

# Measurement Report

19.02.2019, 14:09 UTC+02:00, created by testo 184 H1

## General Information

Title	
E-Mail to	
Sender	
Receiver	
Comment	

## Device Configuration

Type	testo 184 H1 V01.46 2017-12-19	Channels activated	Temperature Humidity
Meas. Interval	45 min	Current Mode	End
Start/Stop	Button/Button	Record Duration	245.0 d
Start Date/Time	13.06.2018 06:00 UTC+02:00	No. of Values	7842
Stop Date/Time	13.02.2019 07:11	Remaining Battery	209 d
Start Delay	0 min	Final QC test	31.01.2018
Configured by	11.06.2018 08:36 UTC+02:00	Check Sum	DED9E138D60FDEA608DA6184779004ED

## Channel Statistics

	Maximum/Time	Minimum/Time	Average	MKT
Temperature	35.7°C 31.07.2018 15:46	13.5°C 17.01.2019 09:46	24.6°C	24.9°C
Humidity	76.4% 13.06.2018 06:00	25.0% 26.08.2018 15:46	48.0%	--

RESULT: ☐ OK ☒ ALARM

## Alarm Settings & Results

Limit Value	Type	Allowed Time	Status	No. of Violations	Total Time	Longest Time
Temp. > 25.0°C	cum.	60 min	ALARM	107	77.1 d	24.6 d
Temp. < 15.0°C	cum.	60 min	ALARM	2	1.5 h	45 min
Temp. ---°C	disable	--	--	--	--	--
Temp. ---°C	disable	--	--	--	--	--
MKT ---°C	disable	--	--	--	--	--
Hum. > 60.0%	cum.	60 min	ALARM	20	95.2 h	13.5 h
Hum. < 40.0%	cum.	60 min	ALARM	138	26.2 d	44.2 h

## Graph

Time Marks

