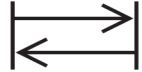


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0001 	Limited rectilinear motion Machine tools, textile machinery, dental equipment, thermal cutting equipment To indicate limited rectilinear motion. <i>Note:</i>	Mouvement rectiligne limité
0002 	Limited rectilinear motion and return To indicate limited rectilinear motion in one direction and then the other <i>Note:</i>	Mouvement rectiligne alternatif limité, à double course
0003 	Limited reciprocating rectilinear motion (continuous) To indicate continuous alternating limited rectilinear motion in each of two opposite directions. <i>Note:</i>	Mouvement (entretenu) rectiligne alternatif, à course limitée
0004 	Direction of continuous rotation To indicate that a control, or an object by means of a control, can be moved in a clockwise rotary motion. <i>Note:</i>	Sens de mouvement continu de rotation
0005 	Rotation in two directions To indicate that a control, or an object by means of a control, can be moved in a clockwise and anticlockwise rotation. <i>Note:</i>	Rotation dans les deux sens

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0006	Limited rotation	Mouvement de rotation limité
	To indicate limited rotary motion in a clockwise direction. <i>Note:</i> <i>For anticlockwise motion the symbol is reversed.</i>	
0007	Limited rotation and return	Mouvement de rotation limité dans les deux sens, à double course
	To indicate limited successive motion in clockwise and anticlockwise directions <i>Note:</i>	
0008	Oscillating rotary movement (continuous)	Mouvement (entretenu) de rotation limité dans les deux sens
	To indicate continuous limited alternating rotary motion in clockwise and anticlockwise directions <i>Note:</i>	
0009	One revolution	Un tour
	To indicate one complete revolution. <i>Note:</i>	
0010	Number of revolutions per minute; rotational speed	Nombre de tours par minute; vitesse de rotation
	To indicate continuous rotation speed in revolutions per minute of a machine component or element. <i>Note:</i>	

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0011 	Electric motor, general To indicate an electric motor where direct reference to the motor itself is required. <i>Note:</i>	Moteur électrique, en général
0012 	Gear drive To indicate any type of toothed wheel drive. <i>Note:</i>	Commande par engrenages
0013 	Belt drive To indicate any kind of belt drive. <i>Note:</i>	Commande par courroie
0014 	Chain drive To indicate any kind of chain drive. <i>Note:</i>	Commande par chaîne
0015 	Coupling To indicate any form of connection between two rotating shafts (for example, shaft coupling, clutch, pipe coupling). <i>Note:</i>	Coupleur
0016 	Cam To indicate any kind of cam-operated function. <i>Note:</i>	Came

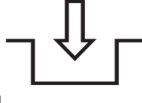
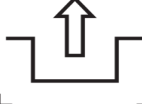
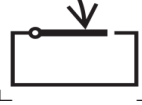
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0017 	Automatic control (closed loop) To indicate any automatic closed loop function. <i>Note:</i>	Commande automatique (boucle fermée)
0018 	Lock; tighten To indicate the function of locking or clamping two machine parts together, or location of a machine element in a fixed position. <i>Note:</i>	Serrer; bloquer; presser
0019 	Unlock; unclamp To indicate the function of releasing two machine elements locked or clamped together, or the releasing of a machine element from a fixed position. <i>Note:</i>	Desserrer; débloquer
0020 	Brake on To indicate the function of applying friction to bring to a standstill, slow down, or prevent the motion of parts having rotary or linear motion. <i>Note:</i>	Freiner
0021 	Brake off To indicate the release of friction which has been used to bring to a standstill, slow down, or prevent the motion of parts having rotary or linear motion. <i>Note:</i>	Desserrer le frein

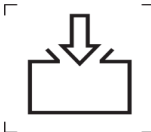
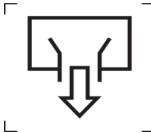
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0022 	Engaging; mechanical activation To identify the control or the indicator for the engagement of two machine parts or elements, or for the activation of a mechanical drive. <i>Note:</i>	Embrayer; mise en circuit mécanique
0023 	Disengaging; mechanical deactivation To identify the control or the indicator for the disengagement of two machine parts or elements, or for the disabling of a mechanical drive. <i>Note:</i>	Débrayer; mise hors circuit mécanique
0024 	Open (a container) To identify the control or the indicator for opening a container (for example, open the unloading hatch, or to indicate that the opening action is finished). <i>Note:</i>	Ouvrir (un conteneur)
0025 	Close (a container) To identify the control or the indicator for closing a container (for example, closing the unloading hatch, or to indicate that the closing action is finished). <i>Note:</i>	Fermer (un conteneur)
0026 	Automatic cycle; semi-automatic cycle To indicate an automatic sequence of machine functions repeated continuously without manual intervention. <i>Note:</i>	Cycle automatique; cycle semi-automatique

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0027	Cooling; air conditioning	Refroidissement; conditionnement d'air
	To identify the control that operates the air conditioning unit. To identify a cooled component, volume, or area. To indicate the operational status of the air conditioning unit. <i>Note:</i>	
0028	Filling	Remplissage
	To indicate the filling of a vessel or container by any type of liquid or produce (for example, filling of oil tanks, filling ink reservoirs, filling grain hoppers). <i>Note:</i>	
0029	Draining; emptying	Vidange
	To indicate the emptying of any vessel, or container of liquid or produce (for example, draining of oil tanks, draining ink reservoirs, emptying grain hoppers). <i>Note:</i>	
0030	Overflow	Trop-plein
	To indicate the release of the contents of a vessel or a container when the liquid or produce exceeds a permissible or predetermined level (for example, oil overflow, water overflow). <i>Note:</i>	
0031	Lubrication	Lubrification
	To identify a lubricating point for oil. <i>Note:</i>	

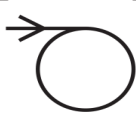
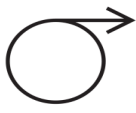
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0032 	Blowing To indicate the production of a current of air directed at any object (for example, cooling of components or machine elements, or separation of particles or sheets). <i>Note:</i>	Soufflage
0033 	Suction To indicate the generation of an air current by the use of suction (for example, for the removal of dust or particulate matter, or lifting of light material (such as paper) by suction). <i>Note:</i>	Aspiration
0034 	Temperature To indicate temperature or function associated with temperature (for example, temperature indication, temperature monitoring points). <i>Note:</i> <i>The unit of measurement, for example "C°", may be added to symbol.</i>	Température
0035 	Temperature, increasing To indicate an increase in temperature. <i>Note:</i>	Température, augmentation
0036 	Temperature, decreasing To indicate a reduction in temperature. <i>Note:</i>	Température, diminution

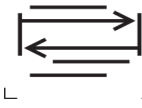
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0037 	Wind (continuous material); roll (continuous material) To indicate winding of continuous material (for example, winding cloth). <i>Note:</i>	Enroulage
0038 	Unwind (continuous material); unroll (continuous material) To indicate unwinding of continuous material (for example, unwinding paper or textiles). <i>Note:</i>	Déroutage
0039 	Fold (continuous material) To indicate folding of continuous material (for example, textiles). <i>Note:</i>	Pliage; dépôt en plis
0040 	Adjust guide width at entry To indicate the adjustment of entry guide on machinery handling continuous material (for example, the adjustment of chain entry guides to a stenter on a textile machine). <i>Note:</i>	Réglage du guidage à l'entrée de la machine
0041 	Adjust right-hand entry guide To indicate the adjustment of a right hand entry guide (for example, the adjustment of right hand chain entry guide to a stenter on a textile machine). <i>Note:</i>	Réglage du guide de droite à l'entrée de la machine
0042 	Adjust left-hand entry guide To indicate the adjustment of a left hand entry guide (for example, the adjustment of left hand chain entry guide to a stenter on a textile machine). <i>Note:</i>	Réglage du guide de gauche à l'entrée de la machine

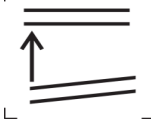
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0043 	Passage of continuous material over driven roller To indicate a driven roller for transporting continuous material (for example, textile or paper driving roller, or sheet metal driving roller). <i>Note:</i>	Passage en continu d'un matériau sur le rouleau d'entraînement
0044 	Selvedge guiding To indicate guiding of selvedges of cloth during transport. <i>Note:</i>	Guidage des lisières
0045 	Selvedge uncurling To indicate the uncurling of curled or folded selvedges. <i>Note:</i>	Déroulage de lisières
0046 	Cloth expander To indicate the spreading out of cloth to its full width. <i>Note:</i>	Mise au large
0047 	Change direction of continuous material To indicate lateral displacement of continuous material. <i>Note:</i>	Changement de direction d'un matériau continu
0048 	Fabric bow, centred advanced To indicate the elimination of curved draft of cloth advancing the centre of the cloth track in the direction of transport of the cloth. <i>Note:</i>	Étoffe, déformation curviligne, retard du centre

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0049 	Fabric bow, selvages advanced To indicate the elimination of curved draft of cloth advancing the selvages of the cloth tracks in the direction of transport of the cloth. <i>Note:</i>	Étoffe, déformation curviligne, retard des lisières
0050 	Fabric skew, right-hand selvedge advanced To indicate the elimination of oblique drafts of cloth advancing the right hand selvedge in the direction of transport of the cloth. <i>Note:</i>	Étoffe, déformation oblique, retard de la lisière droite
0051 	Fabric skew, left-hand selvedge advanced To indicate the elimination of oblique drafts of cloth advancing the left hand selvedge in the direction of transport of the cloth. <i>Note:</i>	Étoffe, déformation oblique, retard de la lisière gauche
0052 	Cutting of material at centre To indicate the cutting of continuous material at a number of points (for example, multiple cutting of cloth, multiple cutting of paper). <i>Note:</i>	Coupe par le milieu
0053 	Multiple cutting of material To indicate the cutting of continuous material at the centre of the material (for example, cutting cloth, cutting paper). <i>Note:</i>	Coupes multiples; coupes de refend

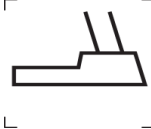
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0054 	Cut [trim] edges of continuous material To indicate the trimming of the edges of continuous material (for example, cutting cloth, cutting paper). <i>Note:</i>	Coupe en continu des bords d'un matériau
0055 	Suction removal of trimmed edges To indicate the removal by suction of trimmed edges (for example, removal of trimmed selvages). <i>Note:</i>	Aspiration de la lisière coupée
0056 	Reinforcement [stiffening] of edges To indicate the stiffening of selvages of cloth. <i>Note:</i>	Raidissement/gommage de lisière
0057 	Opening of selvage loops Textile machinery To indicate the opening of selvage loops of cloth. <i>Note:</i>	Ouverture des boucles en lisière
0058 	Entry control To indicate the regulation or control of the input of continuous material. <i>Note:</i>	Contrôle d'introduction
0059 	Delivery control To indicate the regulation or control of the output of continuous material. <i>Note:</i>	Contrôle de sortie

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0060	Seam guide	Contrôle de couture
	Textile machinery To indicate the control of a seam in continuous material.	
<i>Note:</i>		
0061	Straining element; clip	Élément de tension; pince
	Textile machinery To indicate a clip for gripping the edges of a continuous material (for example, clips on a stenter machine).	
<i>Note:</i>		
0062	Clip cleaner	Nettoyage de la pince
	Textile machinery To indicate the cleaning of clips used to grip the edges of continuous material.	
<i>Note:</i>		
0063	Edge pin; pin plate	Plaquette à picots
	Textile machinery To indicate the edge pin used for guiding the cloth.	
<i>Note:</i>		
0064	Overfeed pinning	Épinglage en suralimentation
	Textile machinery To indicate the function of overfeed pinning for shrinking cloth.	
<i>Note:</i>		

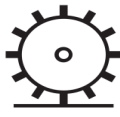
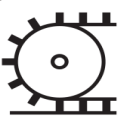
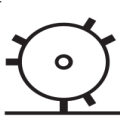
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0065 	Clean edge pins; clean pin plates	Nettoyage des plaquettes à picots
	Textile machinery	
	To indicate the cleaning of edge pins.	
<i>Note:</i>		
0066 	Increase width	Élargissement
	Textile machinery	
	To indicate an increase of width for continuous material.	
<i>Note:</i>		
<i>For complementary function use symbol ISO 7000-0067.</i>		
0067 	Reduce width	Rétrécissement en largeur
	Textile machinery	
	To indicate a decrease of width for continuous material.	
<i>Note:</i>		
<i>For complementary function use symbol ISO 7000-0066.</i>		
0068 	Width adjustment	Réglage de l'accroissement de largeur
	Textile machinery	
	To indicate an adjustment of additional width for continuous material.	
<i>Note:</i>		

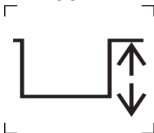
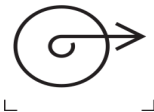
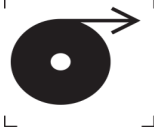
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0069 	Shear; crop Textile machinery To indicate the shearing or cropping of the surface of the cloth. <i>Note:</i>	Tonte; arasage
0070 	Brushing by means of a rotating brush Textile machinery To indicate the brushing of continuous material by means of a rotating brush. <i>Note:</i>	Brossage au moyen d'une brosse circulaire
0071 	Brushing by means of a brush belt Textile machinery To indicate the brushing of continuous material by means of a brush belt. <i>Note:</i>	Brossage au moyen d'une bande de brossage
0072 	Cleaning of tracks Textile machinery To indicate the cleaning of tracks for continuous material. <i>Note:</i>	Nettoyage de nappes
0073 	Spraying Textile machinery, machine tools, thermal cutting equipment. To indicate a reference to the spraying of liquid. <i>Note:</i>	Pulvérisation

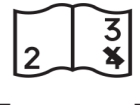
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0074	Raise or lower trough	Élévation ou descente du bac
	Textile machinery To indicate the raising or lowering of an open trough. <i>Note:</i>	
0075	End of reel	Fin de bobine
	Micrographics, document reproduction To indicate the end of the microfilm reel. <i>Note:</i> <i>For complementary function use symbol ISO 7000-0076.</i>	
0076	Beginning of reel	Début de bobine
	Micrographics, document reproduction To indicate the beginning of the microfilm reel. <i>Note:</i> <i>For complementary function use symbol ISO 7000-0075.</i>	
0077	Original difficult to read	Original illisible
	Micrographics, document reproduction To indicate that the original document is difficult to read. <i>Note:</i>	

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0078	Damaged text; wrong binding	Texte détérioré; reliure défectueuse
	Micrographics, document reproduction To indicate that the original document is damaged and/or wrongly bound. <i>Note:</i>	
0079	Incorrect numbering; incorrect date	Numérotation incorrecte; date incorrecte
	Micrographics, document reproduction To indicate that the given numbering and/or date of a document is incorrect. <i>Note:</i>	
0080	Repetition of image	Répétition d'une image
	Micrographics, document reproduction To indicate that an image is repeated deliberately. <i>Note:</i>	
0081	Missing pages/issues	Pages/livraisons manquantes
	Micrographics, document reproduction To indicate that parts of the reproduced set are missing. <i>Note:</i>	

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0082

High beam; main beam

Feux de route



Road vehicles, motorcycles, mopeds, tractors, machinery for agriculture and forestry, powered lawn and garden equipment, aircraft ground support equipment, earth-moving machinery, industrial trucks

To identify the control that activates the moderate intensity, forward illumination. To indicate the operational status of the low beam function.

Note:

On road vehicles: 1) framed areas of this symbol may be solid; 2) the control operating alternately the high beam and the low beam may include two symbols, one for each of the positions: high beam, low beam.

0083

Low beam; dipped beam

Feux de croisement; codes



Road vehicles, motorcycles, mopeds, tractors, machinery for agriculture and forestry, powered lawn and garden equipment, aircraft ground support equipment, earth-moving machinery, industrial trucks

To identify the control that activates the moderate intensity, forward illumination. To indicate the operational status of the low beam function.

Note:

On road vehicles: 1) framed areas of this symbol may be solid; 2) the control operating alternately the high beam and the low beam may include two symbols, one for each of the positions: high beam, low beam.

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0084

Turn signals

Indicateurs de direction



Road vehicles, motorcycles, mopeds, tractors, machinery for agriculture and forestry, powered lawn and garden equipment, aircraft ground support equipment, earth-moving machinery, industrial trucks

To identify the control that operates the visual indicators to signal the intended turning direction (left or right) of the machine or road vehicle. To indicate the operational status of the turn signal and the selected turning direction.

Note:

On road vehicles: 1) telltale shall be flashing green; 2) framed areas of this symbol may be solid; 3) it is permissible to separate the left and right arrows.

0085

Hazard warning

Signal de détresse



Road vehicles, motorcycles, mopeds, tractors, machinery for agriculture and forestry, powered lawn and garden equipment, aircraft ground support equipment, earth-moving machinery, industrial trucks, earth-moving machinery, mobile cranes, dental equipment.

To identify the control that activates all side markers and tail lights in a predetermined flashing pattern. To indicate the operational status of the hazard warning.

Note:

On road vehicles: 1) simultaneous operation of either green turn signal tell-tales, or separate red signal; 2) this symbol applies only to the control and to the separate red tell-tale; 3) framed areas of this symbol may be solid.

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0086



Windscreen wiper; windshield wiper

Essuie-glace du pare-brise

Road vehicles, mobile cranes, industrial trucks, earth-moving machinery, tractors, agricultural and forestry equipment, powered lawn and garden equipment, aircraft ground support equipment, marine, small craft

To Identify the control which activates the front wipers and initiates a sweeping motion to clear the windscreen/windshield.

Note:

0087



Windscreen washer and wiper; windshield washer and wiper

Essuie-glace et lave-glace du pare-brise

Road vehicles, mobile cranes, industrial trucks, earth-moving machinery, tractors, agricultural and forestry equipment, powered lawn and garden equipment, aircraft ground support equipment, marine, small craft

To Identify the control which activates the front wipers and dispenses washing fluid, initiating a sweeping motion and fluid spray to clear the windscreen/windshield.

Note:

0088



Windscreen washer; windshield washer

Lave-glace du pare-brise

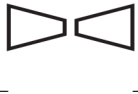
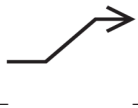
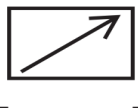
Road vehicles, mobile cranes, industrial trucks, earth-moving machinery, tractors, agricultural and forestry equipment, powered lawn and garden equipment, aircraft ground support equipment, marine, small craft

To identify the control which dispenses washing fluid to the windscreen/windshield.

Note:

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0089	Ventilating fan; air-circulating fan	Ventilateur d'aération; circulation d'air
	Aircraft ground support equipment, road vehicles, tractors, machinery for agriculture and forestry, powered lawn and garden equipment, cranes, industrial trucks, earth-moving machinery, dental equipment, mobile elevating work platforms To identify the control which activates the fan and circulates air at a speed selected by the user. To indicate the operational status of the fan function. <i>Note:</i>	
0090	Loading and ejection	Chargement et éjection
	Dictation equipment, office equipment To indicate the function of either inserting or ejecting the recording medium. <i>Note:</i>	
0091	Track change	Changement de piste
	Dictation equipment, office equipment To indicate a change of track. <i>Note:</i> <i>Use as a symbol element in a combined symbol or in conjunction with a function symbol to indicate manual operating mode.</i>	
0092	Tuning alignment	Alignement; réglage précis
	Dictation equipment, office equipment To indicate the correct tuning of the playback head with the recording medium. <i>Note:</i>	

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0093

Remote control

Commande à distance



Dictation equipment, office equipment, cinematography, mobile elevating work platforms

To indicate the remote control function, for example the connection point for a remote control lead.

Note:

0094

Control; controlling

Commande de processus



To indicate the control by means of which a process or operation can be influenced/changed.

Note:

0095

Feedback control

Commande de boucle d'asservissement



Textile machinery

To indicate the control by means of which the feedback control function can be connected and disconnected.

Note:

0096

Manual control

Commande manuelle



Office equipment, cinematography, machine tools, thermal cutting equipment, textile machinery, dental equipment, balancing equipment and instrumentation, aircraft ground support equipment

To identify a manually operated control. To identify the switch position that places the equipment under manual (as opposed to automatic) control. To identify the control that activates manual control. To indicate that the equipment is in manual control mode.

Note:

Use as a symbol element in a combined symbol or in conjunction with a function symbol to indicate manual operating mode.

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0097



Rear window wiper

Road vehicles, tractors, machinery for agriculture and forestry, powered lawn and garden equipment, mobile cranes, industrial trucks, earth-moving machinery

To identify the control for activating the rear wipers which use a sweeping motion to clear the rear window.

Note:

Essuie-glace de lunette arrière

0098



Rear window washer and wiper

Road vehicles, tractors, machinery for agriculture and forestry, powered lawn and garden equipment, cranes, industrial trucks, earth-moving machinery

To identify the control which activates the rear wipers and dispenses washing fluid, initiating a sweeping motion and fluid spray to clear the rear window.

Note:

Essuie-glace et lave-glace de lunette arrière

0099



Rear window washer

Road vehicles, tractors, machinery for agriculture and forestry, powered lawn and garden equipment, mobile cranes, industrial trucks, earth-moving machinery

To identify the control which dispenses washing fluid to the rear window.

Note:

Lave-glace de lunette arrière

0100



Provision for the disabled or handicapped persons

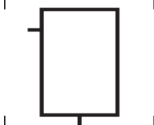
To indicate the way into a building and facilities that are accessible to and useable by all persons whose mobility is restricted, including wheelchair users.

Note:

Accès aux personnes invalides ou handicapées

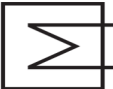
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0101	Tank, general; vessel	Réservoir, en général
	Machine tools, textile machinery To identify a tank or vessel. <i>Note:</i>	
0102	Reservoir	Bac; cuve
	Textile machinery To identify a reservoir. <i>Note:</i>	
0105	Vessel with internals	Réservoir subdivisé
	To identify a vessel with internals. <i>Note:</i>	
0106	Vessel with trays	Réservoir avec tiroirs
	To identify a vessel with trays. <i>Note:</i>	
0107	Vessel with fixed bed	Réservoir avec logement fixe
	To identify a vessel with fixed bed. <i>Note:</i>	

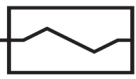
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0111A	Heat exchanger without cross-flow	Échangeur thermique sans courant croisé
	Marine, small craft To identify a heat exchanger without cross flow. <i>Note:</i>	
0111B	Heat exchanger without cross-flow	Échangeur thermique sans courant croisé
	Marine, small craft To identify a heat exchanger without cross flow. <i>Note:</i>	
0114	Filter; filter vessel; strainer	Filtre; corps de filtre; crépine
	Machine tools To identify a filter, filter vessel or strainer. <i>Note:</i>	
0126	Disk centrifuge; disk separator	Centrifugeuse à disques
	To identify a disk centrifuge; disk separator. <i>Note:</i>	
0129	Crusher	Concasseur
	To identify a crusher. <i>Note:</i>	

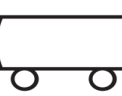
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0130	Mill	Broyeur
	To identify a mill.	
	<i>Note:</i>	
0131	Agitator, general	Agitateur, en général
	Textile machinery	
	To identify an agitator (general).	
	<i>Note:</i>	
0133	Kneaded, general	Pétrin, en général
	To identify the action of kneading.	
	<i>Note:</i>	
0134	Pump; liquid pump	Pompe
	Machine tools, textile machinery, marine, small craft	
	To identify a pump for liquids.	
	<i>Note:</i>	
0135	Centrifugal pump	Pompe centrifuge
	Textile machinery	
	To identify a rotary pump or operating controls for switching a rotary pump on or off.	
	<i>Note:</i>	

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0137	Compressor; vacuum pump	Compresseur; pompe à vide
	Textile machinery, road vehicle diagnostic systems, thermal cutting equipment, dental equipment	
	To identify the control or the indicator for a vacuum pump or compressor (for example, status, or to identify the compressor or vacuum pump).	
<i>Note:</i>		
0138	Rotary compressor, liquid-ring type; vacuum pump, liquid-ring type	Compresseur rotatif de type à anneau liquide; pompe rotative à vide de type à anneau liquide
	Textile machinery	
	To identify a fluid ring condenser or fluid ring vacuum pump or operating controls for switching this equipment on or off.	
<i>Note:</i>		
0141	Pallet	Palette
	To identify a type of platform used to transport items. Can also be used to stack items for storage.	
<i>Note:</i>		
0142	Tank car	Wagon citerne
	To identify the equipment that may be used for storage of either liquid or material and can also be moveable.	
<i>Note:</i>		
0143	Scale, general	Balance, en général
	To identify a device used to measure the weight or mass of an object.	
<i>Note:</i>		

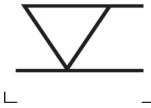
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0144 	Proportioned for solids	Dispositif pour proportionner des matériaux solides
	[No description available]	
	<i>Note:</i>	
0147 	Electric motor	Moteur électrique
	Cinematography	
	To identify the piece of equipment that operates by use of electricity and is used to produce additional power.	
	<i>Note:</i>	
0149 	Pile	Pile
	To identify the area where material is to be stacked or stored.	
	<i>Note:</i>	
0150 	Dump	Monticule; tas
	To identify the area where material or waste material can be dumped or stored.	
	<i>Note:</i>	
0151 	Headlamp levelling control	Réglage de l'orientation des feux de croisement
	Road vehicles, aircraft ground support equipment.	
	To identify the control which allows up or down adjustment to the forward facing high (main) or low (dipped) beam.	
	<i>Note:</i>	

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0154	Shut-off valve with safety function	Robinetterie d'arrêt avec fonction de sécurité
	Machine tools, textile machinery To identify the action of shutting off a valve with safety functions. <i>Note:</i>	
0157	Drains trap	Purge de condensats
	Textile machinery, dental equipment. To identify a condensate trap. <i>Note:</i>	
0159	Level	Niveau
	Tractors, machinery for agriculture and forestry, powered lawn and garden equipment, cinematography, internal combustion engines, textile machinery, mobile cranes, industrial trucks, earth-moving machinery, aircraft ground support equipment, marine, small craft, dental equipment To identify a level (for example, on a control which adjusts the level of fluid in a vessel). <i>Note:</i> <i>For use primarily as a symbol element in combination with other symbols to indicate the type of medium whose quantity is measured. The line at the bottom of the symbol may be deleted and an appropriate symbol inserted.</i>	

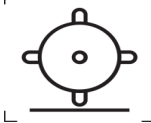
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0160	Calibration	Calibrage
	Aircraft ground support equipment, textile machinery, road vehicles, road vehicles diagnostic systems, mechanical vibrations, balancing equipment and instrumentation To identify the control for the release or adjustment of a calibration procedure. To identify the calibration reference marks on scales. To indicate that the equipment is in calibration mode. <i>Note:</i>	
0161	Test barrier	Barrière de contrôle
	Textile machinery To identify a control indicating the penetration of a physical body into the controlled range (for example, on operating appliances starting or stopping the control). <i>Note:</i>	
0162	Raising	Grattage, en général
	Textile machinery To indicate the raising of fabric webs (for example, on operating devices starting or stopping the raising unit). <i>Note:</i>	
0163	Raising in direction of cloth	Grattage dans le sens de l'avance de l'étoffe
	Textile machinery To indicate the raising of fabric webs in the direction of the cloth (for example, on operation devices starting or stopping the raising unit). <i>Note:</i>	

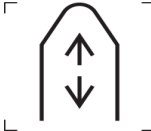
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0164 	Raising against direction of cloth Textile machinery To indicate the raising of fabric webs against the direction of the cloth. <i>Note:</i>	Grattage dans le sens contraire à l'avance de l'étoffe
0165 	Beating process of fabrics Textile machinery To indicate the beating of textile webs (for example, on servicing devices starting or stopping the installation for beating). <i>Note:</i>	Battage
0166 	Polishing process of fabrics Textile machinery To indicate the polishing of fabric webs (for example, on servicing devices starting or stopping the installation for polishing). <i>Note:</i>	Polissage
0167 	Adjustment of pile height Textile machinery To indicate the adjustment of the pile height (for example, on servicing devices switching on or off the installation for adjusting the pile height). <i>Note:</i>	Réglage de la hauteur de tonte

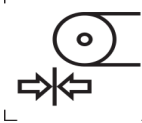
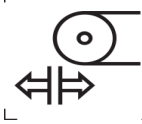
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0168	Rotation of raising cylinder with direction of cloth	Rotation du tambour de lainage dans le sens de l'avance de l'étoffe
	Textile machinery To indicate the rotary motion of a raising cylinder in the direction of the cloth. <i>Note:</i>	
0169	Rotation of raising cylinder against direction of cloth	Rotation du tambour de lainage dans le sens contraire à l'avance de l'étoffe
	Textile machinery To indicate the rotary motion of a raising cylinder against the direction of the cloth. <i>Note:</i>	
0170	Brushing by means of cross-brush	Brossage par brosse transversale
	Textile machinery To indicate the brushing of fabric webs by means of a cross-brush (for example, on servicing devices starting or stopping the drive of the cross-brush). <i>Note:</i>	
0171	Adjustment of cloth rest	Réglage de la table pointue
	Textile machinery To indicate the adjustment of a cloth rest. <i>Note:</i>	

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0172 	Rope uncurling Textile machinery To indicate the uncurling of rope (for example, on servicing devices starting or stopping the installation for uncurling rope). <i>Note:</i>	Élargissement d'un boyau
0173 	Tighten chain; tighten belt Textile machinery To indicate the function of tightening a chain or belt. <i>Note:</i>	Mise sous tension d'une chaîne; mise sous tension d'une courroie
0174 	Slacken chain; slacken belt Textile machinery To indicate the function of slackening a chain or belt. <i>Note:</i>	Détente d'une chaîne; détente d'une courroie
0175 	Temperature control Office equipment, information technology To indicate the regulation or control of temperature, for example, on servicing devices setting in motion the regulation (or automatic regulation) of temperature. <i>Note:</i>	Régulation de température

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0176 	Level control To indicate the regulation or control of the level (for example, on servicing devices setting in motion the regulation (or automatic regulation) of the level). <i>Note:</i>	Régulation de niveau
0177 	Weft adjusting; stitch row straightening Textile machinery To indicate the adjustment of the wefts or straightening of the stitch courses (for example, on servicing devices starting or stopping the installation for straightening the stitch courses). <i>Note:</i>	Régulation de l'alignement de la trame/régulation de l'alignement des rangées de mailles
0178 	Weft control; stitch row control Textile machinery To indicate the control of the weft or stitch courses (for example, on servicing devices starting or stopping the stitch courses control). <i>Note:</i>	Contrôle de la trame; contrôle des rangées de mailles
0179 	Roller engaged Textile machinery To indicate the engagement of a roller with a surface, material, etc. <i>Note:</i>	Mise du rouleau tangent au matériau

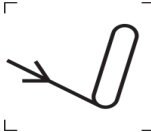
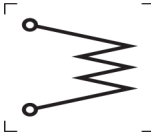
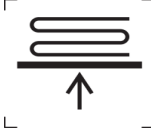
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0180	Roller disengaged	Dégagement du rouleau
	Textile machinery	
	To indicate the disengagement of a roller with a surface, material, etc.	
<i>Note:</i>		
0181	Admixture	Mélange (d'un additif)
	Textile machinery, aircraft ground support equipment.	
	To indicate the admixture of a secondary medium to a primary medium.	
<i>Note:</i>		
0182	Thermostat	Contrôle de température
	Aircraft ground support equipment	
	To indicate the control of a preselected temperature (for example, on a luminous signal indicating a disturbance).	
<i>Note:</i>		
0183	Pressure gauge	Contrôle de pression
	Machine tools	
	To indicate the control of a preselected pressure (for example, on a luminous signal indicating a disturbance).	
<i>Note:</i>		

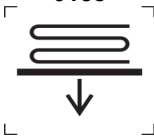
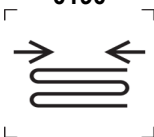
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0184	Roll on board	Enroulage sur planche
	Textile machinery To indicate the rolling on a board (for example, on servicing elements starting or stopping the process of winding on a board).	
<i>Note:</i>		
0185	Spark coil-ignition element	Résistance d'allumage
	Textile machinery To identify a spark coil igniter.	
<i>Note:</i>		
0186	Cloth stack	Pile d'étoffe
	Textile machinery To indicate a cloth stack.	
<i>Note:</i>		
0187	Lifting of the plaiting table	Soulèvement de la table de pliage
	Textile machinery To indicate the lifting of the plaiting table (for example, on operation devices of plaiting machines for fabric webs).	
<i>Note:</i>		

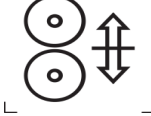
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0188	Lowering of the plaiting table	Abaissement de la table de pliage
	Textile machinery To indicate the lowering of the plaiting table (for example, on operating devices of plaiting machines for fabric webs). <i>Note:</i>	
0189	Move the plaiting blade	Commande de la pale de pliage
	Textile machinery To indicate the moving of the plaiting blade (for example, on operating devices of plaiting machines for fabric webs). <i>Note:</i>	
0190	Reduction of the length of layer	Réduction de la course de pliage
	Textile machinery To indicate reducing of the length of layer (for example, on operating devices of plaiting machines for fabric webs). <i>Note:</i>	
0191	Enlargement of the length of layer	Augmentation de la course de pliage
	To indicate enlargement of the length of layer, for example on operating devices of plaiting machines for fabric webs. <i>Note:</i>	
0192	Marking fold protrusion	Étalement du pli de repérage
	To indicate marking fold protrusion, for example on operating devices of plaiting machines for fabric webs. <i>Note:</i>	

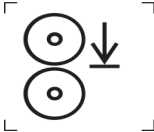
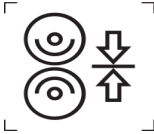
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0193	Stack height limit	Hauteur limite de la pile d'étoffe
	To indicate the stack height limit, for example on operating devices of plaiting machines for fabric webs. <i>Note:</i>	
0194	Rollers	Rouleaux presseurs
	Textile machinery To identify any kind of marking rollers. <i>Note:</i>	
0195	Disengagement of rollers	Dégagement des rouleaux
	Textile machinery To indicate the function of disengaging rollers from an engaged position. <i>Note:</i>	
0196	Release roller contact pressure	Élimination de la pression de contact entre rouleaux
	Textile machinery To indicate the release of the roller contact pressure. <i>Note:</i>	
0197	Engage lower roller contact	Mise (d'un rouleau) au contact du rouleau inférieur
	Textile machinery To indicate the function of moving the upper roller into contact with the lower roller. <i>Note:</i>	

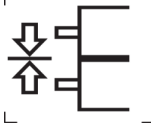
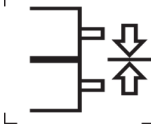
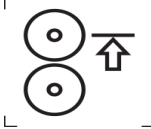
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0198	Engage upper roller contact	Mise (d'un rouleau) au contact du rouleau supérieur
	Textile machinery To indicate the function of moving the lower roller into contact with the upper roller.	
<i>Note:</i>		
0199	Rollers with internal pressure	Rouleaux à pression intérieure
	Textile machinery To indicate rollers with interior pressure.	
<i>Note:</i>		
0200	Rollers with internal pressure, pressing/loading	Pressage par rouleaux à pression intérieure
	Textile machinery To indicate the contact of rollers with interior pressure.	
<i>Note:</i>		
0201	Ends of rollers	Extrémités des rouleaux
	Textile machinery To indicate ends of rollers.	
<i>Note:</i>		

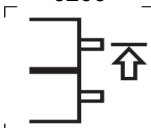
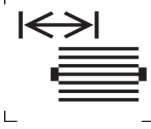
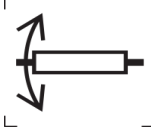
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0202 	Pressure on left-hand ends of rollers Textile machinery To indicate a pressure on the left-hand ends of the rollers (for example, on operating devices for adjusting the pressure on the left-hand roller ends). <i>Note:</i>	Pression sur l'extrémité gauche des rouleaux
0203 	Pressure on right-hand ends of rollers Textile machinery To indicate a pressure on the right-hand ends of the rollers (for example, on operating devices for adjusting the pressure on the right-hand roller ends). <i>Note:</i>	Pression sur l'extrémité droite des rouleaux
0204 	Compensation of dead-weight of upper roller Textile machinery To indicate the compensation of the dead-weight of the roller. <i>Note:</i>	Compensation du poids mort du rouleau supérieur
0205 	Compensation of dead-weight of left-hand end of upper roller Textile machinery To indicate the compensation of the dead-weight of the roller applied to upper left-hand end of the roller. <i>Note:</i>	Compensation du poids mort sur l'extrémité gauche du rouleau supérieur

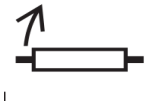
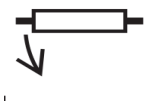
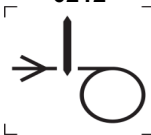
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0206 	Compensation of dead-weight of right-hand end of upper roller Textile machinery To indicate the compensation of the dead-weight of the roller applied to upper right-hand end of the roller. <i>Note:</i>	Compensation du poids mort sur l'extrémité droite du rouleau supérieur
0207 	Lamination Textile machinery To indicate laminating of cloth or other material (for example, on operating devices starting or stopping the process of lamination). <i>Note:</i>	Contre-collage
0208 	Winding side guide Textile machinery To indicate a guide on the winding side (for example, on operating devices starting to stopping the winding side control during the rolling off or on process). <i>Note:</i>	Guidage du flanc de l'enroulement
0209 	Guide-roller control Textile machinery To indicate the control of a guide roller (for example, on servicing devices starting or stopping the guide-roller control). <i>Note:</i>	Auto-alignement du rouleau de guidage

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0210	Guide-roller forwards	Avance du rouleau de guidage dans le sens du mouvement de l'étoffe
	Textile machinery	
	To indicate a forward movement of the guide roller (for example, on operating devices starting or stopping the process "guiding roller forward").	
<i>Note:</i>		
0211	Guide-roller backwards	Recul du rouleau de guidage par rapport au sens du mouvement de l'étoffe
	Textile machinery	
	To indicate a backward movement of the guide roller (for example, on operating devices starting or stopping the process "guiding roller backwards"),	
<i>Note:</i>		
0212	Winding and cutting	Enroulage et coupe
	Textile machinery	
	To indicate the control of the winding and cross cutting of a fabric web (for example, on operating devices starting or stopping a cutter-winder).	
<i>Note:</i>		
0213	Half-width winding	Enroulage d'une pièce dossée
	Textile machinery	
	To indicate half-width winding (for example, on operating devices starting or stopping the process of "winding of doubled goods").	
<i>Note:</i>		

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0214	Cloth scray	Accumulateur d'étoffe
	Textile machinery To indicate cloth scray (for example, on operating devices of textile machines).	
<i>Note:</i>		
0215	Fill the cloth scray	Remplissage de l'accumulateur d'étoffe
	Textile machinery To indicate the filling of the cloth scray (for example, on operating devices of textile machines).	
<i>Note:</i>		
0216	Empty the cloth scray	Vidage de l'accumulateur d'étoffe
	Textile machinery To indicate the emptying of the cloth scray (for example, on operating devices of textile machines).	
<i>Note:</i>		
0217	Inspection table	Table de visite, en général
	Textile machinery To indicate an element inspection table.	
<i>Note:</i>		

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0218	Raise inspection table	Soulèvement/élévation de la table de visite
	Textile machinery To indicate the raising of an inspection table (for example, on operating devices by the operation of which the inspection table is lifted). <i>Note:</i>	
0219	Lower inspection table	Abaissement de la table de visite
	Textile machinery To indicate the lowering of an inspection table (for example, on operating devices by the operation of which the inspection table is lowered). <i>Note:</i>	
0220	Cloth track temperature	Température d'une étoffe
	Textile machinery To indicate the temperature of the cloth track (for example, on operating devices of textile machines by the operation of which the temperature is influenced). <i>Note:</i>	
0221	Cloth track humidity	Humidification d'une étoffe
	Textile machinery To indicate the humidity of the cloth track (for example, on operating devices of textile machines which adjust the level of humidity). <i>Note:</i>	

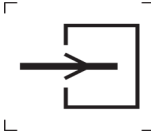
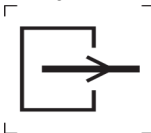
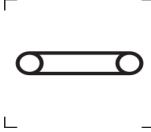
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0222 	Rinse Textile machinery [No description available] <i>Note:</i>	Rinçage
0223 	Cloth track speed compensation Textile machinery To indicate speed compensation of fabric webs (for example, on operating devices which switch the compensator on or off). <i>Note:</i>	Compensation de la vitesse de défilement par compensateur à boucle ou pli
0224 	Measure humidity Textile machinery To indicate the measuring of humidity (for example, on operating devices which switch the humidity measuring device on or off). <i>Note:</i>	Mesurage de l'humidité
0225 	Cloth track steaming Textile machinery To indicate the steaming of the fabric web (for example, on operating devices starting or stopping the steaming process). <i>Note:</i>	Vaporisation d'une nappe d'étoffe

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0226	Cloth track entry	Entrée de l'étoffe
	Textile machinery To indicate the inlet of a fabric web into the machine.	
<i>Note:</i>		
0227	Cloth track exit	Sortie de l'étoffe
	Textile machinery To indicate the outlet of a fabric web from the machine.	
<i>Note:</i>		
0228	Disturbance	Perturbation
	Textile machinery, road vehicle diagnostic systems, thermal cutting equipment To indicate a disturbance in the proper run of a procedure (for example, on luminous displays on enunciator relays).	
<i>Note:</i>		
0229	Conveyer belt	Bande transporteuse
	Textile machinery, aircraft ground support equipment To indicate a conveyor belt (for example, on controls for starting or stopping a convey or belt).	
<i>Note:</i>		

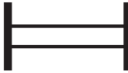
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0230 	Emission of heat by radiation Textile machinery To indicate the emission of heat by radiation (for example, on controls or devices for starting or stopping the production of heat). <i>Note:</i>	Émission de chaleur par rayonnement
0231 	Pneumatic energy Textile machinery, internal combustion engines To indicate any source of pneumatic energy derived from the physical properties of permanent gases (for example, on controls or devices for starting or stopping the production or use of pneumatic energy). <i>Note:</i>	Énergie pneumatique
0232 	Electric energy Textile machinery, office equipment, industrial trucks, earth-moving machinery To identify the control or the indicator for electric energy, or to identify equipment that is operated by electric energy. <i>Note:</i>	Énergie électrique
0233 	Pressure measurement Road vehicle diagnostic systems To indicate the measurement of pressure (for example, on controls or devices measuring pressure). <i>Note:</i>	Mesurage de pression

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0234	Valve; shut-off element	Robinet; organe d'arrêt
	Machine tools, textile machinery To identify any kind of shut-off valve. To indicate the opening or closing of a valve. <i>Note:</i>	
0235	Embossing	Gaufrage
	Textile machinery To indicate the embossing of the surface of a fabric web (for example, on operating devices starting or stopping the embossing rollers). <i>Note:</i>	
0236	Flanged bobbing; beam	Bobine à joues; ensouple
	Textile machinery To identify a flanged bobbin or beam (for example, on operating devices starting or stopping all operations on the flanges bobbins or beams). <i>Note:</i>	
0237	Unleaded fuel	Essence sans plomb
	Road vehicles, internal combustion engines, industrial trucks, mobile elevating work platforms, marine, small craft To indicate low unleaded fuel. To identify the unleaded fuel gauge. To identify the unleaded fuel filler cap or fill point. <i>Note:</i>	

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0238

Parking brake

Frein de stationnement



Road vehicles, tractors, agricultural and forestry machinery, powered lawn and garden equipment, mobile cranes, industrial trucks, earth-moving machinery, aircraft ground support equipment, mobile elevating work platforms

To indicate that the park brake has failed or is malfunctioning or is not operating within the specified range of parameters.

Note:

On road vehicles: 1) tell-tale shall be red; 2) in the case where a single tell-tale indicates more than one brake system condition, the symbol for brake failure (ISO 7000-0239) shall be used.

0239

Brake failure; brake system malfunction

Défaillance du système de freinage



Road vehicles, tractors, agriculture and forestry machinery, powered lawn and garden equipment, mobile cranes, industrial trucks, earth-moving machinery, aircraft ground support equipment

To indicate that the primary braking function has malfunctioned.

Note:

On road vehicles: 1) telltale shall be red; 2) in the case where a single tell-tale indicates more than one brake system condition, this symbol shall be used.

0240

Parking lights

Feux de stationnement/parking



Road vehicles, motorcycles, tractors, agriculture and forestry machinery, powered lawn and garden equipment, mobile cranes, industrial trucks, earth-moving machinery, aircraft ground support equipment

To identify the control that activates low intensity illumination (typically located on the sides of the vehicle). To indicate the operational status of the parking lights.

Note:

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0241

Bonnet; hood

Capot; capot avant



Road vehicles, aircraft ground support equipment

To identify the control that opens the compartment located outside the passenger area in the front of the vehicle (typically to access to vehicle engine). To indicate that the bonnet (hood) is open or not latched properly.

Note:

0242

Boot; trunk

Capot arrière; malle arrière



Road vehicles, aircraft ground support equipment

To identify the control that opens the compartment located outside the passenger area in the rear of the vehicle (typically to access to storage). To indicate that the boot (trunk) is open or not latched properly.

Note:

0243

Choke; cold starting aid

Starter; dispositif de démarrage à froid



Road vehicles, motorcycles, mopeds, tractors, machinery for agriculture and forestry, powered lawn and garden equipment, industrial trucks, earth-moving machinery, mobile elevating work platforms, mobile cranes, aircraft ground support equipment, marine, small craft

To identify the control for the choke (low temperature starting aid), which adjusts the fuel-to-air ratio in the combustion chamber. To indicate the operational status of the choke.

Note:

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0244

Signal horn

Avertisseur sonore



Road vehicles, motorcycles, mopeds, tractors, agriculture and forestry machinery, powered lawn and garden equipment, industrial trucks, earth-moving equipment, mobile elevating work platforms, marine, small craft, dental equipment

To identify the control for the horn which emits a sound, usually intended to alert persons in the vicinity to the presence of the equipment or vehicle.

Note:

0245

Fuel

Carburant



Road vehicles, motorcycles, mopeds, tractors, agricultural and forestry machinery, powered lawn and garden equipment, industrial trucks, earth-moving machinery, mobile elevating work platforms, mobile cranes, aircraft ground support equipment, marine, small craft, internal combustion engines

To indicate low fuel. To identify the fuel gauge. To identify the fuel filler cap or fill point. May also be used instead of ISO 7000-1561 to indicate fuel level.

Note:

0246

Engine coolant temperature

Température du fluide de refroidissement du moteur



Road vehicles, motorcycles, mopeds, aircraft ground support equipment.

To indicate that the engine coolant may be overheating or fails outside of specified parameters. To identify the engine coolant temperature gauge.

Note: