

**ALARM**

LIBERO W Status Report

Additional Information

Download the LIBERO software from www.elpro.com/downloads

- Use liberoCONFIG to configure LIBERO with your own settings
- Use elproVIEWER to access all recorded data and create own reports

Device Information

BaseType:	LIBERO WB V1.11	Status:	Logging
Base ID:	81000001	Log Interval:	1 m
Base Battery State:	Low	Report Time Base:	UTC +01:00
Sensor Type:	WSI V1.10	Start at:	05.Mar.2017 13:15:32
Sensor ID:	82000002	Calibration Expiry Date:	Not available
Sensor Battery State:	Good	Profile ID / Checksum:	JrO2 / 1.352.990.907
Configured by:	EC 117 / tvogel, 26.Sep.2016 0037:07		

Report Information

From:	05.Mar.2017 13:15:32	Highest Temperature:	29.7 °C; 05.Mar.2017 21:42:32
To:	06.Mar.2017 02:33:09	Lowest Temperature:	6.8 °C; 05.Mar.2017 14:59:32
First Warning at:	05.Mar.2017 23:01:32	Average Temperature:	17.8 °C
First Alarm at:	05.Mar.2017 23:26:32	MKT:	20.6 °C

Temperature Zones	Time to Warning	Time to Alarm	Total Time	No. of Excursions	Status
H3: over 50.0 °C		0 m (sin)	0 m	0 / unlimited	OK
H2: over 30.0 °C		30 m (cum)	0m	0 / unlimited	OK
H1: over 25.0 °C	15 m (sin)	2 h 0 m (cum)	2 h 38 m	1 / unlimited	ALARM
G: 2.0 to 25 °C	unlimited	unlimited	10 h 40 m		
L1: below 2.0 °C	10 m (sin)	2 h 0 m (cum)	0 m	0 / unlimited	OK
L2: below 0.0 °C		0 m (sin)	0 m	0 / unlimited	OK

