## Passenger safety card guidance



This checklist is designed to provide guidance for operators about what should be included on their passenger safety cards. For more information, email <a href="mailto:cabin.safety@caa.govt.nz">cabin.safety@caa.govt.nz</a>.

Access / visibility	Designed in a size easily visible and reachable to the seated
Access / Visionicy	passengers
	Clear indication of safety information on top
	Controlled – version number and/or date
Words / pictures	Pictographic and consistent with placards used on the aircraft.
	Aircraft type specified
	Safety information only
	Written information/instructions kept to a minimum
	Not confusing
	Logical sequence
Seat belts	Fasten/Open/Adjust
	Shoulder harness if fitted
	Air bag if fitted
	Restraint of infants and children
Footrests / headrests	Required position for taxi, take-off and landing
PEDs	Allowed/forbidden devices
	Restrictions for use
	Stowage
Hand baggage	Correct/forbidden stowage locations
	<ul> <li>Instructions/requirements in the event of an evacuation (as</li> </ul>
	applicable)
Floor proximity escape path marking	Location
Exits	Number and location
	<ul> <li>Routes to exits, including alternative egress routes if unusable.</li> </ul>
	<ul> <li>Exits likely to be available in a ditching but pref. no X's</li> </ul>
	Overwing exit placards comparable
	Awareness of propellers
	Movement on a double-deck aircraft
Exit operation	<ul> <li>Method of operation, including that for ditching</li> </ul>
	Surrounding conditions prior to opening (e.g. fire, smoke water)
	level, etc.)
	Disposal of exit (e.g. overwing hatch)
	Who operates – crew or passengers
	Escape route from wing
	Step down from overwing exit representative
	<ul> <li>Exit in proportion to person operating it.</li> </ul>

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Slides	Number and location
	<ul> <li>Activation, including manual inflation if necessary</li> </ul>
	<ul> <li>Method – jump or sit, also method with infants &amp; children</li> </ul>
	<ul> <li>Method of evacuation through exits with no assisting evacuation</li> </ul>
	means
	Shoe restrictions
	<ul> <li>Double or single channel slides at appropriate exits</li> </ul>
	<ul> <li>On the ground, movement away from the slides and/or aircraft</li> </ul>
Brace	<ul> <li>Appropriate position for each seat configuration</li> </ul>
	<ul> <li>Alternative brace positions for adult with infant on lap, tall or</li> </ul>
	large individuals, children, etc.
Oxygen	<ul> <li>Location of mask when dropped</li> </ul>
	<ul> <li>Activation of oxygen and indication of active O2 supply</li> </ul>
	<ul> <li>Correct and timely donning</li> </ul>
	Adjustment if necessary
	Fit own mask first
	Clip retainer (For Embraer only)
Flotation devices	• Location
	<ul> <li>Use for adult/child and infant</li> </ul>
	<ul> <li>Flotation devices for infants</li> </ul>
	Removal from container
	When and where to inflate
	<ul> <li>Features – toggles/straps/tubes/whistle/light</li> </ul>
Slide rafts	• Location
	<ul> <li>Activation, including manual inflation</li> </ul>
	<ul> <li>Method of use/boarding/seating</li> </ul>
	Shoe restrictions
	Detachment and separation
Life rafts	• Location
	Removal from stowage
	Attachment at exit
	<ul> <li>Launching/inflation/boarding</li> </ul>
	<ul> <li>Detachment and separation</li> </ul>

## Note:

- 1. Consideration should also be given to providing passengers occupying seats with direct access to emergency exits with a separate briefing card containing a summary of the exit briefing information.
- 2. An operator conducting an operation without cabin crew should consider including expanded information, such as location and use of fire extinguisher, oxygen system (if different from the drop-down system), etc.