

Name	ID	Lat	Lon	Alt. (m. asl)	System Type	Reference Institution (& Collaborating Institution)
Aosta 1	VDA	45d 44' 32" N	07d 21' 24" E	555	ALC (Lufft CHM15K)	Arpa V. d'Aosta (CNR-ISAC)
Aosta 2	VAD	45d 44' 32" N	07d 21' 24" E	555	PLC (Vaisala CL61)	Arpa V. d'Aosta (CNR-ISAC)
Milano-Bicocca	MIB	45d 30' 38" N	09d 12' 42" E	135	ALC (Lufft CHM15K)	CNR-ISAC (Univ. Milano Bicocca)
Milano-Rubattino	MIR	45d 28' 38" N	09d 15' 41" E	110	PLC (Vaisala CL61)	RSE
Torino	TRN	45d 03' 28" N	7d 39' 24" E	250	PLC (Vaisala CL61)	Politecnico Torino (CNR-ISAC)
Genova	GNV	44d 24' 41" N	08d 53' 3" E	10	PLC (Vaisala CL61)	Arpa Liguria (CNR-ISAC)
S. Pietro Capofiume**	SPC	44d 39' 12" N	11d 37' 24" E	135	ALC (Lufft CHM15K)	CNR-ISAC **Currently inactive
Monte Cimone	CMN	44d 11' 35" N	10d 42' 05" E	2165	ALC (Lufft CHM15K)	CNR-ISAC
Rome 1 Tor Vergata	RTV	41d 50' 32" N	12d 38' 50" E	100	ALC (Lufft CHM15K)	CNR-ISAC
Rome 2 Down Town	RDT	41d 54' 34" N	12d 29' 48" E	58	PLC (Lufft Prototype)	CNR-ISAC (Arpa Lazio)
Castel di Guido**	CDG	41d 53' 22" N	12d 15' 59" E	135	ALC (Lufft CHM15K)	CNR-ISAC **Currently inactive
Taranto	TA2	40d 29' 37" N	17d 13' 01" E	17	ALC (Lufft CHM15K)	Arpa Puglia (CNR-ISAC)
Messina	MEP	38d 11' 41" N	15d 34' 22" E	5	ALC (Lufft CHM15K)	CNR-ISAC
Capo Granitola	CGR	37d 34' 16" N	12d 39' 35" E	5	ALC (Lufft CHM15K)	CNR-ISAC
Catania Aeroporto	CTA	37d 27' 59" N	15d 04' 57" E	10	ALC (Lufft CHM15K)	SAC (Etna Hitech, CNR-ISAC, INGV)
Mt. Etna Acireale	CTC	37d 38' 26" N	15d 10' 55" E	12	ALC (Lufft CHM15K)	Etna Hitech (CNR-ISAC, INGV)
Mt. Etna San Giovanni La Punta	CTL	37d 34' 44" N	15d 06' 11" E	350	ALC (Lufft CHM15K)	Etna Hitech (CNR-ISAC, INGV)
Mt. Etna Nicolosi	CTN	37d 36' 49" N	15d 01' 11" E	730	PLC (Vaisala CL61)	INGV (CNR-ISAC, Etna Hitech)
Mt. Etna Piedimonte Etneo	CTS	TBD	TBD		ALC (Lufft CHM15K)	INGV *to join soon (CNR-ISAC, Etna Hitech)

