



INTERNATIONAL SHOOTING SPORT FEDERATION
INTERNATIONALER SCHIESS-SPORTVERBAND E.V.
FÉDÉRATION INTERNATIONALE DE TIR SPORTIF
FEDERACION INTERNACIONAL DE TIRO DEPORTIVO

Results of ISSF Certification Tests for Electronic Scoring Targets

The ISSF - International Shooting Sport Federation tested several Electronic Scoring Target systems and the results are as follows. For further information, please contact the ISSF Headquarters.

Company	Model	Targets for		Categories
Disag	OpticScore	10m AR	10m AP	Phase I Test passed
Disag	RMIV (Target Reading Machine)	10m AR	10m AP	Phase I Test passed
Megalink	4K187	10m AR	10m AP	Phase I and II Test approved
Megalink	4K560-8	25m RFP	25m Pistol	Phase I and II Test approved
		25m CFP	25m StandP	
		50m Pistol	50m Rifle	
Megalink	ML2000 3D-Score	10m AR	10m AP	Phase I and II Test approved
Megalink	ML2000 3D-Score 25/50	25m RFP	25m Pistol	Phase I Test passed
		25m CFP	25m StandP	
		50m Pistol	50m Rifle	
Meyton	MF5R1	10m AR	10m AP	Phase I and II Test approved
Meyton	MF6R3	25m RFP	25m Pistol	Phase I and II Test approved
		25m CFP	25m StandP	
		50m Pistol	50m Rifle	
Sius	S10 formerly known as SA 941	10m AR	10m AP	Phase I, II and III Test approved
		10m RT		
Sius	HS10	10m AR	10m AP	Phase I and II Test approved
Sius	LS10	10m AR	10m AP	Phase I, II and III Test approved
Sius	S25/50 formerly known as SA 941	25m RFP	25m Pistol	Phase I, II and III Test approved
		25m CFP	25m StandP	
		50m Pistol	50m Rifle	
		50m RT		
Sius	HS25/50	25m RFP	25m Pistol	Phase I, II and III Test approved
		25m CFP	25m StandP	
		50m Pistol	50m Rifle	
		50m RT		
Sius	LS25/50	25m RFP	25m Pistol	Phase I, II and III Test approved
		25m CFP	25m StandP	
		50m Pistol	50m Rifle	
		50m RT		
Sius	S310/S150 formerly known as SA 941	300m Rifle		Phase I, II and III Test approved
Suooter Technology	ST10L	10m AR	10m AP	Phase I Test passed

Suoter Technology	ST 25L	25m		Phase I Test passed
Suoter Technology	ST 50L	50m		Phase I Test passed
Sport Quantum	SQ Air 10	10m AR	10m AP	Phase I Test passed

Phase I:	Test for accuracy, basic functionality, specification and build standard
Phase II:	Test under competition conditions

October_2023