

# Gamon-M Acquisition Report

as:Report #1314 created on 12:03:34 30/10/2023

## Status

ALARM

## Summary

Type	SUMMARY
Mission	default
Acquisition Start Time	15:18:40 25/10/2023
Acquisition Stop Time	15:44:08 25/10/2023
Notes	

## Device Information

Model:	Gamon-Drone (standalone)
Serial Number	0000
Software Version	n/a
Manufacturer	CaenSys by Caen S.p.a.

### Measurements

#### Input Count Rate

Status	Alarm
Average	613.77 cps
Minimum	66.60 cps (15:33:01 25/10/2023)
Maximum	17,832.88 cps (15:38:24 25/10/2023)

#### Spectroscopic Dose Rate

Status	Alarm
Average	0.19 $\mu$ Gy/h
Minimum	0.02 $\mu$ Gy/h (15:42:47 25/10/2023)
Maximum	3.86 $\mu$ Gy/h (15:38:26 25/10/2023)

## Identified Radio Nuclide

## Regions Of Interest

ROI 1 (600 - 730 keV)	ALARM
ROI 2 (1350 - 1600 keV)	NORMAL
ROI 3 (102 - 142 keV)	DISABLED
ROI 4 (0 - 3000 keV)	DISABLED

## Spectrum



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## Path

