



Commodities International  
Shipping and Survey



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CISS GROUP UKRAINE LLC  
member of CISS GROUP Pte.Ltd. (Singapore)  
5, Odessa Blv., Ovidiopol district,  
Lymanka village, Odessa region, 65037  
inspection@ciiss-group.com

CERTIFICATE No.: UA01615

ORIGINAL

## ORIGINAL CERTIFICATE OF ANALYSES

In pursuance of an order received from our principal, requesting us to carry out inspection we hereby confirm as follows:

Description of goods: CRUDE SUNFLOWERSEED OIL OF EDIBLE GRADE (FIT FOR HUMAN CONSUMPTION AFTER APPROPRIATE, REFINING) IN BULK

Vessel: MT VICTORIA

Quantity: 1007,810 MT

B/L No. & Date: NO. 1 DD 19.11.2023

Shipper: "IZMAILSKA TORGOVA COMPANIA" LLC  
UKRAINE, ODESA REGION, IZMAIL, AERODROMNE SHOSSE, 2 ZH  
ON BEHALF OF AGRO TRADE GLOBAL FZC  
ON BEHALF OF TOI COMMODITIES SA, 15 RUE DU CENDRIER,  
CH-1201 GENEVA, SWITZERLAND

Consignee: TO ORDER

Notify address: TOI COMMODITIES SA 15 RUE DU CENDRIER CH-1201  
GENEVA, SWITZERLAND

Port of loading: IZMAIL, UKRAINE

Port of discharge: CONSTANTA, ROMANIA IN TRANSIT

Vessel Tanks Nos.: 1S, 2S, 3S, 4S, 5S, 1P, 2P, 3P, 4P, 5P, 6P, 6S

### RESULTS OF QUALITY INSPECTION

Representative preshipment samples of the oil delivered to vessel tank 1S, 2S, 3S, 4S, 5S, 1P, 2P, 3P, 4P, 5P, 6P, 6S of BARGE VICTORIA have been drawn and sealed conjointly with buyer's superintendent at nearest practicable point to vessels' rail, according to FOSFA CONTRACT No.53. One sample was submitted for analysis to FOSFA approved chemical laboratory. Based on analyses reports, results are as follows:

Method: CotOD-021:2019 (Real-Time PCR, based on  $\Delta$ CTV ISO 21569, 21570, 21571, 24276), A

| Parameter                       | Result $\pm$ U | mLOD   |
|---------------------------------|----------------|--------|
| Targets (Qualitative detection) |                |        |
| P-35S                           | Not detected   | 0,01 % |
| P-FMV                           | Not detected   | 0,01 % |
| T-nos                           | Not detected   | 0,01 % |
| pat                             | Not detected   | 0,01 % |
| bar                             | Not detected   | 0,01 % |
| nptII                           | Not detected   | 0,01 % |
| CTP2:CP4 EPSPS                  | Not detected   | 0,01 % |
| Endogenous control              |                |        |
| Sunflower DNA                   | Amplifiable    | 0,01 % |

U – Measurement Uncertainty (with coverage factor  $k = 2$  and level of confidence  $p \approx 95 \%$ ), based on the validation data.  
mLOD – method specific limit of detection, based on the validation data.





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27/19

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| Parameter    | Method            | Unit | max allowed<br>by CODEX<br>STAN | LOQ   | Result  | Uncertainty |
|--------------|-------------------|------|---------------------------------|-------|---------|-------------|
| Arsenic (As) | EN 14627:2005     | ppm  | 0,10                            | 0,005 | < 0.005 | n/a         |
| Mercury (Hg) | EN 14627:2005     | ppm  | NL                              | 0,005 | < 0.005 | n/a         |
| Lead (Pb)    | EN ISO 12193:2004 | ppm  | NL                              | 0,02  | < 0.02  | n/a         |
| Cadmium (Cd) | ISO 15774:2017    | ppm  | NL                              | 0,005 | < 0.005 | n/a         |
| Iron (Fe)    | EN 14084:2003     | ppm  | 5,00                            | 0,12  | 0,621   | ±0.084      |
| Copper (Cu)  | EN 14084:2003     | ppm  | 0,40                            | 0,05  | < 0.05  | n/a         |

| Component FAME                  | Method                             | Unit | LOQ  | Result | SFO by CODEX<br>STAN 210-1999 |
|---------------------------------|------------------------------------|------|------|--------|-------------------------------|
| Caproic (C6:0)                  | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | ND     | ND (< 0.05 %)                 |
| Caprylic (C8:0)                 | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | ND     | ND (< 0.05 %)                 |
| Capric (C10:0)                  | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | ND     | ND (< 0.05 %)                 |
| Lauric (C12:0)                  | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | ND     | ND (< 0.05 %) - 0.1           |
| Myristic (C14:0)                | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | 0,1    | ND (< 0.05 %) - 0.2           |
| Palmitic (C16:0)                | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | 6,1    | 5.0 - 7.6                     |
| Palmitoleic (C16:1)             | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | 0,1    | ND (< 0.05 %) - 0.3           |
| Heptadecanoic (C17:0)           | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | ND     | ND (< 0.05 %) - 0.2           |
| cis-10-Heptadecenoic (C17:1)    | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | ND     | ND (< 0.05 %) - 0.1           |
| Stearic (C18:0)                 | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | 3,2    | 2.7 - 6.5                     |
| Oleic (C18:1n9c)                | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | 29,6   | 14.0 - 43.0                   |
| Linoleic (C18:2n6c)             | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | 59,5   | 45.4 - 74.0                   |
| Linolenic (C18:3n3)             | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | 0,1    | ND (< 0.05 %) - 0.3           |
| Arachidic (C20:0)               | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | 0,2    | 0.1 - 0.5                     |
| cis-11-Eicosenoic (C20:1)       | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | 0,1    | ND (< 0.05 %) - 0.3           |
| cis-11,14-Eicosadienoic (C20:2) | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | ND     | ND (< 0.05 %)                 |
| Behenic (C22:0)                 | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | 0,7    | 0.3 - 1.5                     |
| Erucic (C22:1n9)                | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | ND     | ND (< 0.05 %) - 0.3           |
| cis-13,16-Docosadienoic (C22:2) | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | ND     | ND (< 0.05 %) - 0.3           |
| Lignoceric (C24:0)              | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | 0,3    | ND (< 0.05 %) - 0.5           |
| Nervonic (C24:1)                | ISO 12966-2:2017; ISO 12966-4:2015 | %    | 0,05 | ND     | ND (< 0.05 %)                 |



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| Parameter                                             | Method                     | Unit  | LOQ  | Result | Uncertainty |
|-------------------------------------------------------|----------------------------|-------|------|--------|-------------|
| MOSH (saturated hydrocarbons) C10-C16                 | CotOD-002:2019<br>(GC/FID) | mg/kg | 5.0  | < 5.0  | n/a         |
| MOSH (saturated hydrocarbons) C16-C20                 |                            | mg/kg | 5.0  | < 5.0  | n/a         |
| MOSH (saturated hydrocarbons) C20-C25                 |                            | mg/kg | 5.0  | < 5.0  | n/a         |
| MOSH (saturated hydrocarbons) C25-C35                 |                            | mg/kg | 5.0  | < 5.0  | n/a         |
| MOSH (saturated hydrocarbons) C35-C40                 |                            | mg/kg | 5.0  | < 5.0  | n/a         |
| MOSH (saturated hydrocarbons) C40-C50                 |                            | mg/kg | 5.0  | < 5.0  | n/a         |
| MOSH (saturated, total) C10-C50                       |                            | mg/kg | 5.0  | < 5.0  | n/a         |
| MOAH (aromatic hydrocarbons) C10- C16                 |                            | mg/kg | 5.0  | < 5.0  | n/a         |
| MOAH (aromatic hydrocarbons) C16- C25                 |                            | mg/kg | 5.0  | < 5.0  | n/a         |
| MOAH (aromatic hydrocarbons) C25- C35                 |                            | mg/kg | 5.0  | < 5.0  | n/a         |
| MOAH (aromatic hydrocarbons) C35- C50                 | CotOD-002:2019<br>(GC/FID) | mg/kg | 5.0  | < 5.0  | n/a         |
| MOAH (aromatic, total) C10-C50                        |                            | mg/kg | 5.0  | < 5.0  | n/a         |
| MOSH/MOAH, C10-C50                                    |                            | mg/kg | 10.0 | < 10.0 | n/a         |
| Hydrocarbons, gasoil and mineral oils from C10 to C50 | CotOD-002:2019<br>(GC/FID) | ppm   | 10.0 | < 10.0 | n/a         |
| Solvent Residues                                      | ISO 9832:2002              | mg/kg | 10.0 | 174.8  | 174.8       |
| Benzo[a]pyrene                                        | ISO 15302:2017             | ppb   | 0.1  | 0.73   | 0.73        |

| Component                | Method           | Unit  | LOQ  | Result | Crude SFO by<br>CODEX STAN 210-<br>1999 |
|--------------------------|------------------|-------|------|--------|-----------------------------------------|
| Cholesterol              | ISO 12228-1:2014 | %     | 0,05 | ND     | ND - 0.7                                |
| Brassicasterol           | ISO 12228-1:2014 | %     | 0,05 | ND     | ND - 0.2                                |
| 24-Methylene-cholesterol | ISO 12228-1:2014 | %     | 0,05 | ND     | no info                                 |
| Campesterol              | ISO 12228-1:2014 | %     | 0,05 | 8,0    | 6.5 - 13.0                              |
| Campestanol              | ISO 12228-1:2014 | %     | 0,05 | ND     | no info                                 |
| Stigmasterol             | ISO 12228-1:2014 | %     | 0,05 | 8,1    | 6.0 - 13.0                              |
| Δ-7-Campesterol          | ISO 12228-1:2014 | %     | 0,05 | 2,1    | no info                                 |
| Δ-5,23-Stigmastadienol   | ISO 12228-1:2014 | %     | 0,05 | ND     | no info                                 |
| Clerosterol              | ISO 12228-1:2014 | %     | 0,05 | 0,8    | no info                                 |
| β-Sitosterol             | ISO 12228-1:2014 | %     | 0,05 | 58,6   | 50 - 70                                 |
| Sitostanol               | ISO 12228-1:2014 | %     | 0,05 | 0,3    | no info                                 |
| Δ-5-Avenasterol          | ISO 12228-1:2014 | %     | 0,05 | 3,4    | ND - 6.9                                |
| Δ-5,24-Stigmastadienol   | ISO 12228-1:2014 | %     | 0,05 | 0,9    | no info                                 |
| Δ-7-Stigmastenol         | ISO 12228-1:2014 | %     | 0,05 | 13,4   | 6.5 - 24.0                              |
| Δ-7-Avenasterol          | ISO 12228-1:2014 | %     | 0,05 | 4,4    | 3.0 - 7.5                               |
| Total                    | ISO 12228-1:2014 | mg/kg |      | 4203   | 2400 - 5000                             |



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Page 4/19

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| Parameter                                           | max allowed<br>by<br>EUReg<br>915/2023 | Result  |           | Unit     |           |
|-----------------------------------------------------|----------------------------------------|---------|-----------|----------|-----------|
| WHO (dlPCB) upper bound                             | NL                                     | 0,005   | ±0.001    | pg/g TEQ |           |
| WHO (PCDD/PCDF) upper bound                         | 0,75                                   | 0,112   | ±0.024    | pg/g TEQ |           |
| WHO (PCDD/PCDF and dlPCB) upper bound               | 1,25                                   | 0,117   | ±0.035    | pg/g TEQ |           |
| Sum ndl-PCB's upper bound                           | 40,0                                   | 0,063   | ±0.018    | ng/g     |           |
| DIOXIN like PCB's<br>(CotOD-026:2022 by APGC/MS/MS) |                                        | C, pg/g | Cub, pg/g | TEF      | TEQ, pg/g |
| PCB 77                                              | NL                                     | < 0.326 | 0,326     | 0,00010  | 0,00003   |
| PCB 81                                              | NL                                     | < 0.047 | 0,047     | 0,00030  | 0,00001   |
| PCB 126                                             | NL                                     | < 0.033 | 0,033     | 0,10000  | 0,00333   |
| PCB 169                                             | NL                                     | < 0.033 | 0,033     | 0,03000  | 0,00100   |
| PCB 105                                             | NL                                     | 1,785   | 1,785     | 0,00003  | 0,00005   |
| PCB 114                                             | NL                                     | < 0.707 | 0,707     | 0,00003  | 0,00002   |
| PCB 118                                             | NL                                     | 2,215   | 2,215     | 0,00003  | 0,00007   |
| PCB 123                                             | NL                                     | 2,387   | 2,387     | 0,00003  | 0,00007   |
| PCB 156                                             | NL                                     | 0,635   | 0,635     | 0,00003  | 0,00002   |
| PCB 157                                             | NL                                     | < 0.417 | 0,417     | 0,00003  | 0,00001   |
| PCB 167                                             | NL                                     | 2,125   | 2,125     | 0,00003  | 0,00006   |
| PCB 189                                             | NL                                     | < 0.417 | 0,417     | 0,00003  | 0,00001   |
| WHO (PCB); upper bound                              | NL                                     |         |           |          | 0,005     |
| DIOXINS(CotOD-026:2022 by APGC/MS/MS)               |                                        | C, pg/g | Cub, pg/g | TEF      | TEQ, pg/g |
| Polychlorinated dibenzofurans                       |                                        |         |           |          |           |
| 2,3,7,8-TCDF                                        | NL                                     | < 0.033 | 0,033     | 0,10000  | 0,00333   |
| 1,2,3,7,8-PeCDF                                     | NL                                     | < 0.046 | 0,046     | 0,03000  | 0,00139   |
| 2,3,4,7,8-PeCDF                                     | NL                                     | < 0.041 | 0,041     | 0,30000  | 0,01235   |
| 1,2,3,6,7,8 HxCDF                                   | NL                                     | < 0.033 | 0,033     | 0,10000  | 0,00333   |
| 2,3,4,6,7,8 HxCDF                                   | NL                                     | < 0.033 | 0,033     | 0,10000  | 0,00333   |
| 1,2,3,4,7,8 HxCDF                                   | NL                                     | < 0.033 | 0,033     | 0,10000  | 0,00333   |
| 1,2,3,7,8,9 HxCDF                                   | NL                                     | < 0.059 | 0,059     | 0,10000  | 0,00593   |
| 1,2,3,4,6,7,8-HpCDF                                 | NL                                     | < 0.033 | 0,033     | 0,01000  | 0,00033   |
| 1,2,3,4,7,8,9-HpCDF                                 | NL                                     | < 0.033 | 0,033     | 0,01000  | 0,00033   |
| OCDF                                                | NL                                     | < 0.033 | 0,033     | 0,00030  | 0,00001   |
| Polychlorinated dibenzodioxins                      |                                        |         |           |          |           |
| 2,3,7,8-TCDD                                        | NL                                     | < 0.033 | 0,033     | 1,00000  | 0,03333   |
| 1,2,3,7,8 PeCDD                                     | NL                                     | < 0.033 | 0,033     | 1,00000  | 0,03333   |
| 1,2,3,4,7,8-HxCDD                                   | NL                                     | < 0.033 | 0,033     | 0,10000  | 0,00333   |
| 1,2,3,6,7,8-HxCDD                                   | NL                                     | < 0.044 | 0,044     | 0,10000  | 0,00439   |
| 1,2,3,7,8,9-HxCDD                                   | NL                                     | < 0.033 | 0,033     | 0,10000  | 0,00333   |
| 1,2,3,4,6,7,8-HpCDD                                 | NL                                     | 0,043   | 0,043     | 0,01000  | 0,00043   |



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Page 5/19

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|------------------------------------------------------|------|---------|-----------|---------|---------|
| OCDD                                                 | NL   | < 0.047 | 0,047     | 0,00030 | 0,00001 |
| WHO (PCDD/PCDF); upper bound                         | NL   |         |           |         | 0,112   |
| NON-DIOXIN like PCB's (CotOD-026:2022 by APGC/MS/MS) |      | C, ng/g | Cub, ng/g |         |         |
| PCB 28                                               | NL   | 0,021   | 0,021     |         |         |
| PCB 52                                               | NL   | 0,019   | 0,019     |         |         |
| PCB 101                                              | NL   | 0,011   | 0,011     |         |         |
| PCB 138                                              | NL   | 0,004   | 0,004     |         |         |
| PCB 153                                              | NL   | 0,004   | 0,004     |         |         |
| PCB 180                                              | NL   | 0,004   | 0,004     |         |         |
| Sum ndl-PCB's upper bound                            | 40,0 |         | 0,063     |         |         |

| Name of Pesticide        | Method                      | Max allowed for sunflowerseed by EU Reg. 396/2005, mg/kg | LOQ, mg/kg | Result, mg/kg |
|--------------------------|-----------------------------|----------------------------------------------------------|------------|---------------|
| 2,4,5-T                  | BS EN 15662:2018 (LC-MS/MS) | 0,02                                                     | 0,01       | ND, (< 0.01)  |
| 2,4,5-T-Methylester      | BS EN 15662:2018 (GC-MS/MS) |                                                          | 0,01       | ND, (< 0.01)  |
| 2,4-D                    | BS EN 15662:2018 (LC-MS/MS) | 0,05                                                     | 0,01       | ND, (< 0.01)  |
| 2,4-D 2-ethylhexyl ester | BS EN 15662:2018 (GC-MS/MS) |                                                          | 0,01       | ND, (< 0.01)  |
| 2,4-D Butylester         | BS EN 15662:2018 (GC-MS/MS) |                                                          | 0,01       | ND, (< 0.01)  |
| 2,4-D-ethyl ester        | BS EN 15662:2018 (GC-MS/MS) |                                                          | 0,01       | ND, (< 0.01)  |
| 2,4-D-iso-butyl ester    | BS EN 15662:2018 (GC-MS/MS) |                                                          | 0,01       | ND, (< 0.01)  |
| 2,4-D-Methylester        | BS EN 15662:2018 (GC-MS/MS) | 0,05                                                     | 0,01       | ND, (< 0.01)  |
| 2,4-DB                   | BS EN 15662:2018 (LC-MS/MS) |                                                          | 0,01       | ND, (< 0.01)  |
| 2,4-DB-Methylester       | BS EN 15662:2018 (GC-MS/MS) | 0,01                                                     | 0,01       | ND, (< 0.01)  |
| Abamectin B1a            | BS EN 15662:2018 (LC-MS/MS) |                                                          | 0,01       | ND, (< 0.01)  |
| Abamectin B1b            | BS EN 15662:2018 (LC-MS/MS) | 0,02                                                     | 0,01       | ND, (< 0.01)  |
| Acephate                 | BS EN 15662:2018 (LC-MS/MS) |                                                          | 0,01       | ND, (< 0.01)  |
| Acetamiprid              | BS EN 15662:2018 (LC-MS/MS) | 0,01                                                     | 0,005      | ND, (< 0.005) |
| Acetochlor               | BS EN 15662:2018 (GC-MS/MS) | 0,01                                                     | 0,01       | ND, (< 0.01)  |
| Acibenzolar-S-methyl     | BS EN 15662:2018 (LC-MS/MS) | 0,01                                                     | 0,01       | ND, (< 0.01)  |
| Aclonifen                | BS EN 15662:2018 (LC-MS/MS) | 0,02                                                     | 0,005      | ND, (< 0.005) |
| Acrinathrin              | BS EN 15662:2018 (GC-MS/MS) | 0,02                                                     | 0,01       | ND, (< 0.01)  |
| Alachlor                 | BS EN 15662:2018 (GC-MS/MS) | 0,02                                                     | 0,01       | ND, (< 0.01)  |
| Aldicarb                 | BS EN 15662:2018 (LC-MS/MS) | 0,05                                                     | 0,005      | ND, (< 0.005) |
| Aldicarb-Sulfone         | BS EN 15662:2018 (LC-MS/MS) |                                                          | 0,005      | ND, (< 0.005) |
| Aldicarb-Sulfoxide       | BS EN 15662:2018 (LC-MS/MS) |                                                          | 0,005      | ND, (< 0.005) |





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Page 6/19

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|---------------------------|-----------------------------|------|-------|---------------|
| Aldrin                    | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Dieldrin                  | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Ametoctradin              | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Amidosulfuron             | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Aminopyralid              | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Amisulbrom                | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Amitraz                   | BS EN 15662:2018 (LC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Dimethylanilin, 2,4-      | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Anthraquinone             | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Aramite                   | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Asulam                    | BS EN 15662:2018 (LC-MS/MS) | 0,1  | 0,005 | ND, (< 0.005) |
| Atrazine                  | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Azimsulfuron              | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Azinphos-ethyl            | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Azinphos-methyl           | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Azoxystrobin              | BS EN 15662:2018 (LC-MS/MS) | 0,5  | 0,005 | ND, (< 0.005) |
| Barban                    | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Beflubutamid              | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Benalaxyl and Benalaxyl-M | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Benfluralin               | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Bensulfuron- Methyl       | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Bentazone                 | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Bentazone, 6-Hydroxy      | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Bentazone, 8-Hydroxy      | BS EN 15662:2018 (LC-MS/MS) | 0,03 | 0,005 | ND, (< 0.005) |
| Benthiavalecarb-Isopropyl | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Benzovindiflupyr          | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Bicyclopyrone             | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Bifenazate                | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Bifenox                   | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Bifenthrin                | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Biphenyl                  | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Bispyribac                | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Bitertanol                | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Bixafen                   | BS EN 15662:2018 (LC-MS/MS) | 3    | 0,01  | ND, (< 0.01)  |
| Boscalid                  | BS EN 15662:2018 (LC-MS/MS) | 1    | 0,005 | ND, (< 0.005) |
| Bromadiolone              | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Bromophos-ethyl           | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |





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Page 7/19

**CISS GROUP UKRAINE LLC**  
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inspection@ciiss-group.com

**CERTIFICATE No.: UA01615**

**ORIGINAL**

|                           |                             |      |       |               |
|---------------------------|-----------------------------|------|-------|---------------|
| Bromopropylate            | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Bromoxynil                | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Bromuconazole             | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Bupirimate                | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Buprofezin                | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Butralin                  | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Butylate                  | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Cadusafos                 | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Captafol                  | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,01  | ND, (< 0.01)  |
| Captan                    | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Tetrahydrophthali<br>mide | BS EN 15662:2018 (GC-MS/MS) | 0,07 | 0,01  | ND, (< 0.01)  |
| Carbaryl                  | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,01  | ND, (< 0.01)  |
| Carbendazim               | BS EN 15662:2018 (LC-MS/MS) | 0,1  | 0,005 | ND, (< 0.005) |
| Benomyl                   | BS EN 15662:2018 (LC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Carbetamide               | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Carbofuran                | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Carbofuran, 3-<br>hydroxy | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Carbosulfan               | BS EN 15662:2018 (LC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Benfuracarb               | BS EN 15662:2018 (LC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Furathiocarb              | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Carboxin                  | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Oxycarboxin               | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Carfentrazone- ethyl      | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Chlorantraniliprol e      | BS EN 15662:2018 (LC-MS/MS) | 2    | 0,01  | ND, (< 0.01)  |
| Chlorbenside              | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Chlorbufam                | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Chlordane, cis            | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Chlordane, trans          | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Chlordecone               | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Chlorfenapyr              | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Chlorfenson               | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Chlorfenvinphos           | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Chloridazon               | BS EN 15662:2018 (LC-MS/MS) | 0,04 | 0,005 | ND, (< 0.005) |
| Chlormequat<br>chloride   | CotOD-025:2022 (HPLC/MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Chlorobenzilate           | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Chlorothalonil            | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Chlorotoluron             | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Chloroxuron               | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Chlorpropham              | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |



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Page 8/19

**CISS GROUP UKRAINE LLC**  
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inspection@ciiss-group.com

**CERTIFICATE No.: UA01615**

**ORIGINAL**

|                                      |                             |      |       |               |
|--------------------------------------|-----------------------------|------|-------|---------------|
| Chlorpyrifos                         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Chlorpyrifos- methyl                 | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Chlorsulfuron                        | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Chlorthal-dimethyl                   | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Chlorthiamid                         | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Chlozolate                           | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Chromafenozide                       | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Cinidon Ethyl                        | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Clodinafop                           | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Clofentezine                         | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Clomazone                            | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Clopyralid                           | BS EN 15662:2018 (LC-MS/MS) | 0,5  | 0,01  | ND, (< 0.01)  |
| Clothianidin                         | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Coumaphos                            | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Cyantraniliprole                     | BS EN 15662:2018 (LC-MS/MS) | 0,5  | 0,01  | ND, (< 0.01)  |
| Cyazofamid                           | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Cyclanilide                          | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,01  | ND, (< 0.01)  |
| Cyclaniliprole                       | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Cycloxydim                           | BS EN 15662:2018 (LC-MS/MS) | 7    | 0,01  | ND, (< 0.01)  |
| Cyflufenamid                         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Cyflumetofen                         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Cyfluthrin (sum)                     | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Cyhalofop-Butyl                      | BS EN 15662:2018 (GC-MS/MS) | 0,05 | 0,01  | ND, (< 0.01)  |
| Cyhalothrin<br>(Gamma and<br>Lambda) | BS EN 15662:2018 (GC-MS/MS) | 0,2  | 0,01  | ND, (< 0.01)  |
| Cymoxanil                            | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Cypermethrin (sum)                   | BS EN 15662:2018 (GC-MS/MS) | 0,2  | 0,01  | ND, (< 0.01)  |
| Cyproconazole                        | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Cyprodinil                           | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Cyromazine                           | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Daminozide                           | BS EN 15662:2018 (LC-MS/MS) | 0,1  | 0,01  | ND, (< 0.01)  |
| DDD, p,p-                            | BS EN 15662:2018 (GC-MS/MS) | 0,05 | 0,01  | ND, (< 0.01)  |
| DDE, p,p-                            | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| DDT, o,p-                            | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| DDT, p,p-                            | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Deltamethrin, cis                    | BS EN 15662:2018 (GC-MS/MS) | 0,05 | 0,01  | ND, (< 0.01)  |
| Demeton-S- Methyl-<br>sulfone        | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Oxydemeton-<br>methyl                | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |



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Page

9/19

**CISS GROUP UKRAINE LLC**  
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inspection@ciiss-group.com

**CERTIFICATE No.: UA01615**

**ORIGINAL**

|                                               |                             |       |       |               |
|-----------------------------------------------|-----------------------------|-------|-------|---------------|
| Desmedipham                                   | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Di-Allate                                     | BS EN 15662:2018 (LC-MS/MS) | 0,02  | 0,005 | ND, (< 0.005) |
| Diazinon                                      | BS EN 15662:2018 (LC-MS/MS) | 0,02  | 0,005 | ND, (< 0.005) |
| Dicamba                                       | BS EN 15662:2018 (LC-MS/MS) | 0,05  | 0,02  | ND, (< 0.02)  |
| Dichlobenil                                   | BS EN 15662:2018 (GC-MS/MS) | 0,01  | 0,01  | ND, (< 0.01)  |
| Dichlorprop and<br>Dichlorprop-P (2,4-<br>DP) | BS EN 15662:2018 (LC-MS/MS) | 0,02  | 0,01  | ND, (< 0.01)  |
| Dichlorvos                                    | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Diclofop                                      | BS EN 15662:2018 (LC-MS/MS) | 0,02  | 0,01  | ND, (< 0.01)  |
| Diclofop-methyl                               | BS EN 15662:2018 (LC-MS/MS) |       | 0,005 | ND, (< 0.005) |
| Dicloran                                      | BS EN 15662:2018 (GC-MS/MS) | 0,01  | 0,01  | ND, (< 0.01)  |
| Dicofol                                       | BS EN 15662:2018 (GC-MS/MS) | 0,05  | 0,01  | ND, (< 0.01)  |
| Diethofencarb                                 | BS EN 15662:2018 (GC-MS/MS) | 0,01  | 0,01  | ND, (< 0.01)  |
| Difenoconazole                                | BS EN 15662:2018 (LC-MS/MS) | 0,05  | 0,005 | ND, (< 0.005) |
| Diflubenzuron                                 | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Diflufenican                                  | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Dimethachlor                                  | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Dimethenamid and<br>Dimethenamid-P            | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Dimethipin                                    | BS EN 15662:2018 (GC-MS/MS) | 1     | 0,01  | ND, (< 0.01)  |
| Dimethoate                                    | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Dimethomorph                                  | BS EN 15662:2018 (LC-MS/MS) | 0,02  | 0,005 | ND, (< 0.005) |
| Dimethylnaphthal<br>ene, 1,4-                 | BS EN 15662:2018 (GC-MS/MS) | 0,05  | 0,01  | ND, (< 0.01)  |
| Dimoxystrobin                                 | BS EN 15662:2018 (LC-MS/MS) | 0,3   | 0,005 | ND, (< 0.005) |
| Diniconazole                                  | BS EN 15662:2018 (LC-MS/MS) | 0,02  | 0,005 | ND, (< 0.005) |
| Dinocap                                       | BS EN 15662:2018 (LC-MS/MS) | 0,05  | 0,01  | ND, (< 0.01)  |
| Dinoseb                                       | BS EN 15662:2018 (LC-MS/MS) | 0,05  | 0,01  | ND, (< 0.01)  |
| Binapacryl                                    | BS EN 15662:2018 (LC-MS/MS) |       | 0,005 | ND, (< 0.005) |
| Dinotefuran                                   | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,01  | ND, (< 0.01)  |
| Dioxathion                                    | BS EN 15662:2018 (GC-MS/MS) | 0,02  | 0,01  | ND, (< 0.01)  |
| Diphenylamine                                 | BS EN 15662:2018 (LC-MS/MS) | 0,05  | 0,01  | ND, (< 0.01)  |
| Diquat                                        | CotOD-025:2022 (HPLC/MS/MS) | 0,9   | 0,01  | ND, (< 0.01)  |
| Disulfoton                                    | BS EN 15662:2018 (LC-MS/MS) |       | 0,005 | ND, (< 0.005) |
| Disulfoton-sulfone                            | BS EN 15662:2018 (LC-MS/MS) | 0,02  | 0,005 | ND, (< 0.005) |
| Disulfoton- sulfoxide                         | BS EN 15662:2018 (LC-MS/MS) |       | 0,005 | ND, (< 0.005) |
| Diuron                                        | BS EN 15662:2018 (LC-MS/MS) | 0,02  | 0,005 | ND, (< 0.005) |
| DNOC                                          | BS EN 15662:2018 (LC-MS/MS) | 0,02  | 0,01  | ND, (< 0.01)  |
| Dodemorph                                     | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Dodine                                        | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,01  | ND, (< 0.01)  |
| Eamectin B1a                                  | BS EN 15662:2018 (LC-MS/MS) | 0,005 | 0,005 | ND, (< 0.005) |



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**Commodities International  
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10/19

**CISS GROUP UKRAINE LLC**  
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inspection@ciiss-group.com

**CERTIFICATE No.: UA01615**

**ORIGINAL**

|                             |                             |      |       |               |
|-----------------------------|-----------------------------|------|-------|---------------|
| Endosulfan-alpha            | BS EN 15662:2018 (GC-MS/MS) | 0,1  | 0,01  | ND, (< 0.01)  |
| Endosulfan-beta             | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Endosulfansulfate           | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Endrin                      | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Epoxiconazole               | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| EPTC                        | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Ethalfuralin                | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Ethametsulfuron-methyl      | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Ethephon                    | CotOD-024:2022 (HPLC/MS/MS) | 0,1  | 0,01  | ND, (< 0.01)  |
| Ethion                      | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Ethirimol                   | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Ethofumesate                | BS EN 15662:2018 (LC-MS/MS) | 0,03 | 0,005 | ND, (< 0.005) |
| Ethofumesate-2-keto         | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Ethoprophos                 | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Ethoxyquin                  | BS EN 15662:2018 (GC-MS/MS) | 0,1  | 0,01  | ND, (< 0.01)  |
| Ethoxysulfuron              | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Etofenprox                  | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Etoazole                    | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Etridiazole                 | BS EN 15662:2018 (GC-MS/MS) | 0,05 | 0,01  | ND, (< 0.01)  |
| Famoxadone                  | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Fenamidone                  | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Fenamiphos                  | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Fenamiphos-sulfone          | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Fenamiphos-Sulfoxide        | BS EN 15662:2018 (LC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Fenarimol                   | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Fenazaquin                  | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Fenbuconazole               | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Fenbutatin oxide            | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Fenchlorphos                | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Fenchlorphos- oxon          | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Fenhexamid                  | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Fenitrothion                | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Fenoxaprop and Fenoxaprop-P | BS EN 15662:2018 (LC-MS/MS) | 0,1  | 0,01  | ND, (< 0.01)  |
| Fenoxycarb                  | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Fenpicoxamid                | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Fenpropathrin               | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |





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**FOSFA**  
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11/19

**CISS GROUP UKRAINE LLC**  
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Lymanka village, Odessa region, 65037  
inspection@ciiss-group.com

**CERTIFICATE No.: UA01615**

**ORIGINAL**

|                                           |                             |       |       |               |
|-------------------------------------------|-----------------------------|-------|-------|---------------|
| Fenpropidin                               | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Fenpropimorph                             | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Fenpyrazamine                             | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Fenpyroximate                             | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,01  | ND, (< 0.01)  |
| Fenthion                                  | BS EN 15662:2018 (LC-MS/MS) | 0,02  | 0,005 | ND, (< 0.005) |
| Fenthion-Oxonsulfone                      | BS EN 15662:2018 (LC-MS/MS) |       | 0,005 | ND, (< 0.005) |
| Fenthion-Oxonsulfoxide                    | BS EN 15662:2018 (LC-MS/MS) |       | 0,005 | ND, (< 0.005) |
| Fenthion-Sulfone                          | BS EN 15662:2018 (LC-MS/MS) |       | 0,01  | ND, (< 0.01)  |
| Fenthion- Sulfoxide                       | BS EN 15662:2018 (GC-MS/MS) |       | 0,01  | ND, (< 0.01)  |
| Fentin                                    | BS EN 15662:2018 (LC-MS/MS) | 0,05  | 0,01  | ND, (< 0.01)  |
| Fenvalerate/Esfe<br>nvalerate (RR/SS)     | BS EN 15662:2018 (GC-MS/MS) | 0,05  | 0,01  | ND, (< 0.01)  |
| Fenvalerate/Esfe<br>nvalerate (RS/SR)     | BS EN 15662:2018 (GC-MS/MS) |       | 0,01  | ND, (< 0.01)  |
| Fipronil                                  | BS EN 15662:2018 (LC-MS/MS) | 0,005 | 0,002 | ND, (< 0.002) |
| Fipronil-Sulfone                          | BS EN 15662:2018 (LC-MS/MS) |       | 0,002 | ND, (< 0.002) |
| Flazasulfuron                             | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Flonicamid                                | BS EN 15662:2018 (LC-MS/MS) | 0,06  | 0,005 | ND, (< 0.005) |
| Flonicamid<br>metabolite TFNA             | BS EN 15662:2018 (LC-MS/MS) |       | 0,005 | ND, (< 0.005) |
| Flonicamid-<br>metabolite TFNG            | BS EN 15662:2018 (LC-MS/MS) |       | 0,01  | ND, (< 0.01)  |
| Florasulam                                | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Florpyrauxifen-<br>benzyl                 | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Fluazifop and<br>Fluazifop-P              | BS EN 15662:2018 (LC-MS/MS) | 0,1   | 0,005 | ND, (< 0.005) |
| Fluazifop-butyl and<br>Fluazifop-P- butyl | BS EN 15662:2018 (LC-MS/MS) |       | 0,005 | ND, (< 0.005) |
| Fluazinam                                 | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,01  | ND, (< 0.01)  |
| Flubendiamide                             | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,01  | ND, (< 0.01)  |
| Flucyclohexuron                           | BS EN 15662:2018 (LC-MS/MS) | 0,02  | 0,005 | ND, (< 0.005) |
| Flucythrinate                             | BS EN 15662:2018 (GC-MS/MS) | 0,02  | 0,01  | ND, (< 0.01)  |
| Fludioxonil                               | BS EN 15662:2018 (GC-MS/MS) | 0,01  | 0,01  | ND, (< 0.01)  |
| Flufenacet                                | BS EN 15662:2018 (LC-MS/MS) | 0,05  | 0,005 | ND, (< 0.005) |
| Flufenoxuron                              | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Flumetralin                               | BS EN 15662:2018 (GC-MS/MS) | 0,01  | 0,01  | ND, (< 0.01)  |
| Flumioxazin                               | BS EN 15662:2018 (LC-MS/MS) | 0,05  | 0,005 | ND, (< 0.005) |
| Fluometuron                               | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |
| Fluopicolide                              | BS EN 15662:2018 (LC-MS/MS) | 0,01  | 0,005 | ND, (< 0.005) |





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**CISS GROUP UKRAINE LLC**  
member of CISS GROUP Pte.Ltd. (Singapore)  
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inspection@ciiss-group.com

**CERTIFICATE No.: UA01615**

**ORIGINAL**

|                                         |                             |      |       |               |
|-----------------------------------------|-----------------------------|------|-------|---------------|
| Fluopyram                               | BS EN 15662:2018 (LC-MS/MS) | 0,7  | 0,01  | ND, (< 0.01)  |
| Fluoxastrobin                           | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Flupyradifurone                         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Flupyrasulfuron-methyl                  | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Fluquinconazole                         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Flurochloridone                         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Fluroxypyr                              | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Flurprimidol                            | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Flurtamone                              | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Flusilazole                             | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Flutianil                               | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Flutolanil                              | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Flutriafol                              | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Fluvalinate, tau-                       | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Fluxapyroxad                            | BS EN 15662:2018 (LC-MS/MS) | 0,9  | 0,01  | ND, (< 0.01)  |
| Folpet                                  | BS EN 15662:2018 (LC-MS/MS) | 0,07 | 0,01  | ND, (< 0.01)  |
| Phtalimide                              | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Fomesafen                               | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Foramsulfuron                           | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Forchlorfenuron                         | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Formetanate                             | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Formothion                              | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Fosetyl-Al                              | CotOD-024:2022 (HPLC/MS/MS) | 2    | 0,2   | ND, (< 0.2)   |
| Fosthiazate                             | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Fuberidazole                            | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Glufosinate-ammonium                    | CotOD-024:2022 (HPLC/MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Glufosinate, N-acetyl                   | CotOD-024:2022 (HPLC/MS/MS) | 0,03 | 0,01  | ND, (< 0.01)  |
| 3-(Methylphosphinic o)propionic (MPP)   | CotOD-024:2022 (HPLC/MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Glyphosate                              | CotOD-024:2022 (HPLC/MS/MS) | 20   | 0,01  | ND, (< 0.01)  |
| Halauxifen                              | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Halauxifen-methyl                       | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Halosulfuron-Methyl                     | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Haloxypop                               | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Haloxypop-2-ethoxyethyl                 | BS EN 15662:2018 (LC-MS/MS) | 0,4  | 0,005 | ND, (< 0.005) |
| Haloxypop-Methyl and Haloxypop-p-Methyl | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |



This certificate is issued to any job or services carried out within the GENERAL TERMS AND CONDITION OF BUSINESS printed overleaf. This certificate is not intended to relieve the parties of any relevant sales contract from their contractual obligations. The Company's responsibility under this Certificate is limited to proven negligence and will in no case be more than ten times the amount of the fees.



**Commodities International  
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**FOSFA**  
INTERNATIONAL

13/19

**CISS GROUP UKRAINE LLC**  
member of CISS GROUP Pte.Ltd. (Singapore)  
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inspection@ciiss-group.com

**CERTIFICATE No.: UA01615**

**ORIGINAL**

|                             |                             |      |       |               |
|-----------------------------|-----------------------------|------|-------|---------------|
| HCH-alpha                   | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| HCH-beta                    | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| HCH-gamma<br>(Lindane)      | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Heptachlor                  | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Heptachlorepoxyd,<br>cis    | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Heptachlorepoxyd,<br>trans  | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Hexachlorobenze<br>ne (HCB) | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Hexaconazole                | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Hexythiazox                 | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Imazalil                    | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Imazamox                    | BS EN 15662:2018 (LC-MS/MS) | 0,3  | 0,005 | ND, (< 0.005) |
| Imazapic                    | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Imazapyr                    | BS EN 15662:2018 (LC-MS/MS) | 0,08 | 0,005 | ND, (< 0.005) |
| Imazaquin                   | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Imazosulfuron               | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Imidacloprid                | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Indoxacarb                  | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Iodosulfuron- methyl        | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Ioxynil                     | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Iproconazole                | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Iprodione                   | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Iprovalicarb                | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Isofetamid                  | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Isoprothiolane              | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Isoproturon                 | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Isopyrazam                  | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Isoxaben                    | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Isoxaflutole                | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Kresoxim-methyl             | BS EN 15662:2018 (GC-MS/MS) | 0,05 | 0,01  | ND, (< 0.01)  |
| Lactofen                    | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Lenacil                     | BS EN 15662:2018 (LC-MS/MS) | 0,1  | 0,005 | ND, (< 0.005) |
| Linuron                     | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Lufenuron                   | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Malaoxon                    | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Malathion                   | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Mandestrobin                | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Mandipropamid               | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |





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**CISS GROUP UKRAINE LLC**  
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inspection@ciiss-group.com

**CERTIFICATE No.: UA01615**

**ORIGINAL**

|                               |                             |      |       |               |
|-------------------------------|-----------------------------|------|-------|---------------|
| MCPA                          | BS EN 15662:2018 (LC-MS/MS) | 0,1  | 0,01  | ND, (< 0.01)  |
| MCPA, 1-butyl ester           | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| MCPA, 2-Ethylhexyl-           | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| MCPA, Butylol-                | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| MCPA, ethyl ester             | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| MCPA, methyl ester            | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| MCPA, thioethyl-              | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Mecarbam                      | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Mecoprop (MCP)                | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,05  | ND, (< 0.05)  |
| Mefentrifluconazo le          | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Mepanipyrim                   | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Mepiquat                      | CotOD-025:2022 (HPLC/MS/MS) | 40   | 0,01  | ND, (< 0.01)  |
| Mepronil                      | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Mesosulfuron-methyl           | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Mesotrione                    | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Metaflumizone                 | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Metalaxyl and Metalaxyl-M     | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Metamitron                    | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Metazachlor                   | BS EN 15662:2018 (LC-MS/MS) | 0,06 | 0,005 | ND, (< 0.005) |
| Metconazole                   | BS EN 15662:2018 (LC-MS/MS) | 0,7  | 0,005 | ND, (< 0.005) |
| Methabenzthiazuron            | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Methacrifos                   | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Methamidophos                 | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Methidathion                  | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,01  | ND, (< 0.01)  |
| Methiocarb                    | BS EN 15662:2018 (LC-MS/MS) | 0,03 | 0,005 | ND, (< 0.005) |
| Methiocarb- sulfone           | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Methiocarb-sulfoxide          | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Methomyl                      | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Methoprene                    | BS EN 15662:2018 (GC-MS/MS) | 0,05 | 0,01  | ND, (< 0.01)  |
| Methoxychlor                  | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Methoxyfenozide               | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Metobromuron                  | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Metolachlor and Metolachlor-S | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Metosulam                     | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Metrafenone                   | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Metribuzin                    | BS EN 15662:2018 (LC-MS/MS) | 0,1  | 0,01  | ND, (< 0.01)  |



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**Commodities International  
Shipping and Survey**



**FOSFA**  
15/19

**CISS GROUP UKRAINE LLC**  
member of CISS GROUP Pte.Ltd. (Singapore)  
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**CERTIFICATE No.: UA01615**

**ORIGINAL**

|                     |                             |      |       |               |
|---------------------|-----------------------------|------|-------|---------------|
| Metsulfuron- methyl | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Mevinphos           | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Milbemectin-A3      | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Milbemectin-A4      | BS EN 15662:2018 (LC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Molinate            | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Monocrotophos       | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Monolinuron         | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Monuron             | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Myclobutanil        | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Napropamide         | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Nicosulfuron        | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Nitrofen            | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Novaluron           | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Omethoate           | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Orthosulfamuron     | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Oryzalin            | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Oxadiargyl          | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Oxadiazon           | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Oxadixyl            | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Oxamyl              | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Oxasulfuron         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Oxathiapiprolin     | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Oxyfluorfen         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Paclobutrazol       | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Paraoxon-methyl     | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Parathion-methyl    | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Paraquat            | CotOD-025:2022 (HPLC/MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Parathion           | BS EN 15662:2018 (GC-MS/MS) | 0,05 | 0,01  | ND, (< 0.01)  |
| Penconazole         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Pencycuron          | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Pendimethalin       | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Penflufen           | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Penoxsulam          | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Penthiopyrad        | BS EN 15662:2018 (LC-MS/MS) | 1,5  | 0,01  | ND, (< 0.01)  |
| Permethrin (sum)    | BS EN 15662:2018 (GC-MS/MS) | 0,05 | 0,02  | ND, (< 0.02)  |
| Perthane            | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Pethoxamid          | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Phenmedipham        | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Phenothrin          | BS EN 15662:2018 (GC-MS/MS) | 0,05 | 0,01  | ND, (< 0.01)  |



This certificate is issued to any job or services carried out within the GENERAL TERMS AND CONDITION OF BUSINESS printed overleaf. This certificate is not intended to relieve the parties of any relevant sales contract from their contractual obligations. The Company's responsibility under this Certificate is limited to proven negligence and will in no case be more than ten times the amount of the fees.



**Commodities International  
Shipping and Survey**



**FOSFA**  
16/19

**CISS GROUP UKRAINE LLC**  
member of CISS GROUP Pte.Ltd. (Singapore)  
5, Odessa Blv., Ovidiopol district,  
Lymanka village, Odessa region, 65037  
inspection@ciiss-group.com

**CERTIFICATE No.: UA01615**

**ORIGINAL**

|                                    |                             |      |       |               |
|------------------------------------|-----------------------------|------|-------|---------------|
| Phenthoate                         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Phenylphenol, 2-                   | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Phorate                            | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Phorate-Oxonsulfone                | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Phorate-Oxonsulfoxide              | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Phorate-sulfone                    | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Phorate-sulfoxide                  | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Phosalone                          | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Phosmet                            | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Phosphamidon                       | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Phoxim                             | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Picloram                           | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Picolinafen                        | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Picoxystrobin                      | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Pinoxaden                          | BS EN 15662:2018 (LC-MS/MS) | 0,03 | 0,01  | ND, (< 0.01)  |
| Pirimicarb                         | BS EN 15662:2018 (LC-MS/MS) | 0,1  | 0,005 | ND, (< 0.005) |
| Pirimiphos-methyl                  | BS EN 15662:2018 (LC-MS/MS) | 0,5  | 0,005 | ND, (< 0.005) |
| Prochloraz                         | BS EN 15662:2018 (LC-MS/MS) | 0,3  | 0,005 | ND, (< 0.005) |
| Prochloraz metabolite BTS44595     | BS EN 15662:2018 (LC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Prochloraz metabolite BTS44596     | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Procymidone                        | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Profenofos                         | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Profoxydim                         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Propachlor                         | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Propachlor oxalamic acid           | BS EN 15662:2018 (LC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Propamocarb                        | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Propanil                           | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Propargite                         | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Propham                            | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Propiconazole                      | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Propisochlor                       | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Propoxur                           | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Propoxycarbazon e                  | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Propoxycarbazon e-2-hydroxypropoxy | BS EN 15662:2018 (LC-MS/MS) |      | 0,01  | ND, (< 0.01)  |





**Commodities International  
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**CISS GROUP UKRAINE LLC**  
member of CISS GROUP Pte.Ltd. (Singapore)  
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Lymanka village, Odessa region, 65037  
inspection@ciiss-group.com

**CERTIFICATE No.: UA01615**

**ORIGINAL**

|                                   |                             |      |       |               |
|-----------------------------------|-----------------------------|------|-------|---------------|
| Propyzamide<br>(Pronamide)        | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Proquinazid                       | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Prosulfocarb                      | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Prosulfuron                       | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Prothioconazole-<br>Desthio       | BS EN 15662:2018 (LC-MS/MS) | 0,2  | 0,005 | ND, (< 0.005) |
| Pymetrozine                       | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Pyraclostrobin                    | BS EN 15662:2018 (LC-MS/MS) | 0,3  | 0,005 | ND, (< 0.005) |
| Pyraflufen-Ethyl                  | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Pyrasulfotole                     | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Pyrazophos                        | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Pyrethrins Pyrethrin<br>I         | BS EN 15662:2018 (GC-MS/MS) | 3    | 0,01  | ND, (< 0.01)  |
| Pyrethrins Pyrethrin<br>II        | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Pyridaben                         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Pyridalyl                         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Pyridate                          | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,01  | ND, (< 0.01)  |
| Pyridate metabolit<br>(Pyridafol) | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Pyrimethanil                      | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Pyriofenone                       | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Pyriproxyfen                      | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Pyroxsulam                        | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Quinalphos                        | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Quinclorac                        | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Quinmerac                         | BS EN 15662:2018 (LC-MS/MS) | 0,15 | 0,01  | ND, (< 0.01)  |
| Quinoclamine                      | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Quinoxifen                        | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Quintozene                        | BS EN 15662:2018 (GC-MS/MS) | 0,05 | 0,01  | ND, (< 0.01)  |
| Pentachloroanilin e               | BS EN 15662:2018 (GC-MS/MS) |      | 0,01  | ND, (< 0.01)  |
| Quizalofop and<br>Quizalofop-P    | BS EN 15662:2018 (LC-MS/MS) | 0,8  | 0,01  | ND, (< 0.01)  |
| Quizalofop-ethyl                  | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Propaquizafop                     | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Resmethrin and<br>Bioresmethrin   | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Rimsulfuron                       | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Rotenone                          | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |





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18/19

**CISS GROUP UKRAINE LLC**  
member of CISS GROUP Pte.Ltd. (Singapore)  
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Lymanka village, Odessa region, 65037  
inspection@ciiss-group.com

**CERTIFICATE No.: UA01615**

**ORIGINAL**

|                       |                             |      |       |               |
|-----------------------|-----------------------------|------|-------|---------------|
| Saflufenacil          | BS EN 15662:2018 (LC-MS/MS) | 1    | 0,01  | ND, (< 0.01)  |
| Sedaxane              | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Sethoxydim            | BS EN 15662:2018 (LC-MS/MS) | 0,5  | 0,005 | ND, (< 0.005) |
| Clethodim             | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Silthiofam            | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Simazine              | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Spinetoram J          | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Spinetoram L          | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Spinosyn A            | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Spinosyn D            | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Spiroclufen           | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Spiromesifen          | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Spirotetramat         | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Spiroxamine (sum)     | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Sulcotrione           | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |
| Sulfosulfuron         | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Sulfoxaflor           | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Tebuconazole          | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Tebufenozide          | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Tebufenpyrad          | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Tecnazene             | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Teflubenzuron         | BS EN 15662:2018 (LC-MS/MS) | 0,3  | 0,01  | ND, (< 0.01)  |
| Tefluthrin            | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Tembotrione           | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| TEPP                  | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Tepraloxymid          | BS EN 15662:2018 (LC-MS/MS) | 0,1  | 0,005 | ND, (< 0.005) |
| Terbufos              | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Terbutylazine         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Tetraconazole         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Tetradifon            | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Thiabendazole         | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Thiacloprid           | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Thiamethoxam          | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Thifensulfuron-methyl | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Thiobencarb           | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Thiodicarb            | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Thiophanate- methyl   | BS EN 15662:2018 (LC-MS/MS) | 0,1  | 0,01  | ND, (< 0.01)  |
| Thiram                | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,01  | ND, (< 0.01)  |
| Tolclofos-methyl      | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |





Commodities International  
Shipping and Survey



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CISS GROUP UKRAINE LLC  
member of CISS GROUP Pte.Ltd. (Singapore)  
5, Odessa Blv., Ovidiopol district,  
Lymanka village, Odessa region, 65037  
inspection@ciiss-group.com

CERTIFICATE No.: UA01615

ORIGINAL

|                                     |                             |      |       |               |
|-------------------------------------|-----------------------------|------|-------|---------------|
| Tolyfluanid                         | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| DMST                                | BS EN 15662:2018 (LC-MS/MS) |      | 0,005 | ND, (< 0.005) |
| Tralkoxydim                         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Triadimefon                         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Triadimenol                         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Tri-allate                          | BS EN 15662:2018 (LC-MS/MS) | 0,1  | 0,005 | ND, (< 0.005) |
| Triasulfuron                        | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Triazophos                          | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Tribenuron- methyl<br>(Metometuron) | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Trichlorfon                         | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Tricyclazole                        | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Tridemorph                          | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Trifloxystrobin                     | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Triflumizole                        | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Triflururon                         | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Trifluralin                         | BS EN 15662:2018 (GC-MS/MS) | 0,01 | 0,01  | ND, (< 0.01)  |
| Triflusulfuron                      | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Triforin                            | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Triticonazole                       | BS EN 15662:2018 (LC-MS/MS) | 0,02 | 0,005 | ND, (< 0.005) |
| Tritosulfuron                       | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Vinclozolin                         | BS EN 15662:2018 (GC-MS/MS) | 0,02 | 0,01  | ND, (< 0.01)  |
| Warfarin                            | BS EN 15662:2018 (LC-MS/MS) | 0,01 | 0,005 | ND, (< 0.005) |
| Zoxamide                            | BS EN 15662:2018 (LC-MS/MS) | 0,05 | 0,005 | ND, (< 0.005) |

This certificate is electronically signed and stamped.

DATED: 24th of NOVEMBER, 2023

For and on behalf of CISS GROUP Ukraine LLC  
Registered Superintendent and Surveyor Member of FOSFA

