

Attestation of Conformity

Registration No. AGC16626240802E0
Applicant Shenzhen Xtooltech Intelligent Co., Ltd.
17&18/F, A2 Building, Creative City, Liuxian Avenue, Nanshan District, Shenzhen
Product Designation Wireless Diagnostics Module / Vehicle Communication Interface
Brand Name XTOOL, AutoProPAD, Anyscan
Model / Series Models A104, A30, A30D, A30M
Manufacturer Shenzhen Xtooltech Intelligent Co., Ltd.
17&18/F, A2 Building, Creative City, Liuxian Avenue, Nanshan District, Shenzhen

Requirement	Applied Standards	Document Evidence	Result
Art.3.1(a) Health	EN IEC 62311:2020 EN 50665:2017	Test Report: AGC16626240802EH01	Conform
Art.3.1(a) Safety	EN IEC 62368-1: 2020+A11:2020	Test Report: AGC16626240802ES01	Conform
Art.3.1(b) EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09)	Test Report: AGC16626240802ER01	Conform
	EN 55032:2015/A1:2020 EN 55035:2017/A11:2020	Test Report: AGC16626240802EE01	Conform
	EN IEC 55015:2019/A11:2020 EN IEC 61547:2023	Test Report: AGC16626240802EE02	Conform
Art.3.2 Radio	ETSI EN 300 328 V2.2.2 (2019-07)	Test Report: AGC16626240802ER02	Conform
		Test Report: AGC16626240802ER03	Conform




Signed by General Manager (King Zhang)
Issue Date: February 27, 2025



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Note: This attestation is part of the full test report(s) and should be used in conjunction with it.



Version: 3.1