

# Teststation\_blog (Switzerland)

in WMO Region VI - Europe

Last updated: 2019-03-12 by Ickes Luisa

## Station characteristics

Date established: 2019-03-01  
Station type: Land (fixed)  
WIGOS Station Identifier(s): 0-20000-0-testblog  
Coordinates: 46.224331°N, 6.146441°E, 375m  
Supervising organization: World Meteorological Organisation



## Programs / network affiliations

Program / network affiliation	Program specific ID	Status	Current recorded status	Declared status	From	To
GOS		Approved	Operational	Operational	2019-03-01	

## Observations / measurements

### Atmosphere > Humidity

#### Humidity (at specified distance from reference surface) - [Geometry: Point]

Variable: Humidity (at specified distance from reference surface)  
Geometry: Point  
Programs / network affiliations: GOS  
Last updated: On 2019-03-12 by Ickes Luisa

### Deployments

From 2019-03-01

#### Data generations

From 2019-03-01

##### Schedule

Month: From: January To: December  
Day: From: Monday To: Sunday  
Hour and minute: From: 00:59 To: 23:59  
Diurnal base time: 00:00

##### Sampling

Sampling strategy: Continuous

##### Reporting

Intended for international exchange: Yes  
Measurement unit: kilograms per kilogram (kg kg<sup>-1</sup>)  
Reporting interval: 1 hour (h)

### Atmosphere > Pressure

#### Atmospheric pressure - [Geometry: Point]

Variable:	Atmospheric pressure
Geometry:	Point
Programs / network affiliations:	GOS
Last updated:	On 2019-03-12 by Ickes Luisa

## Deployments

**From 2019-03-01**

### Data generations

**From 2019-03-01**

#### Schedule

Month:	From: January To: December
Day:	From: Monday To: Sunday
Hour and minute:	From: 00:59 To: 23:59
Diurnal base time:	00:00

#### Sampling

Sampling strategy:	Continuous
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#### Reporting

Intended for international exchange:	Yes
Measurement unit:	hectopascal (hPa)
Reporting interval:	1 hour (h)

## Atmosphere > Temperature

### Air temperature (at specified distance from reference surface) - [Geometry: Point]

Variable:	Air temperature (at specified distance from reference surface)
Geometry:	Point
Programs / network affiliations:	GOS
Last updated:	On 2019-03-12 by Ickes Luisa

## Deployments

**From 2019-03-01**

### Data generations

**From 2019-03-01**

#### Schedule

Month:	From: January To: December
Day:	From: Monday To: Sunday
Hour and minute:	From: 00:59 To: 23:59
Diurnal base time:	00:00

#### Sampling

Sampling strategy:	Continuous
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#### Reporting

Intended for international exchange:	Yes
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Measurement unit:  
Reporting interval:

kelvin (K)  
1 hour (h)

## Atmosphere > Wind

### Wind (surface wind direction and speed, horizontal) - deprecated - [Geometry: Point]

Variable: Wind (surface wind direction and speed, horizontal) - deprecated  
Geometry: Point  
Programs / network affiliations: GOS  
Last updated: On 2019-03-12 by Ickes Luisa

### Deployments

**From 2019-03-01**

#### Data generations

**From 2019-03-01**

##### Schedule

Month: From: January To: December  
Day: From: Monday To: Sunday  
Hour and minute: From: 00:59 To: 23:59  
Diurnal base time: 00:00

##### Sampling

Sampling strategy: Continuous

##### Reporting

Intended for international exchange: Yes  
Measurement unit: metres per second ( $\text{m s}^{-1}$ )  
Reporting interval: 1 hour (h)

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## Station contacts

### Ms Estelle GRUETER

Organization	Federal Office of Meteorology and Climatology MeteoSwiss
Address:	Operation Center 1 P.O. Box 257 8058 Zurich-Airport Zurich Switzerland
Phone	+(41 58) 460 92 68
Fax:	+(41 58) 460 90 01
E-mail:	estelle.grueter@meteoswiss.ch
URL:	<a href="http://www.meteoschweiz.ch">http://www.meteoschweiz.ch</a>
User role / program function:	National focal point in Switzerland
Station contact for:	SCHAFFHAUSEN, GRENCHEN, COL DU GRAND ST-BERNARD, SION (6720-0), BUOCHS, ST. MARGRETHENBERG, MONTAGNIER, BAGNES, SIMPLON-DORF
Last modified:	on 2018-05-15 by Lucia Cappelletti

**Dr. Jörg Klausen**

Organization	Federal Office of Meteorology and Climatology MeteoSwiss
Address:	Federal Department of Home Affairs FDHA Federal Office of Meteorology and Climatology MeteoSwiss Measurements and Data Operation Center 1 (OPC 1) P.O. Box 257 CH-8058 Zürich-Flughafen Switzerland
Phone	+41 58 460 92 23
Fax:	+41 44 256 92 78
E-mail:	joerg.klausen@meteoswiss.ch
User role / program function:	GAW SSC OPAG EPAC GAW Expert Team on World Data Centres National focal point in Switzerland for GAW
Station contact for:	Bukit Kototabang, Mt. Kenya
Last modified:	on 2019-03-01 by Oksana Tarasova

## **Mr Gonzague Romanens**

Organization	Federal Office of Meteorology and Climatology MeteoSwiss
Address:	Payerne Switzerland
E-mail:	gonzague.romanens@meteoswiss.ch
User role / program function:	Metadata editor in Switzerland
Station contact for:	Nairobi
Last modified:	on 2018-09-13