbent, or evaporation elements
<b>F25D 2323/00</b>	<b>{General constructional features not provided for in other groups of this subclass}</b>
F25D 2323/0011	. Means for leveling refrigerators
F25D 2323/002	. Details for cooling refrigerating machinery
F25D 2323/0021	. . using air guides

- F25D 2323/0022 . . . using multiple air flows
- F25D 2323/0023 . . . Control of the air flow cooling refrigerating machinery
- F25D 2323/0024 . . . Filters in the air flow cooling refrigerating machinery
- F25D 2323/0026 . . . characterised by the incoming air flow
- F25D 2323/00261 . . . . through the back bottom side
- F25D 2323/00262 . . . . through the back top side
- F25D 2323/00263 . . . . through the back corner side
- F25D 2323/00264 . . . . through the front bottom part
- F25D 2323/00265 . . . . through the front top part
- F25D 2323/00266 . . . . through the bottom
- F25D 2323/00267 . . . . through the side
- F25D 2323/00268 . . . . through the top
- F25D 2323/0027 . . . characterised by the out-flowing air
- F25D 2323/00271 . . . . from the back bottom
- F25D 2323/00272 . . . . from the back top
- F25D 2323/00273 . . . . from the back corner
- F25D 2323/00274 . . . . from the front bottom
- F25D 2323/00275 . . . . from the front top
- F25D 2323/00276 . . . . from the bottom
- F25D 2323/00277 . . . . from the side
- F25D 2323/00278 . . . . from the top
- F25D 2323/0028 . . . characterised by the fans
- F25D 2323/00281 . . . . Two or more fans
- F25D 2323/00282 . . . . the fans not of the axial type
- F25D 2323/00283 . . . . the fans allowing rotation in reverse direction
- F25D 2323/00284 . . . . Details thereof
- F25D 2323/02 . . Details of doors or covers not otherwise covered
- F25D 2323/021 . . . French doors
- F25D 2323/022 . . . Doors that can be pivoted either left-handed or right-handed
- F25D 2323/023 . . . Door in door constructions
- F25D 2323/024 . . . Door hinges
- F25D 2323/06 . . Details of walls not otherwise covered
- F25D 2323/061 . . . Collapsible walls
- F25D 2323/062 . . . Inflatable walls
- F25D 2323/121 . . the refrigerator is characterised by a water filter for the water/ice dispenser
- F25D 2323/122 . . the refrigerator is characterised by a water tank for the water/ice dispenser
- F25D 2325/00 {Charging, supporting or discharging the articles to be cooled, not provided for in other groups of this subclass}**
- F25D 2325/021 . . Shelves with several possible configurations
- F25D 2325/022 . . Shelves made of glass or ceramic



F25D 2325/023	<ul style="list-style-type: none"> <li>Shelves made of wires</li> </ul>
<b>F25D 2327/00</b>	<b>{Lighting arrangements not provided for in other groups of this subclass}</b>
F25D 2327/001	<ul style="list-style-type: none"> <li>Lighting arrangements on the external side of the refrigerator, freezer or cooling box</li> </ul>
<b>F25D 2331/00</b>	<b>{Details or arrangements of other cooling or freezing apparatus not provided for in other groups of this subclass}</b>
F25D 2331/80	<ul style="list-style-type: none"> <li>Type of cooled receptacles</li> </ul>
F25D 2331/801	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>Bags</li> </ul> </li> </ul>
F25D 2331/8011	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>to be carried on the back of a person</li> </ul> </li> </ul> </li> </ul>
F25D 2331/8012	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>for cosmetics</li> </ul> </li> </ul> </li> </ul>
F25D 2331/8013	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>for playing golf</li> </ul> </li> </ul> </li> </ul>
F25D 2331/8014	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>for medical use</li> </ul> </li> </ul> </li> </ul>
F25D 2331/8015	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>Pouches</li> </ul> </li> </ul>
F25D 2331/802	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>Barrels</li> </ul> </li> </ul>
F25D 2331/803	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>Bottles</li> </ul> </li> </ul>
F25D 2331/804	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>Boxes</li> </ul> </li> </ul>
F25D 2331/8041	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>for drinking</li> </ul> </li> </ul> </li> </ul>
F25D 2331/805	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>Cans</li> </ul> </li> </ul>
F25D 2331/8051	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>for holding milk</li> </ul> </li> </ul> </li> </ul>
F25D 2331/806	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>Dispensers</li> </ul> </li> </ul>
F25D 2331/807	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>Eggs</li> </ul> </li> </ul>
F25D 2331/808	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>Glasses</li> </ul> </li> </ul>
F25D 2331/809	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>Holders</li> </ul> </li> </ul>
F25D 2331/81	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>Pitchers</li> </ul> </li> </ul>
F25D 2331/811	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>Pour-throughs</li> </ul> </li> </ul>
F25D 2331/812	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>Trays</li> </ul> </li> </ul>
<b>F25D 2400/00</b>	<b>General features of, or devices for refrigerators, cold rooms, ice-boxes, or for cooling or freezing apparatus not covered by any other subclass</b>
F25D 2400/02	<ul style="list-style-type: none"> <li>Refrigerators including a heater</li> </ul>
F25D 2400/04	<ul style="list-style-type: none"> <li>Refrigerators with a horizontal mullion</li> </ul>
F25D 2400/06	<ul style="list-style-type: none"> <li>Refrigerators with a vertical mullion</li> </ul>
F25D 2400/08	<ul style="list-style-type: none"> <li>Refrigerator tables</li> </ul>
F25D 2400/10	<ul style="list-style-type: none"> <li>Refrigerator top-coolers</li> </ul>
F25D 2400/12	<ul style="list-style-type: none"> <li>Portable refrigerators</li> </ul>
F25D 2400/14	<ul style="list-style-type: none"> <li>Refrigerator multi units</li> </ul>
F25D 2400/16	<ul style="list-style-type: none"> <li>Convertible refrigerators</li> </ul>
F25D 2400/18	<ul style="list-style-type: none"> <li>Aesthetic features</li> </ul>
F25D 2400/20	<ul style="list-style-type: none"> <li>Carts specially adapted for transporting objects to be cooled</li> </ul>
F25D 2400/22	<ul style="list-style-type: none"> <li>Cleaning means for refrigerating devices</li> </ul>

F25D 2400/24	<ul style="list-style-type: none"> <li>Protection against refrigerant explosions</li> </ul>
F25D 2400/26	<ul style="list-style-type: none"> <li>Refrigerating devices for cooling wearing apparel, e.g. garments, hats, shoes or gloves</li> </ul>
F25D 2400/28	<ul style="list-style-type: none"> <li>Quick cooling</li> </ul>
F25D 2400/30	<ul style="list-style-type: none"> <li>Quick freezing</li> </ul>
F25D 2400/32	<ul style="list-style-type: none"> <li>Removal, transportation or shipping of refrigerating devices from one location to another</li> </ul>
F25D 2400/34	<ul style="list-style-type: none"> <li>Temperature balancing devices</li> </ul>
F25D 2400/36	<ul style="list-style-type: none"> <li>Visual displays</li> </ul>
F25D 2400/361	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>Interactive visual displays</li> </ul> </li> </ul>
F25D 2400/38	<ul style="list-style-type: none"> <li>Refrigerating devices characterised by wheels</li> </ul>
F25D 2400/40	<ul style="list-style-type: none"> <li>Refrigerating devices characterised by electrical wiring</li> </ul>
<b>F25D 2500/00</b>	<b>Problems to be solved</b>
F25D 2500/02	<ul style="list-style-type: none"> <li>Geometry problems</li> </ul>
F25D 2500/04	<ul style="list-style-type: none"> <li>Calculation of parameters</li> </ul>
F25D 2500/06	<ul style="list-style-type: none"> <li>Stock management</li> </ul>
<b>F25D 2600/00</b>	<b>Control issues</b>
F25D 2600/02	<ul style="list-style-type: none"> <li>Timing</li> </ul>
F25D 2600/04	<ul style="list-style-type: none"> <li>Controlling heat transfer</li> </ul>
F25D 2600/06	<ul style="list-style-type: none"> <li>Controlling according to a predetermined profile</li> </ul>
<b>F25D 2700/00</b>	<b>Means for sensing or measuring; Sensors therefor</b>
F25D 2700/02	<ul style="list-style-type: none"> <li>Sensors detecting door opening</li> </ul>
F25D 2700/04	<ul style="list-style-type: none"> <li>Sensors detecting the presence of a person</li> </ul>
F25D 2700/06	<ul style="list-style-type: none"> <li>Sensors detecting the presence of a product</li> </ul>
F25D 2700/08	<ul style="list-style-type: none"> <li>Sensors using Radio Frequency Identification [RFID]</li> </ul>
F25D 2700/10	<ul style="list-style-type: none"> <li>Sensors measuring the temperature of the evaporator</li> </ul>
F25D 2700/12	<ul style="list-style-type: none"> <li>Sensors measuring the inside temperature</li> </ul>
F25D 2700/121	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>of particular compartments</li> </ul> </li> </ul>
F25D 2700/122	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>of freezer compartments</li> </ul> </li> </ul>
F25D 2700/123	<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>more than one sensor measuring the inside temperature in a compartment</li> </ul> </li> </ul>
F25D 2700/14	<ul style="list-style-type: none"> <li>Sensors measuring the temperature outside the refrigerator or freezer</li> </ul>
F25D 2700/16	<ul style="list-style-type: none"> <li>Sensors measuring the temperature of products</li> </ul>