

AIRPORT DATA SAMPLE

(The Data will be delivered in the Excel Format for easy search and integration.)

Area Code	Airport ICAO Identifier	ICAO Code	IATA Designator	Speed Limit	Altitude	Longest Runway	IFR	Longest Runway Surface Code H	Reference Point Latitude	Reference Point Longitude	Magnetic Variation	Elevation	Speed Limit	Recommended Navaid	Transitions Altitude	Transition Level	Public Military Indicator C	Airport Name
EUR	LFLD	LF	BOU	FL100		051	Y	U	N47033900	E002221200	E0011	00529	250		05000		C	BOURGES
EUR	LFLE	LF		FL100		032	N	H	N45333800	E005583300	E0021	00973	250				C	CHAMBERY CHALLES LES EAUX
EUR	LFLG	LF		FL100		030	N	H	N45130500	E005505500	E0020	00724	250				C	GRENOBLE LE VERSOUD
EUR	LFLJ	LF	CVF	FL100		018	N	U	N45234500	E006375700	E0020	06583	250				C	COURCHEVEL
EUR	LFLK	LF		FL100		029	N	H	N46164300	E005395900	E0020	01755	250				C	OYONNAX ARBENT
EUR	LFLM	LF	LYS	FL100		131	Y	H	N45433200	E005045200	E0020	00821	250	LSE	05000		C	LYON SAINT EXUPERY
MES	LTFC	LT	ISE	FL100		098	Y	H	N37512100	E030220100	E0051	02835	250	IPT	15000		C	ISPARTA/SULEYMAN DEMIREL
MES	LTFD	LT	EDO	FL100		098	Y	H	N39330900	E027003700	E0054	00051	250	EDR	10000		C	BALIKESIR/KOCA SEYIT
MES	LTFE	LT	BJV	10000		098	Y	H	N37145800	E027395300	E0049	00021	250	BDR	10000		C	MILAS BODRUM/INTL
MES	LTFG	LT	GZP	FL100		077	Y		N36175800	E032180500	E0050	00126	250		15000			ALANYA/GAZIPASA

RUNWAY DATA SAMPLE

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Area Code	Airport ICAO Identifier	ICAO Code	Runway Identifier	Runway Length	Runway Magnetic Bearing	Runway Magnetic Bearing	Runway Magnetic Bearing	Runway Latitude	Runway Longitude	Runway Gradient	Ltp Ellipsoid Height	Landing Threshold Elevation	Landing Threshold Elevation	Runway Width	Stopway	Threshold Crossing Height
EUR	LFLD	LFLD	LF LF	RW06	05085	3220	3220	0420	N47032364	E002213557		00529	00955	148	0000	049
EUR	LFLE	LFLE	LF LF	RW06R	03002	0420	0440	2240	N47032909	E002215565		00954	00720	197	0000	040
EUR	LFLG	LFLG	LF LF	RW32	03248	0481	0770		N45332569	E005584568		00718	02826	066	0000	050
EUR	LTFC	LTFC	LT LT	RW32R	02920				N45332687	E005584735		02835	00037	262	0000	050
EUR	LTFD	LTFG	LT LT	RW04	02953				N45125492	E005504027		00052		098	0000	050
EUR				RW04L	02930				N45125577	E005503350				262	0000	050
MES				RW05	09843				N37505170	E030212147	+0080			148	0197	050
MES				RW23	09843				N37515474	E030225493	-0080			148	0197	050
MES				RW05	09843				N39323987	E026594585	+0140			148	0000	055
MES				RW08	07710				N36175061	E032170469	+1000			148	0000	050

RUNWAY SURFACE DATA SAMPLE

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Area Code	Airport ICAO Identifier	ICAO Code	Runway Identifier	Notes	Runway Surface Type	Runway Surface Code H S U U U	TORA	TODA	ASDA	LDA
EUR	LFLD	LFLD	LF LF	RW06		PAVD	05085	05085	05085	05085
EUR	LFLE	LFLE	LF LF	RW06R		UNPV	03002	03002	03002	03002
EUR	LFLG	LFLG	LF LF	RW32		OTHR				
EUR				RW32R		OTHR				
EUR				RW04		OTHR				
EUR				RW04L		UNPV	02930	02930	02930	02930

MES	LTFC	LT	RW05		CONC	H	09843	09843	10039	09843
MES	LTFC	LT	RW23		CONC	H	09843	09843	10039	09843
MES	LTFD	LT	RW05		CONC	H	09843	09843	09843	09843
MES	LTFD	LT	RW23		CONC	H	09843	09843	09843	09843
MES	LTFG	LT	RW08		CONC	H				07710

RUNWAY SURFACE DATA SAMPLE (Extra)

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Area Code	Airport ICAO Identifier	ICAO Code	Runway Identifier	Notes	Runway Surface Type	Runway Surface PAVD	Runway Surface Code H S U U U	TORA	TODA	ASDA	LDA	PCN	PCR
EUR	LFLD LFLD	LF LF	RW06		UNPV	OTHR	S H H H H H	05085	05085	05085	05085	022RBWT	
EUR	LFLE LFLE	LF LF	RW06R		OTHR	OTHR		03002	03002	03002	03002	022RBWT	
EUR	LFLG LFLG	LF LF	RW32		UNPV	CONC						119FAWT	
EUR	LTFC LTFC	LT LT	RW32R		CONC	CONC						101FAWT	
EUR	LTFD LTFD	LT LT	RW04		CONC	CONC						101FAWT	
EUR	LTFG	LT	RW04L					02930	02930	02930	02930	119FAWT	
MES			RW05					09843	09843	10039	09843	91RBWT	
MES			RW23					09843	09843	10039	09843	91RBWT	
MES			RW05					09843	09843	09843	09843	93RCWT	
MES			RW23					09843	09843	09843	09843	077RCXT	
MES			RW08								07710	084FCXT	499FAXT

HELIPORT DATA SAMPLE

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Area Code	Heliport Identifier	ICAO Code	Heliport Type	Heliport Reference Point		Heliport Reference Point		Magnetic Variation	Heliport Elevation	Public Military Indicator P P P	Heliport Name
				Latitude	N47162700	Longitude	E009352900				
EUR	LOIQ	LO		N47174100	N47311300	E011360000	E012254700	E0030	01451	P P P P P P P	FELDKIRCH DR. SCHENK
EUR	LOIS	LO		N47154000	N47094100	E011230500	E010353800	E0040	01818		WATTENS/SWAROVSKI
EUR	LOIT	LO		N47350700	N47295000	E012353300	E009444300	E0040	02230		ST. JOHANN/TIROLKH
EUR	LOIU	LO	H	N47042600	N47203800	E009544800	E011421700	E0040	02057		INNSBRUCK UNI KLINIK
EUR	LOIV	LO		N47093400		E009491600		E0041	02626		ZAMS/ST. VINZENZ KRHS
EUR	LOIW	LO						E0040	02493		WAIDRING
EUR	LOIX	LO						E0030	01411		BREGENZ KRHS
EUR	LOIY	LO	H					E0039	02240		SCHRUNS SANATORIUM
EUR	LOIZ	LO						E0040	01766		SCHWAZ KRHS
EUR	LOJB	LO						E0030	01939		BLUDENZ KRHS

HELIPAD DATA SAMPLE

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Area Code	Heliport Identifier	ICAO Code	Helipad Identifier	Helipad Shape	Helipad Dimension	Helipad Latitude	Helipad Longitude	Helipad Surface Code	Helipad Surface Type	Max Allowable Helicopter Weight	Helicopter Performance Requirement	
EUR	LOIQ	LO	H1	S	00049049	N47162700	E009352900	H	ASPH	126	U M U U U U	
EUR	LOIS	LO	H1	S	00059049	N47174100	E011360000	H	ASPH	132	U U U U	
EUR	LOIT	LO	H1	C	00043000	N47311300	E012254700	H	META	088		
EUR	LOIU	LO	H1	C	00049000	N47154000	E011230500	H	CONC	132		
EUR	LOIV	LO	H1	C	00082000	N47094100	E010353800	H	META	132		
EUR	LOIW	LO	H1	S	00049049	N47350700	E012353300	U	OTHR	132		
EUR	LOIX	LO	H1	S	00049049	N47295000	E009444300	H	META	132		
EUR	LOIY	LO	H1	C	00049000	N47042600	E009544800	H	CONC	077		
EUR	LOIZ	LO	H1	C	00049000	N47203800	E011421700	H	META	132		
EUR	LOJB	LO	H1	S	00082066	N47093400	E009491600	H	META	132		