

STAGE SAFETY UNIT EQUIPMENT LIST

UNIT DETAILS	
Unit name	
Motorsport UK Unit ID no.	
Vehicle registration	
Vehicle make & model	

DECLARATION	
<p>I confirm that at all times when this Unit is operating at a Motorsport UK Permitted event:</p> <ol style="list-style-type: none"> equipment as detailed in section (F) of the current Motorsport UK Yearbook is carried, all relevant equipment has been serviced and tested in accordance with current recommendations, and consumables are in date, the appropriate minimum crew requirements as detailed in the current Motorsport UK Yearbook (F)2.5 are met, and all personnel hold an appropriate Motorsport UK licence and meet training requirements in the current Motorsport UK Yearbook (F)5.2. 	
Signed	
Date	

Data is collected and processed in accordance with the Motorsport UK Data Protection policy at www.motorsportuk.org

Please return the completed form, **along with a copy of your current vehicle check sheet** and completed registration form, to the Safety Team at the address below, or to safety@motorsportuk.org

check v	GENERAL EQUIPMENT
	Beacons (to be visible 360° with low mounted high-intensity units at the rear) – Amber
	Radio (Race 169.3375MHz / FM Rally 81.575MHz FM / Rally 81.5375MHz FM)
	Personal protective equipment for each crew member
	Fire resistant blanket (1m x 1m minimum)
	6kg dry powder extinguisher
	6 litre light water/AFFF fire extinguisher
	2 survival blankets
	Warning triangle

check v	GENERAL EQUIPMENT continued
	Vehicle powered lighting and torches
	Suitable cutters for harness, straps etc.
	1 gallon (5 litre) clean, fresh tap water
	Environmental spill kit (medium – absorbent pads and/or granular absorbent material capable of dealing with spillages up to 7 litres)

check v	TOOLS
	2 hacksaws and supply of blades
	Small bow saw or suitable equivalent
	1m crowbar
	Pair of mole grips
	General tool kit to include AF and metric spanners, sockets, allen keys, torx and other drivers etc. to aid access to a vehicle
	Glass breaker (e.g. spring centre punch)
	Large and small hammer
	Selection of flat, Phillips and Pozidriv screwdrivers
	Equipment suitable for securing/stabilising and towing vehicles
	Opaque sheet suitable for covering vehicle
	Trolley jack, 1015kg or air jack system

Note: For all categories of unit there should be adequate compressed air supply (bottled or from compressor) and/or hydraulic power supply for powering the range of equipment carried on the vehicle. Where equipment power source is electrical battery an adequate supply of charged batteries to be available.

check v	MEDICAL
	Resuscitator with oxygen reservoir and mask
	4 oropharyngeal airways to include nos. 2, 3 & 4 Note: it is strongly recommended that some device is carried which allows the operator to perform resuscitation whilst isolated from the casualty's oral secretions
	Pulse oximeter
	Laryngoscope plus spare batteries and bulb
	6 cuffed endotracheal tubes (2 x 7.0, 2 x 8.0, 2 x 9.0) with syringes to inflate
	Portable suction machine (able to obtain 300mm Mercury vacuum)

check v	MEDICAL continued
	Full selection of suction catheters including Yankauers
	Portable oxygen set (900 litres in not more than 3 cylinders).Regulator to be capable of delivering 15 litres/minute
	Supply of non re-breathing masks
	2 sets of extrication collars or 2 adjustable extrication collars, including paediatric sizes
	Heavy duty scissors
	Stethoscope
	4 intravenous giving sets
	12 intravenous cannulae (3 each 14, 16, 18, 20) and suitable fixation
	4 x 500ml 0.9% Sodium Chloride or equivalent
	A comprehensive selection of dressings including large sizes (e.g. 20cm x 40cm) and bandages
	A supply of burn dressings (for example 'watergel' or 'burn shield'), cling film and unused clean plastic bags
	Sterile solution for eye irrigation
	Selection of splints
	Disposable surgical gloves
	Disposable sharps container and plastic bag for clinical waste
	Report cards
	First aid kit as defined by BS8599-1:2011 – small