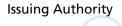
		EU-typ	) e	examination certificate
				Number <b>T12952</b> revision 0 Project number 3741200 Page 1 of 1
	Issued by	NMi Certin B.V., designated and notified by the Netherlands to perform tasks with respect to conformity assessment procedures mentioned in article 17 of Directive 2014/32/EU, after having established that the measuring instrument meets the applicable requirements of Directive 2014/32/EU, to:		
	Manufacturer	AST (Advanced Sensor Technologi Bärental 26 75365 Calw Germany	ies) lı	nternational GmbH
	Measuring instrument	A <b>static DC electrical energy m</b> charging system	eter	intended to be integrated in a EV
		Туре	:	DC Meter 1500
		Manufacturer's mark or name	:	AST (Advanced Sensor Technologies) International GmbH
		Reference voltage	:	150 VDC 1.000 VDC
		Reference current	:	300 A
		Destined for the measurement of	:	electrical energy, in a - DC electrical network
		Accuracy class	:	A or B
		Environment classes	:	M1 / E2
		Temperature range	:	-40 °C / +70 °C
		Further properties are described in the annexes – Description T12952 revision 0 – Documentation folder T12952-1		
	Valid until	18 June 2035		
	Initially issued	18 June 2025		



NMi Certin B.V., Notified Body number 0122 18 June 2025

## **Certification Board**

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