

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <b>29498</b>  Accredited to <b>ISO/IEC 17025:2017</b>	<b>Skyships Automotive Limited</b>	
	<b>Issue No:</b> 001 <b>Issue date:</b> 05 August 2024	
	<b>Skyships Automotive Limited</b> 31 Springfield Lyons Approach Chelmsford CM2 5LB	<b>Contact:</b> Adam Dickison <b>Tel:</b> +44 (0)7764 199133 <b>E-Mail:</b> adam@skyships.co.uk <b>Website:</b> www.skyships.co.uk
Testing performed at the above address only		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Motor Vehicle's Electronics including:  Multi Media, Drive Information and Body Safety, Climate Control, Lighting, Energy Transformation Systems  ESA Component Modules only (excludes EV & REESS high voltage systems)	<b>1 EMC TESTING</b>	
	1.1 Conducted Emissions 150 kHz to 108 MHz	CISPR 25:1995 CISPR 25:2002 CISPR 25 Edition 5 (2021-12) (excluding HV-AN, AMN, AAN methods & high voltage systems)
	1.2 Radiated Electric Field Emissions 150 kHz to 6 GHz	CISPR 25:1995 CISPR 25:2002 CISPR 25 Edition 5 (2021-12)
	1.3 Radiated Electromagnetic Field Immunity:  Absorber Lined Chamber 400 MHz to 6 GHz up to 600 V/m  <sup>1</sup> (excluding use of HV-AN, AMN, AAN & high voltage power systems)	ISO 11452-2:2004 ISO 11452-2:1995 ISO 11452-2:2019 <sup>1</sup> ISO 11452-9:2012 ISO 11452-9:2021 <sup>1</sup>
	1.4 Conducted Immunity:	ISO 7637-0:1990 ISO 7637-1:1990 ISO 7637-1:2015 ISO 7637-2:1990 (pulses 1, 2, 3a, 3b and 5) ISO 7637-2:2011 ISO 7637-3: 2007 ISO 7637-3:2016 (excluding DCC method) ISO 11452-2:2012 (pulses 4, 5a, 5b load dump)



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As listed on Page 1	<b>1 EMC TESTING (cont'd)</b>	
	1.5 Conducted Immunity BCI, 1 MHz to 400 MHz	ISO 11452-4:2001 ISO 11452-4:2005 ISO 11452-4:2020 (excluding TWC and HV/AN methods for high voltage or shielded power systems)
	1.6 Electrostatic Discharge Immunity:  C = 150 pF, R = 2k $\Omega$ , up to $\pm 15$ kV  C = 330 pF, R = 2k $\Omega$ , up to $\pm 15$ kV	ISO 10605:2001  ISO 10605:2008
	1.7 DC Magnetic Field Immunity  Radiating Loop Method <50 Vdc, 60 A, 26 mT	ISO 11452-8:2015
END		