## Self-inspection checklist



### Risk control for spray painting

Please note: This is a Vero Insurance sample template only.

Company/Division:			
Performed by:			
Location			
Date:			

Any 'No' response should be explained. Note specific problem, location and improvement action to be taken.

#### **Spray painting** (Insert your own photograph of an acceptable standard) Spray painting operations are carried out in a wide range of industries including automotive, marine, aircraft, machinery, furniture and building products. Can be conducted by hand or automatically using different methods such as conventional compressed air, airless spraying and electrostatic spray guns. Completed Yes No N/A Comments (date) Housekeeping All interior surfaces of the spray booth are clean and free of waste, overspray and debris Extraction system is operational as intended Extraction system ventilation filters are clean Lighting system within booth is enclosed to prevent entry of flammable vapors No electrical appliances within booth or within 2 m of booth (i.e. phones, radios, heaters, laptops etc.) Smoking and hot work is prohibited Soiled rags are provided within metal bins with tight П fitting metal lids closed always. We consider the spontaneous combustion risk of co-mingling of waste with solvent or oily rags. Separate bins are provided for plastic and tape waste to that of soiled rags Flammable liquids Flammable liquids are retained within approved storage compartments and those liquids 'in use' are within approved containers (no plastic taps on small drums) Differing classes of gases are stored separately as per standards

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### Risk control for spray painting

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	Signage depicting paint mixing room and flammable liquid storage is prominently displayed and legible							
	A spill kit is available							
Hot w	ork controls							
	Hot work (i.e. cutting, welding etc.) is not performed within 5 m of spray booth, flammable liquid, gas storage or insulated sandwich panels							
Fire extinguishers								
	Refer to checklist: 'Inspection and maintenance of fire extinguishers and hose reels'							
Booth construction: Combustible insulated sandwich panels								
	Refer to checklist: 'Risk control for combustible insulated sandwich panels'							

The information contained in this Checklist is general in nature only and does not take into account your specific risks and hazards, nor does it imply insurance coverage. No representation or warranty, express or implied, is made as to the completeness of this Checklist and you should consider whether it adequately covers all of your hazards and risks. AAI Limited ABN 48 005 297 807, trading as Vero Insurance ("Vero") does not accept any legal responsibility or liability for negligence or otherwise to you or anyone else who seeks to rely on this Checklist. This includes, without limitation, loss arising from a possible failure of the Checklist to incorporate any applicable Australian Standards or identify any regulatory or statutory requirements or other risks or hazards beyond those mentioned in the Checklist.