

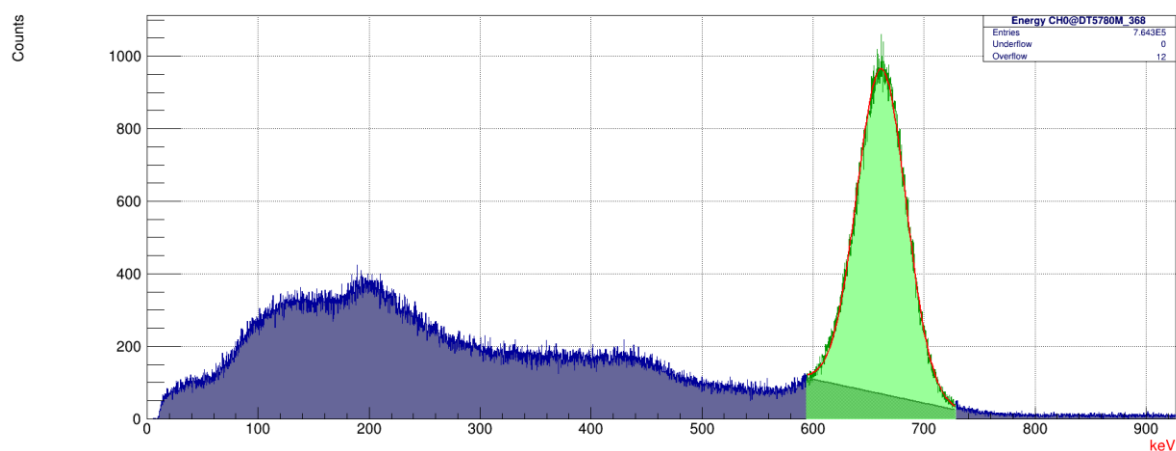
Detector : V102AS102/3M-E1

Crystal : NaI (TI)

Readout : ETL 3" Type 9305

Serial Number : SFH297

Preamplifier : A1424



TEST RESULTS

Nuclide : Cs137 (662 keV)

Energy Resolution : 7.9 %

Noise : N/A

Peak to Valley : N/A

Am241 or Cf252 GEE : N/A

High Voltage : 640 V

Date : July 9th 2025

Tested by : Massimo Venaruzzo

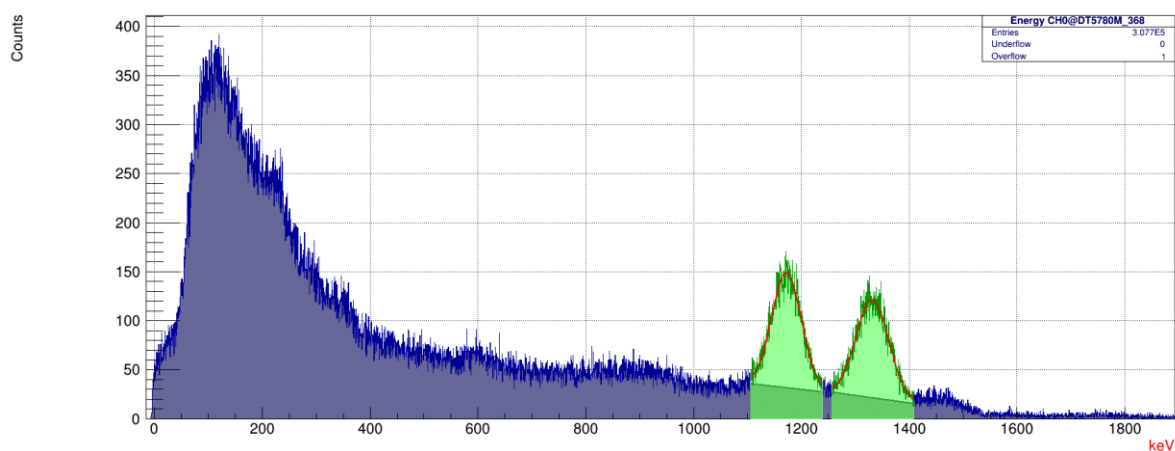
Detector : V102AS102/3M-E1

Crystal : NaI (TI)

Readout : ETL 3" Type 9305

Serial Number : SFH297

Preamplifier : A1424



TEST RESULTS

Nuclide : Co60 (1173 and 1332 keV)

Energy Resolution : 5.5 and 5.3 %

Noise : N/A

Peak to Valley : N/A

Am241 or Cf252 GEE : N/A

High Voltage : 640 V

Date : July 9th 2025

Tested by : Massimo Venaruzzo

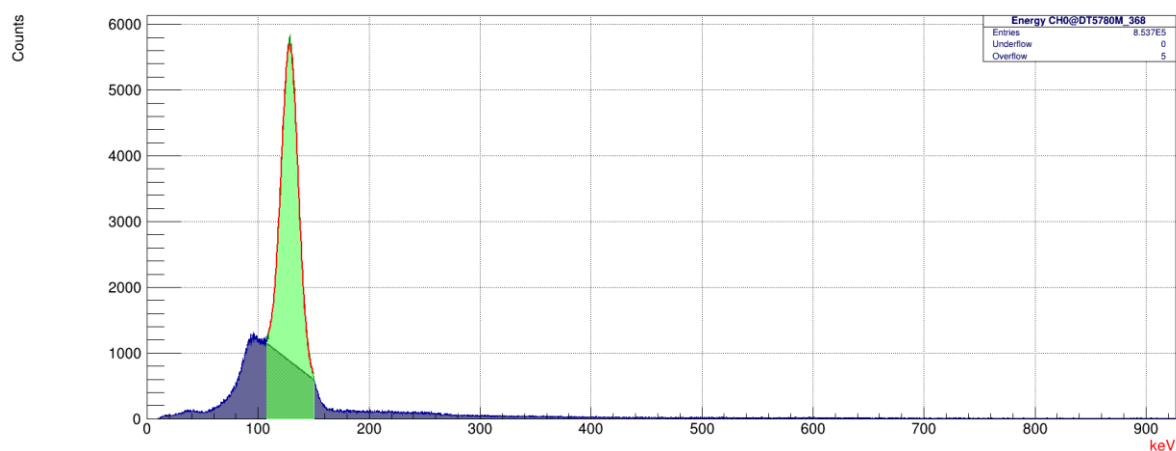
Detector : V102AS102/3M-E1

Crystal : NaI (TI)

Readout : ETL 3" Type 9305

Serial Number : SFH297

Preamplifier : A1424



TEST RESULTS

Nuclide : Co57 (122 and 136 keV merged together)

Energy Resolution : 13.8 %

Noise : N/A

Peak to Valley : N/A

Am241 or Cf252 GEE : N/A

High Voltage : 640 V

Date : July 9th 2025

Tested by : Massimo Venaruzzo

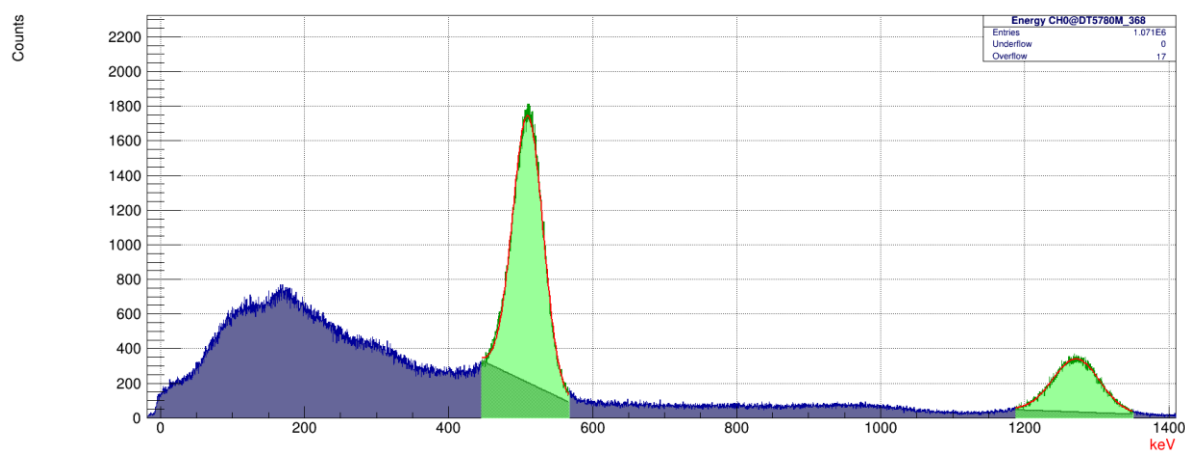
Detector : V102AS102/3M-E1

Crystal : NaI (TI)

Readout : ETL 3" Type 9305

Serial Number : SFH297

Preamplifier : A1424



TEST RESULTS

Nuclide : Na22 (1274 keV)

Energy Resolution : 6.0 %

Noise : N/A

Peak to Valley : N/A

Am241 or Cf252 GEE : N/A

High Voltage : 640 V

Date : July 9th 2025

Tested by : Massimo Venaruzzo