

فهرست تجهیزات مورد تایید برای پایش ذرات در محدوده اندازه گیری PM₁₀

Model	Company	Method	Certification
APM-2	Comde-Derenda GmbH	Light scatter	TUV
Spirant BAM 1000	Ecotech Pty Ltd	Beta Ray	TUV
Swam 5a	FAI Instruments s.r.l.	Beta Ray	TUV/MCERTS/EPA
APDA-371	HORIBA Europe GmbH	Beta Ray	TUV/EPA
APDA-372	HORIBA Europe GmbH	Beta Ray	TUV
BAM 1020	Met One Instruments Inc.	Beta Ray	TUV/MCERTS/EPA
Fidas 200 S/E Fidas 200	PALAS GmbH	Light scatter	TUV/MCERTS
5014 i	Thermo Fisher Scientific	Beta Ray	TUV/EPA
5030 i	Thermo Fisher Scientific	Beta Ray	TUV/EPA
TOEM 1405-F	Thermo Fisher Scientific	Beta Ray	TUV/EPA
TOEM 1405-DF	Thermo Fisher Scientific	Beta Ray	TUV/EPA
EDM 180	GRIMM Aerosol Technik Ainring GmbH & Co. KG	Light scatter	MCERTS
EDM 180+	GRIMM Aerosol Technik Ainring GmbH & Co. KG	Light scatter	MCERTS/EPA
Beta 602	Teledyne API	Beta Ray	EPA
T640	Teledyne API	Light scatter	EPA
E BAM Plus	Met One Instruments Inc.	Beta Ray	EPA

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APM-2	Comde-Derenda GmbH	Light scatter	TUV
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Swam 5a	FAI Instruments s.r.l.	Beta Ray	TUV/MCERTS/EPA
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APDA-372	HORIBA Europe GmbH	Beta Ray	TUV
BAM 1020	Met One Instruments Inc.	Beta Ray	TUV/MCERTS/EPA
Fidas 200 S / E Fidas 200	PALAS GmbH	Light scatter	TUV/MCERTS
5014 i	Thermo Fisher Scientific	Beta Ray	TUV/EPA
5030 i	Thermo Fisher Scientific	Beta Ray	TUV/EPA
TOEM 1405-F	Thermo Fisher Scientific	Beta Ray	TUV/EPA
TOEM 1405-DF	Thermo Fisher Scientific	Beta Ray	TUV/EPA
EDM 180	GRIMM Aerosol Technik Ainring GmbH & Co. KG	Light scatter	MCERTS/EPA
EDM 180+	GRIMM Aerosol Technik Ainring GmbH & Co. KG	Light scatter	MCERTS/EPA
Beta 602	Teledyne API	Beta Ray	EPA
T640	Teledyne API	Light scatter	EPA
E BAM Plus	Met One Instruments Inc.	Beta Ray	EPA