



OPCW

Technical Secretariat

S/2370/2025/Corr.1

21 March 2025

ENGLISH only

NOTE BY THE TECHNICAL SECRETARIAT

**REPORT OF THE OPCW TECHNICAL ASSISTANCE VISIT ON THE ACTIVITIES
CARRIED OUT IN SUPPORT OF A REQUEST BY UKRAINE
(TECHNICAL ASSISTANCE VISIT TAV/05/24 AND TAV/01/25)**

Corrigendum

Annex, page 14, paragraph 41, subparagraph (b)

For

“one designated laboratory reported the presence of the CS degradation product 2-Chlorobenzaldehyde as well as HMX and RDX-related compounds in the soil sample SLS06.”

Read

“one designated laboratory reported the presence of CS as well as HMX and RDX-related compounds in the soil sample SLS06.”



Annex. Appendix 7, page 37

Replace the table with the following:

TABLE A7.1: SUMMARY OF ANALYSES RESULTS OF THE SAMPLES RECEIVED FROM THE NATIONAL AUTHORITY OF UKRAINE BY THE TAV TEAM

Entry No.	Sample Code	Date of the Reported Incident	Description	Laboratory 1	Laboratory 2
01	SDS01	02/10/2024	Control sample of vegetation 20 m away from SDS03	No chemicals relevant to the scope of analysis reported	No chemicals relevant to the scope of analysis reported
02	SDS02	02/10/2024	Blackened vegetation sample collected next to the grenade SDS03	2-Chlorobenzalmononitrile (CS) 2-Chlorobenzaldehyde 2-Chlorobenzalmononitrile Isomer	2-Chlorobenzalmononitrile (CS) 2-Chlorobenzaldehyde 2-Chlorobenzyl cyanide
03	SDS03	02/10/2024	Grenade	2-Chlorobenzalmononitrile (CS) 2-Chlorobenzaldehyde 2-Chlorobenzalmononitrile Isomer	2-Chlorobenzalmononitrile (CS) 2-Chlorobenzaldehyde 2-Chlorohydrocinnamonitrile 2-Chlorobenzyl cyanide
04	SLS04	12/10/2024, 14/10/2024	Soil control sample, 5 m away from sample SDS07 and from samples SDS08 and SDS09	No chemicals relevant to the scope of analysis reported	No chemicals relevant to the scope of analysis reported
05	SLS05	12/10/2024	Soil sample under SDS07 in its original location	2-Chlorobenzalmononitrile (CS) 2-Chlorobenzaldehyde 1,3,5-trinitro-1,3,5-triazine (RDX)	2-Chlorobenzalmononitrile (CS) 2-Chlorobenzaldehyde 2-Chlorohydrocinnamonitrile HMX RDX
06	SLS06	14/10/2024	Soil sample under SDS08 and SDS09 in their original location	No chemicals relevant to the scope of analysis reported	2-Chlorobenzalmononitrile (CS) HMX RDX

Entry No.	Sample Code	Date of the Reported Incident	Description	Laboratory 1	Laboratory 2
07	SDS07	12/10/2024	Grenade	2-Chlorobenzalmononitrile (CS) 2-Chlorobenzaldehyde 2-Chlorobenzalmononitrile Isomer	2-Chlorobenzalmononitrile (CS) 2-Chlorobenzaldehyde 2-Chlorohydrocinnamonitrile 2-Chlorobenzyl cyanide HMX
08	SDS08	14/10/2024	Grenade taped together with SDS09	2-Chlorobenzalmononitrile (CS) 2-Chlorobenzaldehyde 2-Chlorobenzalmononitrile Isomer	2-Chlorobenzalmononitrile (CS) 2-Chlorobenzaldehyde 2-Chlorohydrocinnamonitrile 2-Chlorobenzyl cyanide
09	SDS09	14/10/2024	Grenade taped together with SDS08	2-Chlorobenzalmononitrile (CS) 2-Chlorobenzaldehyde 2-Chlorobenzalmononitrile Isomer	2-Chlorobenzalmononitrile (CS) 2-Chlorobenzaldehyde 2-Chlorohydrocinnamonitrile 2-Chlorobenzyl cyanide

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