

| Name of the Issuer  | Identity code of the Issuer | Name of the Broker | Identity code of the Broker | Day/Month of the transaction (CET) | Identity code of the financial instrument | Price per unit | Currency | Quantity bought | Identity code of the Market | Reference number of the transaction | Purpose of the buyback  |
|---------------------|-----------------------------|--------------------|-----------------------------|------------------------------------|-------------------------------------------|----------------|----------|-----------------|-----------------------------|-------------------------------------|-------------------------|
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:03:14                | FR0014000MR3                              | 48.89          | EUR      | 103             | CEUX                        | 2811741481005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:03:14                | FR0014000MR3                              | 48.90          | EUR      | 92              | XPAR                        | 2811741482005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:03:14                | FR0014000MR3                              | 48.90          | EUR      | 96              | XPAR                        | 2811741483005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:03:14                | FR0014000MR3                              | 48.89          | EUR      | 30              | XPAR                        | 2811741484005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:03:14                | FR0014000MR3                              | 48.89          | EUR      | 96              | CEUX                        | 2811741485005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:03:14                | FR0014000MR3                              | 48.92          | EUR      | 99              | XPAR                        | 2811742568005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:04:32                | FR0014000MR3                              | 48.92          | EUR      | 99              | XPAR                        | 2811742569005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:04:32                | FR0014000MR3                              | 48.92          | EUR      | 84              | XPAR                        | 2811742570005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:04:32                | FR0014000MR3                              | 48.91          | EUR      | 175             | XPAR                        | 2811742571005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:04:32                | FR0014000MR3                              | 48.91          | EUR      | 91              | XPAR                        | 2811742572005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:04:32                | FR0014000MR3                              | 48.89          | EUR      | 97              | CEUX                        | 2811742573005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:04:37                | FR0014000MR3                              | 48.87          | EUR      | 76              | XPAR                        | 2811742637005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:04:46                | FR0014000MR3                              | 48.87          | EUR      | 94              | XPAR                        | 2811742845005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:04:46                | FR0014000MR3                              | 48.87          | EUR      | 43              | XPAR                        | 2811742846005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:04:46                | FR0014000MR3                              | 48.87          | EUR      | 91              | XPAR                        | 2811742847005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:05:44                | FR0014000MR3                              | 48.88          | EUR      | 30              | XPAR                        | 2811743880005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:05:44                | FR0014000MR3                              | 48.88          | EUR      | 73              | XPAR                        | 2811743881005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:07:24                | FR0014000MR3                              | 49.00          | EUR      | 88              | XPAR                        | 2811744646005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:09:10                | FR0014000MR3                              | 49.03          | EUR      | 108             | CEUX                        | 2811747799005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:09:10                | FR0014000MR3                              | 49.03          | EUR      | 91              | XPAR                        | 2811747799005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:09:54                | FR0014000MR3                              | 49.01          | EUR      | 130             | XPAR                        | 2811748207005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:10:07                | FR0014000MR3                              | 48.99          | EUR      | 148             | XPAR                        | 2811748424005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:11:28                | FR0014000MR3                              | 49.02          | EUR      | 92              | XPAR                        | 2811749326005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529000EHFM7DY0Y3557         | NATIXIS            | KJ1WK48MPD4Y2NCU263         | 30/12/2024 09:11:28                | FR0014000MR3                              | 49.02          | EUR      | 87              | XPAR                        | 2811749327005                       | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC |                             |                    |                             |                                    |                                           |                |          |                 |                             |                                     |                         |

|                    |                      |         |                      |                     |              |       |     |     |      |               |                         |
|--------------------|----------------------|---------|----------------------|---------------------|--------------|-------|-----|-----|------|---------------|-------------------------|
| EUROFINS SCIENTIFC | 529900JEHFM47DYY3S57 | NATIXIS | KX1WK48MPD4Y2NCUIZ63 | 30/12/2024 10:17:12 | FR0014000MR3 | 49.02 | EUR | 96  | XPAR | 2811802550045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFC | 529900JEHFM47DYY3S57 | NATIXIS | KX1WK48MPD4Y2NCUIZ63 | 30/12/2024 10:19:00 | FR0014000MR3 | 48.99 | EUR | 101 | XPAR | 2811804095045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFC | 529900JEHFM47DYY3S57 | NATIXIS | KX1WK48MPD4Y2NCUIZ63 | 30/12/2024 10:28:26 | FR0014000MR3 | 49.10 | EUR | 41  | CEUX | 2811811411045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFC | 529900JEHFM47DYY3S57 | NATIXIS | KX1WK48MPD4Y2NCUIZ63 | 30/12/2024 10:28:26 | FR0014000MR3 | 49.10 | EUR | 51  | CEUX | 2811811412045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFC | 529900JEHFM47DYY3S57 | NATIXIS | KX1WK48MPD4Y2NCUIZ63 | 30/12/2024 10:29:17 | FR0014000MR3 | 49.10 | EUR | 24  | XPAR | 2811811857045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFC | 529900JEHFM47DYY3S57 | NATIXIS | KX1WK48MPD4Y2NCUIZ63 | 30/12/2024 10:29:17 | FR0014000MR3 | 49.10 | EUR | 10  | XPAR | 2811811858045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFC | 529900JEHFM47DYY3S57 | NATIXIS | KX1WK48MPD4Y2NCUIZ63 | 30/12/2024 10:30:00 | FR0014000MR3 | 49.10 | EUR | 95  | CEUX | 2811812251045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFC | 529900JEHFM47DYY3S57 | NATIXIS | KX1WK48MPD4Y2NCUIZ63 | 30/12/2024 10:30:53 | FR0014000MR3 | 49.10 | EUR | 10  | XPAR | 2811813230045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFC | 529900JEHFM47DYY3S57 | NATIXIS | KX1WK48MPD4Y2NCUIZ63 | 30/12/2024 10:30:53 | FR0014000MR3 | 49.10 | EUR | 113 | XPAR | 2811813231045 | MAR Regulation Art 5 §2 |

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|---------------------|----------------------|---------|---------------------|---------------------|--------------|-------|-----|-----|------|----------------|-------------------------|
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:30:53 | FR0014000MR3 | 49.10 | EUR | 3   | XPAR | 2811813232045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:30:53 | FR0014000MR3 | 49.10 | EUR | 42  | XPAR | 2811813233045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:30:53 | FR0014000MR3 | 49.09 | EUR | 20  | XPAR | 2811813234045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:30:53 | FR0014000MR3 | 49.09 | EUR | 83  | XPAR | 2811813235045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:30:53 | FR0014000MR3 | 49.09 | EUR | 126 | XPAR | 2811813236045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:30:53 | FR0014000MR3 | 49.09 | EUR | 130 | XPAR | 2811813237045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:30:53 | FR0014000MR3 | 49.09 | EUR | 137 | XPAR | 2811813238045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:30:53 | FR0014000MR3 | 49.09 | EUR | 10  | XPAR | 2811813239045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:30:54 | FR0014000MR3 | 49.08 | EUR | 152 | XPAR | 2811813248045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:31:06 | FR0014000MR3 | 49.06 | EUR | 99  | XPAR | 2811813445045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:31:06 | FR0014000MR3 | 49.06 | EUR | 86  | XPAR | 2811813474045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:33:15 | FR0014000MR3 | 49.08 | EUR | 98  | XPAR | 2811814877045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:33:15 | FR0014000MR3 | 49.08 | EUR | 49  | XPAR | 2811814878045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:36:29 | FR0014000MR3 | 49.02 | EUR | 15  | CEUX | 28118137355045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:36:29 | FR0014000MR3 | 49.02 | EUR | 86  | CEUX | 28118137356045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:37:58 | FR0014000MR3 | 49.01 | EUR | 92  | CEUX | 28118137357045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:37:58 | FR0014000MR3 | 49.01 | EUR | 108 | XPAR | 2811819405045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:39:21 | FR0014000MR3 | 49.01 | EUR | 6   | XPAR | 2811819408045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:40:02 | FR0014000MR3 | 49.00 | EUR | 3   | XPAR | 2811819926045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:40:02 | FR0014000MR3 | 49.00 | EUR | 40  | XPAR | 2811819927045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:40:52 | FR0014000MR3 | 49.99 | EUR | 85  | XPAR | 2811820663045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:45:09 | FR0014000MR3 | 49.01 | EUR | 107 | CEUX | 2811824380045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:45:09 | FR0014000MR3 | 49.01 | EUR | 128 | XPAR | 2811824380045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:47:32 | FR0014000MR3 | 49.01 | EUR | 73  | XPAR | 2811826726045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 30/12/2024 10:47:32 | FR0014000MR3 | 49.01 | EUR | 42  |      |                |                         |

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| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:27:02 | FR0014000MR3 | 49.08 | EUR | 95  | XPAR | 281188045045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:27:02 | FR0014000MR3 | 49.07 | EUR | 97  | XPAR | 281188044045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:31:36 | FR0014000MR3 | 49.09 | EUR | 31  | XPAR | 2811890865045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:31:36 | FR0014000MR3 | 49.09 | EUR | 62  | XPAR | 2811890866045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:31:36 | FR0014000MR3 | 49.09 | EUR | 45  | CEUX | 2811890863045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:32:48 | FR0014000MR3 | 49.09 | EUR | 51  | CEUX | 2811890864045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:32:48 | FR0014000MR3 | 49.09 | EUR | 86  | XPAR | 2811890865045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:32:48 | FR0014000MR3 | 49.09 | EUR | 10  | XPAR | 2811891589045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:33:19 | FR0014000MR3 | 49.08 | EUR | 89  | XPAR | 2811892000045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:39:44 | FR0014000MR3 | 49.09 | EUR | 92  | XPAR | 2811894451045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:39:44 | FR0014000MR3 | 49.08 | EUR | 19  | CEUX | 2811894450045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:40:03 | FR0014000MR3 | 49.08 | EUR | 19  | XPAR | 2811894450045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:40:03 | FR0014000MR3 | 49.08 | EUR | 99  | XPAR | 2811894651045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:43:02 | FR0014000MR3 | 49.09 | EUR | 112 | XPAR | 2811896002045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:45:22 | FR0014000MR3 | 49.12 | EUR | 88  | XPAR | 2811897032045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:45:54 | FR0014000MR3 | 49.11 | EUR | 42  | CEUX | 2811897252045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:52:23 | FR0014000MR3 | 49.12 | EUR | 42  | CEUX | 2811900875045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:52:23 | FR0014000MR3 | 49.12 | EUR | 61  | CEUX | 2811900818045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:52:23 | FR0014000MR3 | 49.12 | EUR | 143 | XPAR | 2811900819045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:52:23 | FR0014000MR3 | 49.12 | EUR | 6   | XPAR | 2811900820045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:53:55 | FR0014000MR3 | 49.12 | EUR | 113 | XPAR | 2811901263045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:54:27 | FR0014000MR3 | 49.12 | EUR | 49  | XPAR | 2811902055045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:56:02 | FR0014000MR3 | 49.10 | EUR | 49  | XPAR | 2811902056045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 12:56:02 | FR0014000MR3 | 49.11 | EUR | 2   | XPAR | 2811907037045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1LW1K8AMPD4Y2NCU263 | 30/12/2024 13:04:48 | FR0014000MR3 | 49.11 | EUR | 175 | XPAR |               |                         |

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| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:03:32 | FR0014000MR3 | 48.81 | EUR | 132 | XPAR  | 2011987689045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:06:52 | FR0014000MR3 | 48.82 | EUR | 80  | CELEX | 2011999903045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:07:03 | FR0014000MR3 | 48.82 | EUR | 7   | CELEX | 2012000060045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:07:07 | FR0014000MR3 | 48.82 | EUR | 80  | XPAR  | 2012000112045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:07:07 | FR0014000MR3 | 48.82 | EUR | 23  | XPAR  | 2012000113045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:07:29 | FR0014000MR3 | 48.82 | EUR | 10  | XPAR  | 2012000113045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:08:44 | FR0014000MR3 | 48.81 | EUR | 99  | XPAR  | 2012001253045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:12:46 | FR0014000MR3 | 48.82 | EUR | 7   | XPAR  | 2012003900045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:14:01 | FR0014000MR3 | 48.82 | EUR | 57  | XPAR  | 2012004533045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:14:01 | FR0014000MR3 | 48.82 | EUR | 29  | XPAR  | 2012004534045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:14:01 | FR0014000MR3 | 48.82 | EUR | 14  | XPAR  | 2012004535045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:14:01 | FR0014000MR3 | 48.82 | EUR | 166 | XPAR  | 2012004536045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:14:10 | FR0014000MR3 | 48.82 | EUR | 11  | CELEX | 2012004682045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:14:10 | FR0014000MR3 | 48.82 | EUR | 61  | CELEX | 2012004683045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:14:10 | FR0014000MR3 | 48.82 | EUR | 1   | CELEX | 2012004682045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:14:10 | FR0014000MR3 | 48.82 | EUR | 182 | XPAR  | 2012004682045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:18:53 | FR0014000MR3 | 48.81 | EUR | 87  | XPAR  | 2012008472045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:18:53 | FR0014000MR3 | 48.81 | EUR | 113 | XPAR  | 2012008473045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:18:53 | FR0014000MR3 | 48.81 | EUR | 25  | XPAR  | 2012008474045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:21:39 | FR0014000MR3 | 48.84 | EUR | 76  | XPAR  | 20120101118045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:21:39 | FR0014000MR3 | 48.84 | EUR | 12  | CELEX | 20120101120045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:21:39 | FR0014000MR3 | 48.84 | EUR | 42  | CELEX | 20120101116045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:21:39 | FR0014000MR3 | 48.84 | EUR | 11  | CELEX | 2012010117045  | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:21:39 | FR0014000MR3 | 48.84 | EUR | 42  | CELEX | 20120101189045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 30/12/2024 15:21:39 | FR0014000MR3 | 48.84 | EUR | 23  | XPAR  |                |                         |

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|---------------------|----------------------|--------|--------------------|---------------------|--------------|-------|-----|------|---------------|-------------------------|-------------------------|
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:17:00 | FR0014000MR3 | 48.85 | EUR | 101  | CELEX         | 201208267045            | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:17:00 | FR0014000MR3 | 48.85 | EUR | 92   | XPAR          | 201208268045            | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:17:27 | FR0014000MR3 | 48.83 | EUR | 96   | XPAR          | 2012082795045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:17:49 | FR0014000MR3 | 48.78 | EUR | 92   | XPAR          | 2012083089045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:21:15 | FR0014000MR3 | 48.81 | EUR | 65   | CELEX         | 2012086199045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:21:17 | FR0014000MR3 | 48.81 | EUR | 17   | XPAR          | 2012086200045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:21:15 | FR0014000MR3 | 48.81 | EUR | 23   | CELEX         | 2012086201045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:21:15 | FR0014000MR3 | 48.80 | EUR | 103  | XPAR          | 2012086202045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:21:35 | FR0014000MR3 | 48.79 | EUR | 118  | XPAR          | 2012087110045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:23:39 | FR0014000MR3 | 48.79 | EUR | 90   | CELEX         | 2012088956045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:23:39 | FR0014000MR3 | 48.79 | EUR | 95   | XPAR          | 2012088960045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:23:39 | FR0014000MR3 | 48.78 | EUR | 96   | XPAR          | 2012088961045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:23:39 | FR0014000MR3 | 48.75 | EUR | 86   | XPAR          | 2012089620045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:25:06 | FR0014000MR3 | 48.75 | EUR | 66   | XPAR          | 2012090783045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:25:06 | FR0014000MR3 | 48.75 | EUR | 29   | XPAR          | 2012090784045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:25:05 | FR0014000MR3 | 48.78 | EUR | 51   | XPAR          | 2012093946045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:28:02 | FR0014000MR3 | 48.78 | EUR | 52   | CELEX         | 2012093955045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:28:02 | FR0014000MR3 | 48.78 | EUR | 86   | XPAR          | 2012093966045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:28:02 | FR0014000MR3 | 48.78 | EUR | 100  | XPAR          | 2012093967045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:30:38 | FR0014000MR3 | 48.80 | EUR | 63   | XPAR          | 2012096807045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:30:38 | FR0014000MR3 | 48.80 | EUR | XPAR | 2012096808045 | MAR Regulation Art 5 52 |                         |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:30:38 | FR0014000MR3 | 48.80 | EUR | XPAR | 2012096809045 | MAR Regulation Art 5 52 |                         |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:30:59 | FR0014000MR3 | 48.79 | EUR | 94   | CELEX         | 2012097226045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:30:59 | FR0014000MR3 | 48.79 | EUR | 89   | XPAR          | 2012097229045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMPD4Y2NCU263 | 30/12/2024 16:31:36 | FR0014000MR3 | 48.77 | EUR | 5    | XPAR          | 2012098158045           | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3357 | NATXIS | K1WK4AMP           |                     |              |       |     |      |               |                         |                         |

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| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:43:02 | FR0014000MR3 | 49.07 | EUR | 94  | XPAR   | 2012311506045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:43:02 | FR0014000MR3 | 49.07 | EUR | 3   | XPAR   | 2012311517045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:44:42 | FR0014000MR3 | 49.07 | EUR | 103 | XPAR   | 2012316002045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:44:42 | FR0014000MR3 | 49.08 | EUR | 95  | XPAR   | 2012316005045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:45:04 | FR0014000MR3 | 49.08 | EUR | 111 | XPAR   | 2012316159045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:45:54 | FR0014000MR3 | 49.06 | EUR | 114 | XPAR   | 2012316163045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:46:11 | FR0014000MR3 | 49.06 | EUR | 61  | XPAR   | 2012317002045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:47:02 | FR0014000MR3 | 49.06 | EUR | 11  | CEUX   | 2012317099045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:47:02 | FR0014000MR3 | 49.06 | EUR | 29  | CEUX   | 2012317100045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:47:02 | FR0014000MR3 | 49.06 | EUR | 103 | XPAR   | 2012317101045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:48:33 | FR0014000MR3 | 49.06 | EUR | 98  | XPAR   | 2012317897045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:48:33 | FR0014000MR3 | 49.06 | EUR | 98  | XPAR   | 2012317898045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:48:33 | FR0014000MR3 | 49.06 | EUR | 106 | XPAR   | 2012317899045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:49:04 | FR0014000MR3 | 49.04 | EUR | 62  | XPAR   | 2012318181045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:50:09 | FR0014000MR3 | 49.04 | EUR | 71  | XPAR   | 2012318881045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:52:23 | FR0014000MR3 | 49.17 | EUR | 78  | XPAR   | 2012320210045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:52:23 | FR0014000MR3 | 49.17 | EUR | 9   | XPAR   | 2012320211045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:52:25 | FR0014000MR3 | 49.17 | EUR | 96  | XPAR   | 2012320226045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:52:25 | FR0014000MR3 | 49.16 | EUR | 190 | XPAR   | 2012320236045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:52:25 | FR0014000MR3 | 49.16 | EUR | 50  | CEUX   | 2012320234045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:52:25 | FR0014000MR3 | 49.16 | EUR | 50  | CEUX   | 2012320235045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:53:12 | FR0014000MR3 | 49.15 | EUR | 24  | XPAR   | 2012320238045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:53:12 | FR0014000MR3 | 49.15 | EUR | 91  | XPAR   | 2012320268045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:53:12 | FR0014000MR3 | 49.14 | EUR | 71  | XPAR   | 2012320679045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 09:53:12 | FR0014000MR3 | 49.14 | EUR | 33  | CEUX</ |               |                         |



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| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:51:31 | FR0014000MR3 | 49.14 | EUR | 100 | CELEX | 2012366214045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:53:54 | FR0014000MR3 | 49.15 | EUR | 21  | XPAR  | 2012367629205 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:53:54 | FR0014000MR3 | 49.15 | EUR | 21  | XPAR  | 2012367830045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:53:54 | FR0014000MR3 | 49.15 | EUR | 39  | XPAR  | 2012367831045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:54:00 | FR0014000MR3 | 49.15 | EUR | 18  | XPAR  | 2012367888045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:54:00 | FR0014000MR3 | 49.15 | EUR | 19  | XPAR  | 2012367889045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:54:14 | FR0014000MR3 | 49.15 | EUR | 19  | XPAR  | 2012368112045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:54:14 | FR0014000MR3 | 49.15 | EUR | 19  | XPAR  | 2012368112045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:54:14 | FR0014000MR3 | 49.15 | EUR | 21  | XPAR  | 2012368113045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:54:14 | FR0014000MR3 | 49.13 | EUR | 18  | XPAR  | 2012368114045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:54:41 | FR0014000MR3 | 49.15 | EUR | 52  | CELEX | 2012368547045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:54:41 | FR0014000MR3 | 49.14 | EUR | 103 | XPAR  | 2012368548045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:54:41 | FR0014000MR3 | 49.14 | EUR | 85  | XPAR  | 2012368549045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:54:41 | FR0014000MR3 | 49.14 | EUR | 75  | XPAR  | 2012368550045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:54:45 | FR0014000MR3 | 49.13 | EUR | 51  | CELEX | 2012368592045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:54:52 | FR0014000MR3 | 49.16 | EUR | 153 | XPAR  | 2012368598045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:57:22 | FR0014000MR3 | 49.16 | EUR | 62  | CELEX | 2012370674045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:57:22 | FR0014000MR3 | 49.16 | EUR | 106 | XPAR  | 2012370675045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:57:22 | FR0014000MR3 | 49.16 | EUR | 105 | XPAR  | 2012370677045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:57:25 | FR0014000MR3 | 49.12 | EUR | 95  | XPAR  | 2012370732045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:13 | FR0014000MR3 | 49.13 | EUR | 55  | CELEX | 2012371291045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:13 | FR0014000MR3 | 49.13 | EUR | 50  | CELEX | 2012371292045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:13 | FR0014000MR3 | 49.14 | EUR | 84  | XPAR  | 2012371293045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:13 | FR0014000MR3 | 49.13 | EUR | 88  | XPAR  | 2012371294045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371385045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371386045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371387045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371388045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371389045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371390045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371391045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371392045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371393045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371394045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371395045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371396045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371397045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371398045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371399045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371400045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371401045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371402045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371403045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371404045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371405045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371406045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371407045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371408045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371409045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371410045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371411045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371412045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371413045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371414045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371415045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371416045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371417045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371418045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371419045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371420045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371421045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371422045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371423045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371424045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371425045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371426045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371427045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371428045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371429045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371430045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371431045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371432045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371433045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371434045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/2024 10:59:24 | FR0014000MR3 | 49.15 | EUR | 42  | XPAR  | 2012371435045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1LWK4BMPD4Y2NCU263 | 31/12/              |              |       |     |     |       |               |                         |

|                     |                      |         |                      |                     |              |       |     |     |        |               |                         |
|---------------------|----------------------|---------|----------------------|---------------------|--------------|-------|-----|-----|--------|---------------|-------------------------|
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 11:55:45 | FR0014000MR3 | 49.14 | EUR | 95  | CEUX   | 2612399642045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 11:55:45 | FR0014000MR3 | 49.14 | EUR | 47  | CEUX   | 2612399643005 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 11:56:00 | FR0014000MR3 | 49.14 | EUR | 11  | CEUX   | 2612399714005 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 11:56:00 | FR0014000MR3 | 49.14 | EUR | 44  | XPAR   | 2612399742045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 11:58:29 | FR0014000MR3 | 49.17 | EUR | 106 | XPAR   | 2612400850045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:01:37 | FR0014000MR3 | 49.19 | EUR | 94  | XPAR   | 2612402474045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:01:37 | FR0014000MR3 | 49.19 | EUR | 119 | XPASST | 2612402475045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:01:37 | FR0014000MR3 | 49.19 | EUR | 20  | XPAR   | 2612402476045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:01:37 | FR0014000MR3 | 49.19 | EUR | 10  | XPAR   | 2612402477045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:03:37 | FR0014000MR3 | 49.19 | EUR | 19  | XPAR   | 2612403738045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:03:37 | FR0014000MR3 | 49.19 | EUR | 20  | XPAR   | 2612403739045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:03:37 | FR0014000MR3 | 49.19 | EUR | 85  | XPASST | 2612403742045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:03:37 | FR0014000MR3 | 49.19 | EUR | 10  | XPAR   | 2612403743045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:03:37 | FR0014000MR3 | 49.19 | EUR | 20  | XPAR   | 2612403742045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:03:37 | FR0014000MR3 | 49.19 | EUR | 17  | XPAR   | 2612403743045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:03:41 | FR0014000MR3 | 49.18 | EUR | 59  | XPASST | 2612403774045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:03:41 | FR0014000MR3 | 49.18 | EUR | 89  | XPASST | 2612403778045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:03:41 | FR0014000MR3 | 49.18 | EUR | 13  | XPASST | 2612403779045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:03:41 | FR0014000MR3 | 49.18 | EUR | 13  | XPASST | 2612403780045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:04:29 | FR0014000MR3 | 49.17 | EUR | 102 | CEUX   | 2612403960045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:04:29 | FR0014000MR3 | 49.17 | EUR | 91  | XPASST | 2612404397045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:07:02 | FR0014000MR3 | 49.20 | EUR | 106 | CEUX   | 2612406141045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:07:02 | FR0014000MR3 | 49.20 | EUR | 151 | XPASST | 2612406142045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:07:02 | FR0014000MR3 | 49.21 | EUR | 95  | XPASST | 2612406143005 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:07:33 | FR0014000MR3 | 49.21 | EUR | 91  | CEUX   | 2612406457045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:11:05 | FR0014000MR3 | 49.28 | EUR | 103 | XPAR   | 2612408481045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:11:07 | FR0014000MR3 | 49.27 | EUR | 106 | CEUX   | 2612408520045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:11:07 | FR0014000MR3 | 49.27 | EUR | 94  | XPASST | 2612408530045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:11:07 | FR0014000MR3 | 49.27 | EUR | 42  | XPAR   | 2612408531045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:11:07 | FR0014000MR3 | 49.27 | EUR | 19  | XPAR   | 2612408532045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:11:31 | FR0014000MR3 | 49.26 | EUR | 103 | XPAR   | 2612408539045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:11:31 | FR0014000MR3 | 49.26 | EUR | 101 | XPASST | 2612408480045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:15:13 | FR0014000MR3 | 49.28 | EUR | 84  | XPASST | 2612410572045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:15:10 | FR0014000MR3 | 49.27 | EUR | 92  | XPASST | 2612410575045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:15:10 | FR0014000MR3 | 49.27 | EUR | 107 | XPASST | 2612410576045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:15:13 | FR0014000MR3 | 49.26 | EUR | 139 | XPASST | 2612410615045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:15:47 | FR0014000MR3 | 49.26 | EUR | 76  | XPASST | 2612410798045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:15:25 | FR0014000MR3 | 49.25 | EUR | 87  | XPAR   | 2612410900045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:18:17 | FR0014000MR3 | 49.25 | EUR | 96  | XPASST | 2612412954045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:18:17 | FR0014000MR3 | 49.25 | EUR | 107 | CEUX   | 2612412944045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:18:53 | FR0014000MR3 | 49.24 | EUR | 91  | XPASST | 2612413256045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:19:29 | FR0014000MR3 | 49.23 | EUR | 91  | CEUX   | 2612413318045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:21:11 | FR0014000MR3 | 49.23 | EUR | 51  | XPASST | 2612414688045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:21:11 | FR0014000MR3 | 49.23 | EUR | 98  | XPASST | 2612414690045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:21:11 | FR0014000MR3 | 49.23 | EUR | 42  | XPAR   | 2612414687045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:21:26 | FR0014000MR3 | 49.21 | EUR | 46  | XPASST | 2612414822045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:21:26 | FR0014000MR3 | 49.21 | EUR | 21  | XPAR   | 2612414821045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:24:09 | FR0014000MR3 | 49.21 | EUR | 17  | XPAR   | 2612416284045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:26:08 | FR0014000MR3 | 49.22 | EUR | 97  | CEUX   | 2612417635045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:26:08 | FR0014000MR3 | 49.23 | EUR | 22  | XPAR   | 2612417636045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:26:08 | FR0014000MR3 | 49.23 | EUR | 19  | XPAR   | 2612417637045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:26:23 | FR0014000MR3 | 49.23 | EUR | 20  | XPASST | 2612417638045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:26:08 | FR0014000MR3 | 49.23 | EUR | 19  | XPAR   | 2612417641045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:27:09 | FR0014000MR3 | 49.25 | EUR | 12  | XPASST | 2612418190045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:27:09 | FR0014000MR3 | 49.25 | EUR | 51  | XPASST | 2612418191045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:27:36 | FR0014000MR3 | 49.25 | EUR | 178 | XPASST | 2612418501045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:27:36 | FR0014000MR3 | 49.25 | EUR | 93  | XPASST | 2612418502045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:28:41 | FR0014000MR3 | 49.24 | EUR | 93  | XPASST | 2612419242045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:28:41 | FR0014000MR3 | 49.24 | EUR | 25  | XPASST | 2612419245045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:30:30 | FR0014000MR3 | 49.27 | EUR | 2   | XPAR   | 2612420438045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:30:30 | FR0014000MR3 | 49.27 | EUR | 20  | XPASST | 2612420462045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:30:30 | FR0014000MR3 | 49.27 | EUR | 20  | XPASST | 2612420463045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:30:31 | FR0014000MR3 | 49.27 | EUR | 21  | XPASST | 2612420468045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:30:31 | FR0014000MR3 | 49.27 | EUR | 19  | XPAR   | 2612420469045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:30:31 | FR0014000MR3 | 49.27 | EUR | 21  | XPASST | 2612420470045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:30:31 | FR0014000MR3 | 49.27 | EUR | 19  | XPAR   | 2612420471045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:32:35 | FR0014000MR3 | 49.28 | EUR | 90  | XPASST | 2612421754045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:32:35 | FR0014000MR3 | 49.28 | EUR | 121 | CEUX   | 2612421753045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:32:35 | FR0014000MR3 | 49.28 | EUR | 100 | XPASST | 2612421762045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:34:46 | FR0014000MR3 | 49.28 | EUR | 42  | CEUX   | 2612423037045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:34:46 | FR0014000MR3 | 49.28 | EUR | 78  | XPASST | 2612423038045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:34:46 | FR0014000MR3 | 49.28 | EUR | 80  | CEUX   | 2612423039045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:37:21 | FR0014000MR3 | 49.30 | EUR | 130 | XPASST | 2612424621045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/12/2024 12:37:21 | FR0014000MR3 | 49.30 | EUR | 43  | XPASST | 2612424622045 | MAR Regulation Art 5 52 |
| EUROFINS SCIENTIFIC | 529090JEHFMA7DYV3557 | NATIXIS | K1C1WK48MPD4Y2NCU263 | 31/1                |              |       |     |     |        |               |                         |

|                     |                    |         |                      |                     |              |       |     |     |      |               |                         |
|---------------------|--------------------|---------|----------------------|---------------------|--------------|-------|-----|-----|------|---------------|-------------------------|
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:06:54 | FR0014000MR3 | 49.24 | EUR | 56  | CEUX | 2812441818045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:06:54 | FR0014000MR3 | 49.24 | EUR | 40  | CEUX | 2812441818045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:07:29 | FR0014000MR3 | 49.23 | EUR | 43  | XPAP | 2812442006045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:07:46 | FR0014000MR3 | 49.23 | EUR | 84  | XPAP | 2812442009045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:07:46 | FR0014000MR3 | 49.23 | EUR | 70  | CEUX | 2812442009045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:07:46 | FR0014000MR3 | 49.22 | EUR | 60  | XPAP | 2812442020045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:08:11 | FR0014000MR3 | 49.19 | EUR | 20  | CEUX | 2812442209045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:08:55 | FR0014000MR3 | 49.19 | EUR | 49  | XPAP | 2812442228045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:09:40 | FR0014000MR3 | 49.23 | EUR | 12  | XPAP | 2812442456045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:09:40 | FR0014000MR3 | 49.23 | EUR | 50  | XPAP | 2812442456045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:10:30 | FR0014000MR3 | 49.23 | EUR | 24  | XPAP | 2812443581045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:10:30 | FR0014000MR3 | 49.23 | EUR | 43  | XPAP | 2812443581045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:10:30 | FR0014000MR3 | 49.23 | EUR | 16  | XPAP | 2812443583045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:10:30 | FR0014000MR3 | 49.23 | EUR | 89  | XPAP | 2812443584045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:10:30 | FR0014000MR3 | 49.23 | EUR | 10  | XPAP | 2812443585045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:11:57 | FR0014000MR3 | 49.22 | EUR | 31  | CEUX | 2812444102045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:13:20 | FR0014000MR3 | 49.23 | EUR | 23  | XPAP | 2812444102045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:13:20 | FR0014000MR3 | 49.23 | EUR | 142 | XPAP | 2812444813045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:13:20 | FR0014000MR3 | 49.23 | EUR | 56  | XPAP | 2812444814045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:13:21 | FR0014000MR3 | 49.22 | EUR | 174 | CEUX | 2812444819045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:13:21 | FR0014000MR3 | 49.22 | EUR | 62  | XPAP | 2812444819045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:13:21 | FR0014000MR3 | 49.22 | EUR | 17  | XPAP | 2812444819045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:13:21 | FR0014000MR3 | 49.22 | EUR | 90  | CEUX | 2812444818045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:13:21 | FR0014000MR3 | 49.21 | EUR | 103 | XPAP | 2812444820045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 31/12/2024 13:16:36 | FR0014000MR3 | 49.25 | EUR | 49  | XPAP | 2812446490045 | MAR Regulation Art      |

|                     |                     |         |                      |                     |              |       |     |     |       |               |                         |
|---------------------|---------------------|---------|----------------------|---------------------|--------------|-------|-----|-----|-------|---------------|-------------------------|
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:23:20 | FR0014000MR3 | 49.40 | EUR | 65  | XPAR  | 281268895045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:24:11 | FR0014000MR3 | 49.39 | EUR | 42  | XPAR  | 281268957045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:24:11 | FR0014000MR3 | 49.39 | EUR | 65  | XPAR  | 281268958045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:25:00 | FR0014000MR3 | 49.37 | EUR | 103 | XPAR  | 281269036045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:25:03 | FR0014000MR3 | 49.36 | EUR | 14  | XPAR  | 281269055345  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:25:03 | FR0014000MR3 | 49.36 | EUR | 81  | XPAR  | 2812690554045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:25:03 | FR0014000MR3 | 49.35 | EUR | 35  | XPAR  | 2812690565045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:27:16 | FR0014000MR3 | 49.24 | EUR | 91  | XPAR  | 281269309145  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:28:24 | FR0014000MR3 | 49.24 | EUR | 106 | CELEX | 2812694237045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:28:24 | FR0014000MR3 | 49.24 | EUR | 91  | XPAR  | 2812694238045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:28:24 | FR0014000MR3 | 49.22 | EUR | 84  | XPAR  | 2812694253045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:31:02 | FR0014000MR3 | 49.20 | EUR | 16  | XPAR  | 2812698251045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:31:02 | FR0014000MR3 | 49.20 | EUR | 61  | XPAR  | 2812698252045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:31:02 | FR0014000MR3 | 49.20 | EUR | 91  | XPAR  | 2812698260045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:31:02 | FR0014000MR3 | 49.20 | EUR | 87  | XPAR  | 2812699110045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:32:07 | FR0014000MR3 | 49.20 | EUR | 87  | XPAR  | 2812699189045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:32:07 | FR0014000MR3 | 49.18 | EUR | 48  | CELEX | 2812699189045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:32:07 | FR0014000MR3 | 49.18 | EUR | 47  | CELEX | 2812699199045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:32:12 | FR0014000MR3 | 49.16 | EUR | 98  | XPAR  | 2812699331045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:32:36 | FR0014000MR3 | 49.14 | EUR | 77  | XPAR  | 2812699751045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:32:36 | FR0014000MR3 | 49.14 | EUR | 77  | XPAR  | 2812699752045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:35:31 | FR0014000MR3 | 49.11 | EUR | 97  | XPAR  | 281270299045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:35:39 | FR0014000MR3 | 49.09 | EUR | 101 | XPAR  | 2812703122045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:35:59 | FR0014000MR3 | 49.06 | EUR | 97  | XPAR  | 2812703476045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 09:37:42 | FR0014000MR3 | 49.02 | EUR | 26  | XPAR  | 2812704334045 | MAR Regulation Art 5 §2 |

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|---------------------|--------------------|--------|----------------------|---------------------|--------------|-------|-----|-----|------|---------------|-------------------------|
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:01:08 | FR0014000MR3 | 48.74 | EUR | 86  | XPAP | 2812790857045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:01:08 | FR0014000MR3 | 48.74 | EUR | 105 | XPAP | 2812790058045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:05:00 | FR0014000MR3 | 48.78 | EUR | 18  | CEUX | 2812792302045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:05:00 | FR0014000MR3 | 48.78 | EUR | 77  | CEUX | 2812792302045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:05:00 | FR0014000MR3 | 48.78 | EUR | 45  | XPAP | 2812792303045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:05:00 | FR0014000MR3 | 48.78 | EUR | 45  | XPAP | 2812792304045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:05:00 | FR0014000MR3 | 48.76 | EUR | 44  | XPAP | 2812792529045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:05:20 | FR0014000MR3 | 48.76 | EUR | 44  | XPAP | 2812792530045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:05:20 | FR0014000MR3 | 48.76 | EUR | 44  | XPAP | 2812792531045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:05:53 | FR0014000MR3 | 48.74 | EUR | 27  | XPAP | 2812792967045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:06:00 | FR0014000MR3 | 48.74 | EUR | 79  | XPAP | 2812793307045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:10:10 | FR0014000MR3 | 48.78 | EUR | 79  | XPAP | 2812795744045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:11:25 | FR0014000MR3 | 48.78 | EUR | 23  | CEUX | 2812796654045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:11:25 | FR0014000MR3 | 48.78 | EUR | 73  | CEUX | 2812796655045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:11:32 | FR0014000MR3 | 48.77 | EUR | 131 | XPAP | 2812796712045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:14:03 | FR0014000MR3 | 48.87 | EUR | 84  | XPAP | 2812798201045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:14:03 | FR0014000MR3 | 48.86 | EUR | 86  | XPAP | 2812798201045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:14:03 | FR0014000MR3 | 48.86 | EUR | 89  | CEUX | 2812798198045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:14:03 | FR0014000MR3 | 48.86 | EUR | 84  | XPAP | 2812798206045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:14:20 | FR0014000MR3 | 48.84 | EUR | 100 | XPAP | 2812798430045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:14:21 | FR0014000MR3 | 48.82 | EUR | 90  | XPAP | 2812798530045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:14:21 | FR0014000MR3 | 48.89 | EUR | 95  | XPAP | 2812800208045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:20:34 | FR0014000MR3 | 48.91 | EUR | 98  | XPAP | 2812804095045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:20:34 | FR0014000MR3 | 48.90 | EUR | 49  | CEUX | 2812804111045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3557 | NATXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 11:20:34 | FR0014000MR3 | 48.90 | EUR | 52  | CEUX | 2812804112045 | MAR Regulation Art      |

|                     |                      |         |                     |                     |              |       |     |     |      |                 |                         |
|---------------------|----------------------|---------|---------------------|---------------------|--------------|-------|-----|-----|------|-----------------|-------------------------|
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:24:40 | FR0014000MR3 | 48.90 | EUR | 101 | XPAR | 2812900520045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:29:04 | FR0014000MR3 | 48.88 | EUR | 98  | XPAR | 28129004347045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:30:34 | FR0014000MR3 | 48.88 | EUR | 100 | CEUX | 2812905894045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:30:34 | FR0014000MR3 | 48.88 | EUR | 8   | CEUX | 2812905894045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:30:34 | FR0014000MR3 | 48.88 | EUR | 87  | XPAR | 2812905903045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:31:18 | FR0014000MR3 | 48.87 | EUR | 87  | XPAR | 2812907020845   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:32:44 | FR0014000MR3 | 48.86 | EUR | 87  | XPAR | 2812908714045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:37:02 | FR0014000MR3 | 48.87 | EUR | 52  | XPAR | 2812911599045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:37:02 | FR0014000MR3 | 48.87 | EUR | 32  | XPAR | 2812911600045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:37:32 | FR0014000MR3 | 48.86 | EUR | 97  | CEUX | 2812911875045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:37:32 | FR0014000MR3 | 48.86 | EUR | 110 | XPAR | 2812911876045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:40:38 | FR0014000MR3 | 48.86 | EUR | 109 | XPAR | 2812913694045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:40:38 | FR0014000MR3 | 48.85 | EUR | 87  | XPAR | 2812914264045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:40:39 | FR0014000MR3 | 48.84 | EUR | 101 | XPAR | 2812914271045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:43:53 | FR0014000MR3 | 48.77 | EUR | 98  | XPAR | 2812916783045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:46:30 | FR0014000MR3 | 48.82 | EUR | 98  | XPAR | 2812918007045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:47:02 | FR0014000MR3 | 48.80 | EUR | 82  | CEUX | 2812919347045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:51:04 | FR0014000MR3 | 48.84 | EUR | 23  | XPAR | 2812922569045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:51:21 | FR0014000MR3 | 48.84 | EUR | 62  | XPAR | 2812922694045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:51:55 | FR0014000MR3 | 48.84 | EUR | 10  | XPAR | 2812923073045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:51:55 | FR0014000MR3 | 48.84 | EUR | 38  | XPAR | 2812923074845   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:51:55 | FR0014000MR3 | 48.84 | EUR | 101 | XPAR | 2812923075045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:51:55 | FR0014000MR3 | 48.84 | EUR | 27  | XPAR | 2812923076045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:51:55 | FR0014000MR3 | 48.84 | EUR | 101 | XPAR | 2812923080045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 13:51:55 | FR0014000MR3 | 48.83 | EUR | 102 | CEUX | 2812923082045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:00:23 | FR0014000MR3 | 48.90 | EUR | 48  | XPAR | 2812923543945   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:00:23 | FR0014000MR3 | 48.90 | EUR | 86  | XPAR | 2812923550445   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:00:23 | FR0014000MR3 | 48.90 | EUR | 59  | XPAR | 2812923551045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:00:39 | FR0014000MR3 | 48.90 | EUR | 94  | XPAR | 28129231263045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:01:33 | FR0014000MR3 | 48.90 | EUR | 91  | CEUX | 28129232147045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:01:33 | FR0014000MR3 | 48.90 | EUR | 81  | CEUX | 2812923346045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:02:50 | FR0014000MR3 | 48.92 | EUR | 102 | XPAR | 28129234303045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:06:30 | FR0014000MR3 | 48.95 | EUR | 90  | XPAR | 28129236827045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:13:37 | FR0014000MR3 | 48.97 | EUR | 125 | XPAR | 28129246985045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:13:37 | FR0014000MR3 | 48.97 | EUR | 98  | XPAR | 28129246986045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:13:37 | FR0014000MR3 | 48.97 | EUR | 107 | XPAR | 28129246982045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:17:40 | FR0014000MR3 | 48.98 | EUR | 28  | XPAR | 28129250774045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:17:40 | FR0014000MR3 | 48.98 | EUR | 117 | XPAR | 28129250775045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:17:40 | FR0014000MR3 | 48.98 | EUR | 66  | XPAR | 28129250776045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:17:40 | FR0014000MR3 | 48.98 | EUR | 111 | XPAR | 28129250781045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:17:40 | FR0014000MR3 | 48.98 | EUR | 97  | XPAR | 28129250782045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:17:40 | FR0014000MR3 | 48.98 | EUR | 10  | XPAR | 28129250783045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:20:35 | FR0014000MR3 | 49.02 | EUR | 107 | CEUX | 28129253510045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:20:43 | FR0014000MR3 | 49.01 | EUR | 136 | XPAR | 28129253639045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:20:43 | FR0014000MR3 | 49.01 | EUR | 114 | XPAR | 28129253650045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:20:43 | FR0014000MR3 | 49.01 | EUR | 96  | XPAR | 28129253648045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:23:05 | FR0014000MR3 | 49.04 | EUR | 100 | XPAR | 281292536537045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:25:17 | FR0014000MR3 | 49.03 | EUR | 101 | XPAR | 28129257890045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:29:38 | FR0014000MR3 | 49.01 | EUR | 93  | XPAR | 28129262573045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:30:33 | FR0014000MR3 | 49.00 | EUR | 80  | XPAR | 28129263788045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:30:33 | FR0014000MR3 | 49.00 | EUR | 89  | XPAR | 28129264539045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:31:13 | FR0014000MR3 | 49.00 | EUR | 9   | XPAR | 28129264543045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:31:13 | FR0014000MR3 | 49.00 | EUR | 86  | XPAR | 28129264544045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:31:13 | FR0014000MR3 | 49.00 | EUR | 111 | XPAR | 28129264554045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:32:07 | FR0014000MR3 | 49.00 | EUR | 90  | XPAR | 28129265764045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:32:07 | FR0014000MR3 | 49.00 | EUR | 90  | XPAR | 28129265765045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:35:12 | FR0014000MR3 | 48.98 | EUR | 100 | XPAR | 28129265949045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:35:12 | FR0014000MR3 | 48.98 | EUR | 98  | XPAR | 28129265947045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:35:12 | FR0014000MR3 | 48.98 | EUR | 88  | CEUX | 28129264995045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:35:57 | FR0014000MR3 | 48.95 | EUR | 55  | XPAR | 2812927111045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:35:57 | FR0014000MR3 | 48.95 | EUR | 64  | XPAR | 28129271115045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:35:57 | FR0014000MR3 | 48.95 | EUR | 64  | XPAR | 28129271116045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:36:50 | FR0014000MR3 | 48.95 | EUR | 22  | XPAR | 28129271182045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:39:16 | FR0014000MR3 | 49.00 | EUR | 12  | CEUX | 28129273522045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:39:19 | FR0014000MR3 | 49.00 | EUR | 86  | CEUX | 28129273569045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:39:19 | FR0014000MR3 | 49.00 | EUR | 120 | XPAR | 281292735710045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:41:59 | FR0014000MR3 | 48.98 | EUR | 102 | XPAR | 28129273168045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:44:37 | FR0014000MR3 | 48.97 | EUR | 108 | XPAR | 28129278233045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:44:37 | FR0014000MR3 | 48.97 | EUR | 28  | XPAR | 28129278234045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:45:00 | FR0014000MR3 | 48.97 | EUR | 38  | CEUX | 28129278353045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:45:02 | FR0014000MR3 | 48.97 | EUR | 107 | XPAR | 28129278354045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:45:00 | FR0014000MR3 | 48.97 | EUR | 107 | XPAR | 28129278358045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:45:11 | FR0014000MR3 | 48.96 | EUR | 115 | XPAR | 28129278803045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:45:50 | FR0014000MR3 | 48.96 | EUR | 100 | XPAR | 28129279475045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529000JEHFM7DY3Y3557 | NATIXIS | KJ1WK48MPD4Y2NCU263 | 02/01/2025 14:47:53 | FR0014000MR3 | 48.95 | EUR | 85  | XPAR | 28129284235045  | MAR Regulation Art 5 §2 |

|                     |                     |         |                      |                    |             |       |     |     |      |                |                         |
|---------------------|---------------------|---------|----------------------|--------------------|-------------|-------|-----|-----|------|----------------|-------------------------|
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.3625 | FR0014000M3 | 48.84 | EUR | 87  | XPAR | 2813045702045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.3703 | FR0014000M3 | 48.84 | EUR | 95  | XPAR | 2813044956045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.3703 | FR0014000M3 | 48.84 | EUR | 35  | XPAR | 2813044956045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.3703 | FR0014000M3 | 48.84 | EUR | 90  | XPAR | 2813044956045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.3800 | FR0014000M3 | 48.77 | EUR | 89  | XPAR | 2813051513045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.3800 | FR0014000M3 | 48.75 | EUR | 94  | CEUX | 2813051513045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.3800 | FR0014000M3 | 48.75 | EUR | 94  | CEUX | 2813051513045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.3957 | FR0014000M3 | 48.74 | EUR | 96  | XPAR | 2813055602045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.4608 | FR0014000M3 | 48.87 | EUR | 96  | XPAR | 2813067412045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.4629 | FR0014000M3 | 48.87 | EUR | 130 | XPAR | 2813068996045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.4629 | FR0014000M3 | 48.87 | EUR | 39  | XPAR | 2813068996045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.4629 | FR0014000M3 | 48.87 | EUR | 29  | XPAR | 2813068996045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.4702 | FR0014000M3 | 48.87 | EUR | 25  | CEUX | 2813070852045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.4702 | FR0014000M3 | 48.87 | EUR | 73  | CEUX | 2813070853045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.4736 | FR0014000M3 | 48.89 | EUR | 102 | XPAR | 2813072201045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.4738 | FR0014000M3 | 48.88 | EUR | 96  | XPAR | 28130722307045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.4738 | FR0014000M3 | 48.88 | EUR | 150 | XPAR | 28130722307045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.4738 | FR0014000M3 | 48.87 | EUR | 17  | CEUX | 2813072235045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.4738 | FR0014000M3 | 48.88 | EUR | 48  | CEUX | 2813072236045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.4738 | FR0014000M3 | 48.88 | EUR | 48  | CEUX | 2813072239045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.4738 | FR0014000M3 | 48.88 | EUR | 12  | CEUX | 2813072240045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.4738 | FR0014000M3 | 48.88 | EUR | 3   | CEUX | 28130722406    | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.4820 | FR0014000M3 | 48.86 | EUR | 87  | CEUX | 2813074072045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5002 | FR0014000M3 | 48.90 | EUR | 190 | XPAR | 2813077829045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5002 | FR0014000M3 | 48.90 | EUR | 91  | CEUX | 2813077826045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5002 | FR0014000M3 | 48.89 | EUR | 110 | XPAR | 2813077859045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5002 | FR0014000M3 | 48.88 | EUR | 110 | XPAR | 2813077859045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5126 | FR0014000M3 | 48.89 | EUR | 85  | XPAR | 2813080629045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5126 | FR0014000M3 | 48.89 | EUR | 105 | CEUX | 2813082136045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5126 | FR0014000M3 | 48.89 | EUR | 2   | CEUX | 2813082137045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5126 | FR0014000M3 | 48.89 | EUR | 9   | XPAR | 2813082138045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5126 | FR0014000M3 | 48.88 | EUR | 95  | XPAR | 2813082166045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5400 | FR0014000M3 | 48.92 | EUR | 94  | CEUX | 2813085493045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5500 | FR0014000M3 | 48.92 | EUR | 16  | XPAR | 2813087423045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5502 | FR0014000M3 | 48.91 | EUR | 103 | CEUX | 2813087859045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5503 | FR0014000M3 | 48.89 | EUR | 105 | XPAR | 2813087761045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5538 | FR0014000M3 | 48.89 | EUR | 98  | XPAR | 2813089315045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5625 | FR0014000M3 | 48.88 | EUR | 48  | XPAR | 2813090161045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5625 | FR0014000M3 | 48.88 | EUR | 48  | XPAR | 2813090162045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5725 | FR0014000M3 | 48.86 | EUR | 97  | XPAR | 2813092148045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5749 | FR0014000M3 | 48.87 | EUR | 47  | XPAR | 2813092774045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 15.5749 | FR0014000M3 | 48.84 | EUR | 47  | XPAR | 2813092779045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0004 | FR0014000M3 | 48.87 | EUR | 95  | XPAR | 2813097121045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0008 | FR0014000M3 | 48.86 | EUR | 94  | CEUX | 2813097597045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0008 | FR0014000M3 | 48.86 | EUR | 101 | XPAR | 2813099733045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0008 | FR0014000M3 | 48.85 | EUR | 12  | XPAR | 2813099734045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0105 | FR0014000M3 | 48.85 | EUR | 50  | XPAR | 2813099760045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0112 | FR0014000M3 | 48.85 | EUR | 22  | XPAR | 2813099590045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0112 | FR0014000M3 | 48.85 | EUR | 101 | XPAR | 2813099732045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0112 | FR0014000M3 | 48.85 | EUR | 101 | XPAR | 2813099733045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0125 | FR0014000M3 | 48.83 | EUR | 117 | XPAR | 2813099734045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0331 | FR0014000M3 | 48.78 | EUR | 63  | CEUX | 2813100305045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0331 | FR0014000M3 | 48.78 | EUR | 19  | CEUX | 2813104912045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0331 | FR0014000M3 | 48.78 | EUR | 10  | CEUX | 2813104913045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0338 | FR0014000M3 | 48.77 | EUR | 48  | XPAR | 2813104914045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0338 | FR0014000M3 | 48.77 | EUR | 48  | XPAR | 2813105165045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0338 | FR0014000M3 | 48.76 | EUR | 114 | XPAR | 2813105166045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0422 | FR0014000M3 | 48.75 | EUR | 89  | XPAR | 2813105166045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0422 | FR0014000M3 | 48.75 | EUR | 103 | XPAR | 2813106388045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0621 | FR0014000M3 | 48.82 | EUR | 101 | CEUX | 2813111181045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0621 | FR0014000M3 | 48.82 | EUR | 101 | CEUX | 2813111182045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0623 | FR0014000M3 | 48.80 | EUR | 86  | XPAR | 2813111215045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0724 | FR0014000M3 | 48.77 | EUR | 88  | XPAR | 2813111217045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0932 | FR0014000M3 | 48.81 | EUR | 96  | CEUX | 2813117189045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0932 | FR0014000M3 | 48.80 | EUR | 11  | CEUX | 2813117189045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.0934 | FR0014000M3 | 48.80 | EUR | 11  | XPAR | 2813117189045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.1251 | FR0014000M3 | 48.83 | EUR | 29  | CEUX | 2813227910045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.1251 | FR0014000M3 | 48.83 | EUR | 93  | XPAR | 2813227930045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.1251 | FR0014000M3 | 48.83 | EUR | 87  | XPAR | 2813227930045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.1251 | FR0014000M3 | 48.83 | EUR | 87  | XPAR | 2813227930045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.1251 | FR0014000M3 | 48.83 | EUR | 137 | XPAR | 2813227930045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.1300 | FR0014000M3 | 48.82 | EUR | 29  | CEUX | 2813230320045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.1300 | FR0014000M3 | 48.82 | EUR | 99  | XPAR | 2813230320045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.1414 | FR0014000M3 | 48.86 | EUR | 29  | CEUX | 2813251990045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.1414 | FR0014000M3 | 48.86 | EUR | 98  | XPAR | 2813252000045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16.1738 | FR0014000M3 | 48.88 | EUR | 38  | XPAR | 2813319304045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY33   |         |                      |                    |             |       |     |     |      |                |                         |

|                     |                    |         |                      |                     |             |       |     |     |      |               |                           |
|---------------------|--------------------|---------|----------------------|---------------------|-------------|-------|-----|-----|------|---------------|---------------------------|
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:49:19 | FR0014000M3 | 48.76 | EUR | 98  | XPAR | 281319274045  | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:49:19 | FR0014000M3 | 48.76 | EUR | 100 | XPAR | 281319274045  | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:51:43 | FR0014000M3 | 48.77 | EUR | 8   | XPAR | 2813198120045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:51:47 | FR0014000M3 | 48.77 | EUR | 26  | XPAR | 2813198207045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:51:47 | FR0014000M3 | 48.77 | EUR | 24  | XPAR | 2813198208045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:51:47 | FR0014000M3 | 48.77 | EUR | 27  | XPAR | 2813198209045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:52:15 | FR0014000M3 | 48.78 | EUR | 44  | CEUX | 2813198209045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:53:19 | FR0014000M3 | 48.77 | EUR | 91  | XPAR | 2813198976045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:53:19 | FR0014000M3 | 48.77 | EUR | 46  | XPAR | 2813200508045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:53:19 | FR0014000M3 | 48.77 | EUR | 86  | XPAR | 2813200509045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:53:19 | FR0014000M3 | 48.77 | EUR | 77  | XPAR | 2813200600045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:53:19 | FR0014000M3 | 48.77 | EUR | 77  | XPAR | 2813200600045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:53:19 | FR0014000M3 | 48.77 | EUR | 92  | CEUX | 2813200601045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:53:21 | FR0014000M3 | 48.76 | EUR | 9   | XPAR | 2813200602045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:53:21 | FR0014000M3 | 48.76 | EUR | 97  | XPAR | 2813200608045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:53:21 | FR0014000M3 | 48.76 | EUR | 75  | XPAR | 2813200622045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:55:26 | FR0014000M3 | 48.75 | EUR | 18  | XPAR | 2813200456045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:55:26 | FR0014000M3 | 48.75 | EUR | 91  | XPAR | 2813200457045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:57:18 | FR0014000M3 | 48.75 | EUR | 103 | CEUX | 2813207204045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:57:18 | FR0014000M3 | 48.76 | EUR | 48  | CEUX | 2813207205045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:57:18 | FR0014000M3 | 48.76 | EUR | 29  | XPAR | 2813207205045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:57:18 | FR0014000M3 | 48.76 | EUR | 14  | CEUX | 2813207207045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:57:18 | FR0014000M3 | 48.76 | EUR | 10  | CEUX | 2813207208045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:57:18 | FR0014000M3 | 48.75 | EUR | 86  | XPAR | 2813207209045 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529900JEFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 02/01/2025 16:58:03 | FR0014000M3 | 48.75 | EUR | 38  | XPAR | 2813224036045 | MAR Regulation Art 5 §2</ |



|                     |                     |         |                      |                     |              |       |     |     |      |                  |                         |
|---------------------|---------------------|---------|----------------------|---------------------|--------------|-------|-----|-----|------|------------------|-------------------------|
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:20:32 | FR0014000MR3 | 48.89 | EUR | 23  | XPAR | 281.3580413045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:20:32 | FR0014000MR3 | 48.89 | EUR | 23  | XPAR | 281.3580414045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:21:57 | FR0014000MR3 | 49.00 | EUR | 90  | XPAR | 281.35813536045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:22:01 | FR0014000MR3 | 48.98 | EUR | 124 | XPAR | 281.3581637045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:23:31 | FR0014000MR3 | 48.96 | EUR | 33  | XPAR | 281.35829616045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:23:31 | FR0014000MR3 | 48.96 | EUR | 19  | XPAR | 281.35829626045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:23:31 | FR0014000MR3 | 48.96 | EUR | 19  | XPAR | 281.3582963045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:25:36 | FR0014000MR3 | 48.96 | EUR | 101 | CEUX | 281.3584683045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:25:36 | FR0014000MR3 | 48.96 | EUR | 84  | XPAR | 281.3584687045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:25:36 | FR0014000MR3 | 48.96 | EUR | 97  | XPAR | 281.3584688045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:25:36 | FR0014000MR3 | 48.95 | EUR | 88  | XPAR | 281.3584690045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:25:36 | FR0014000MR3 | 48.96 | EUR | 88  | XPAR | 281.3584691045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:25:36 | FR0014000MR3 | 48.96 | EUR | 101 | XPAR | 281.3584692045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:27:26 | FR0014000MR3 | 48.95 | EUR | 94  | CEUX | 281.3586128045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:27:26 | FR0014000MR3 | 48.95 | EUR | 45  | XPAR | 281.3586129045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:27:26 | FR0014000MR3 | 48.95 | EUR | 45  | XPAR | 281.3586130045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:27:26 | FR0014000MR3 | 48.95 | EUR | 94  | XPAR | 281.3586132045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:29:03 | FR0014000MR3 | 48.94 | EUR | 23  | XPAR | 281.3586171045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:29:29 | FR0014000MR3 | 48.91 | EUR | 87  | XPAR | 281.3588466045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:30:22 | FR0014000MR3 | 48.87 | EUR | 13  | XPAR | 281.3588883045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:30:22 | FR0014000MR3 | 48.87 | EUR | 83  | XPAR | 281.3588884045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:32:07 | FR0014000MR3 | 48.91 | EUR | 21  | XPAR | 281.3589501945   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:32:11 | FR0014000MR3 | 48.90 | EUR | 22  | XPAR | 281.3590609045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:32:11 | FR0014000MR3 | 48.90 | EUR | 63  | XPAR | 281.3590610045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:32:11 | FR0014000MR3 | 48.90 | EUR | 105 | CEUX | 281.3590611045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:32:11 | FR0014000MR3 | 48.90 | EUR | 113 | XPAR | 281.3590614045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:32:11 | FR0014000MR3 | 48.89 | EUR | 89  | XPAR | 281.3590818045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:33:57 | FR0014000MR3 | 48.84 | EUR | 61  | XPAR | 281.3592175045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:33:57 | FR0014000MR3 | 48.84 | EUR | 25  | XPAR | 281.3592176045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:34:07 | FR0014000MR3 | 48.83 | EUR | 27  | XPAR | 281.3592432045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:34:07 | FR0014000MR3 | 48.83 | EUR | 70  | XPAR | 281.3592432045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:35:07 | FR0014000MR3 | 48.78 | EUR | 78  | XPAR | 281.3593621045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:36:29 | FR0014000MR3 | 48.80 | EUR | 85  | XPAR | 281.3594903045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:37:20 | FR0014000MR3 | 48.78 | EUR | 95  | XPAR | 281.3595613045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:37:53 | FR0014000MR3 | 48.74 | EUR | 92  | CEUX | 281.3595965045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:39:51 | FR0014000MR3 | 48.75 | EUR | 51  | XPAR | 281.3597557045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:39:51 | FR0014000MR3 | 48.75 | EUR | 51  | XPAR | 281.3597558045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:40:25 | FR0014000MR3 | 48.75 | EUR | 86  | XPAR | 281.3598039045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:41:25 | FR0014000MR3 | 48.78 | EUR | 90  | XPAR | 281.3598917045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:41:45 | FR0014000MR3 | 48.77 | EUR | 98  | XPAR | 281.3599202045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:44:13 | FR0014000MR3 | 48.78 | EUR | 33  | CEUX | 281.3601700045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:44:18 | FR0014000MR3 | 48.78 | EUR | 33  | CEUX | 281.3601701045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:44:18 | FR0014000MR3 | 48.78 | EUR | 98  | XPAR | 281.3601701045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:46:01 | FR0014000MR3 | 48.76 | EUR | 86  | XPAR | 281.3603473045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:46:27 | FR0014000MR3 | 48.75 | EUR | 96  | XPAR | 281.3603482045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:47:29 | FR0014000MR3 | 48.74 | EUR | 44  | XPAR | 281.36034719045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:49:04 | FR0014000MR3 | 48.74 | EUR | 44  | XPAR | 281.36036304045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:49:04 | FR0014000MR3 | 48.74 | EUR | 49  | XPAR | 281.36036305045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:49:04 | FR0014000MR3 | 48.74 | EUR | 87  | XPAR | 281.36036310045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:49:23 | FR0014000MR3 | 48.73 | EUR | 89  | XPAR | 281.3605044045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:50:43 | FR0014000MR3 | 48.74 | EUR | 98  | XPAR | 281.3607958045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:50:56 | FR0014000MR3 | 48.78 | EUR | 98  | XPAR | 281.3608115045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:55:17 | FR0014000MR3 | 48.73 | EUR | 97  | XPAR | 281.3610752045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:55:17 | FR0014000MR3 | 48.73 | EUR | 116 | XPAR | 281.3610757045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:55:17 | FR0014000MR3 | 48.72 | EUR | 38  | XPAR | 281.3610758045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:55:49 | FR0014000MR3 | 48.72 | EUR | 9   | XPAR | 281.3610762045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 09:55:18 | FR0014000MR3 | 48.72 | EUR | 9   | XPAR | 281.3610763045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:00:01 | FR0014000MR3 | 48.82 | EUR | 82  | XPAR | 281.3614455045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:00:01 | FR0014000MR3 | 48.82 | EUR | 96  | XPAR | 281.3614456045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:00:01 | FR0014000MR3 | 48.82 | EUR | 7   | XPAR | 281.3614457045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:00:43 | FR0014000MR3 | 48.86 | EUR | 15  | XPAR | 281.3614458045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:01:46 | FR0014000MR3 | 48.86 | EUR | 120 | XPAR | 281.3616341045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:01:46 | FR0014000MR3 | 48.84 | EUR | 102 | XPAR | 281.3616424045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:01:52 | FR0014000MR3 | 48.84 | EUR | 94  | XPAR | 281.3616425045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:03:56 | FR0014000MR3 | 48.89 | EUR | 7   | XPAR | 281.36318413045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:03:56 | FR0014000MR3 | 48.89 | EUR | 93  | CEUX | 281.36318415045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:07:16 | FR0014000MR3 | 48.93 | EUR | 115 | XPAR | 281.3621212045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:09:36 | FR0014000MR3 | 48.95 | EUR | 87  | XPAR | 281.3623233045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:09:49 | FR0014000MR3 | 48.95 | EUR | 142 | XPAR | 281.36232337045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:09:55 | FR0014000MR3 | 48.94 | EUR | 127 | XPAR | 281.362323810045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:11:02 | FR0014000MR3 | 48.95 | EUR | 103 | CEUX | 281.3624924045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:11:02 | FR0014000MR3 | 48.95 | EUR | 100 | CEUX | 281.3624925045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:14:47 | FR0014000MR3 | 48.99 | EUR | 43  | XPAR | 281.3627892045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:14:47 | FR0014000MR3 | 48.99 | EUR | 60  | XPAR | 281.3627893045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 10:14:47 | FR0014000MR3 | 48.99 | EUR | 60  | XPAR | 281.3627894045   | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFMA7DY3357 | NATIXIS | K1X1WK48MPD          |                     |              |       |     |     |      |                  |                         |

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|---------------------|---------------------|---------|--------------------|---------------------|--------------|-------|-----|-----|------|----------------|-------------------------|
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:05:32 | FR0014000MR3 | 48.84 | EUR | 9   | XPAR | 2613672507045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:05:32 | FR0014000MR3 | 48.84 | EUR | 80  | XPAR | 2613672508045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:10:01 | FR0014000MR3 | 48.84 | EUR | 42  | XPAR | 2613675334045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:10:02 | FR0014000MR3 | 48.84 | EUR | 56  | XPAR | 2613675379045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:10:03 | FR0014000MR3 | 48.84 | EUR | 84  | XPAR | 2613675472045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:10:39 | FR0014000MR3 | 48.83 | EUR | 90  | CEUX | 2613675740045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:10:49 | FR0014000MR3 | 48.83 | EUR | 93  | CEUX | 2613675755045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:10:42 | FR0014000MR3 | 48.82 | EUR | 96  | XPAR | 2613675714045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:12:18 | FR0014000MR3 | 48.82 | EUR | 94  | XPAR | 2613676428045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:14:55 | FR0014000MR3 | 48.86 | EUR | 94  | XPAR | 2613678078045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:15:59 | FR0014000MR3 | 48.84 | EUR | 18  | XPAR | 2613678874045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:15:59 | FR0014000MR3 | 48.84 | EUR | 18  | XPAR | 2613678875045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:15:59 | FR0014000MR3 | 48.84 | EUR | 78  | XPAR | 2613678876045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:15:59 | FR0014000MR3 | 48.84 | EUR | 15  | XPAR | 2613678877045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:17:19 | FR0014000MR3 | 48.83 | EUR | 99  | XPAR | 2613679224045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:20:02 | FR0014000MR3 | 48.83 | EUR | 67  | CEUX | 2613680872045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:20:02 | FR0014000MR3 | 48.83 | EUR | 102 | XPAR | 2613680874045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:20:28 | FR0014000MR3 | 48.83 | EUR | 31  | CEUX | 2613681140045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:20:28 | FR0014000MR3 | 48.83 | EUR | 34  | XPAR | 2613681143045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:20:28 | FR0014000MR3 | 48.83 | EUR | 32  | XPAR | 2613681144045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:20:28 | FR0014000MR3 | 48.83 | EUR | 32  | XPAR | 2613681145045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:20:28 | FR0014000MR3 | 48.83 | EUR | 4   | CEUX | 2613681141045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:22:06 | FR0014000MR3 | 48.82 | EUR | 85  | XPAR | 2613682124045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:25:30 | FR0014000MR3 | 48.83 | EUR | 95  | XPAR | 2613684219045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:25:55 | FR0014000MR3 | 48.81 | EUR | 101 | XPAR | 2613684380045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:25:55 | FR0014000MR3 | 48.81 | EUR | 101 | XPAR | 2613684380045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:28:00 | FR0014000MR3 | 48.84 | EUR | 99  | XPAR | 2613685826045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:29:57 | FR0014000MR3 | 48.87 | EUR | 84  | XPAR | 2613687269045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:29:57 | FR0014000MR3 | 48.87 | EUR | 92  | CEUX | 2613687269045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:30:38 | FR0014000MR3 | 48.86 | EUR | 93  | CEUX | 2613687865045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:35:05 | FR0014000MR3 | 48.87 | EUR | 93  | CEUX | 2613690538045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:35:05 | FR0014000MR3 | 48.87 | EUR | 87  | XPAR | 2613690586045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:36:00 | FR0014000MR3 | 48.86 | EUR | 110 | XPAR | 2613690919045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:37:02 | FR0014000MR3 | 48.88 | EUR | 115 | XPAR | 2613691475045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:37:02 | FR0014000MR3 | 48.88 | EUR | 6   | CEUX | 2613691481045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:37:02 | FR0014000MR3 | 48.87 | EUR | 95  | XPAR | 2613691481045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:38:01 | FR0014000MR3 | 48.84 | EUR | 87  | XPAR | 2613692189045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:40:35 | FR0014000MR3 | 48.85 | EUR | 83  | XPAR | 2613693512045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:42:01 | FR0014000MR3 | 48.84 | EUR | 84  | XPAR | 2613694416045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:43:27 | FR0014000MR3 | 48.86 | EUR | 30  | XPAR | 2613695196045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:43:27 | FR0014000MR3 | 48.86 | EUR | 30  | XPAR | 2613695196045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:43:27 | FR0014000MR3 | 48.86 | EUR | 30  | XPAR | 2613695197045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:43:27 | FR0014000MR3 | 48.86 | EUR | 101 | CEUX | 2613695194045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:44:26 | FR0014000MR3 | 48.85 | EUR | 99  | XPAR | 2613695894045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:45:25 | FR0014000MR3 | 48.85 | EUR | 84  | XPAR | 2613696393045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:45:25 | FR0014000MR3 | 48.85 | EUR | 84  | XPAR | 2613696394045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:48:52 | FR0014000MR3 | 48.85 | EUR | 44  | XPAR | 2613698778045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:48:52 | FR0014000MR3 | 48.85 | EUR | 55  | XPAR | 2613698779045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:49:15 | FR0014000MR3 | 48.84 | EUR | 94  | XPAR | 2613699041045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:49:15 | FR0014000MR3 | 48.84 | EUR | 84  | XPAR | 2613699551045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:49:51 | FR0014000MR3 | 48.83 | EUR | 57  | XPAR | 2613699558045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:49:51 | FR0014000MR3 | 48.83 | EUR | 43  | XPAR | 2613699559045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:50:34 | FR0014000MR3 | 48.82 | EUR | 91  | XPAR | 2613700112045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:53:45 | FR0014000MR3 | 48.83 | EUR | 22  | XPAR | 2613702831045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:53:45 | FR0014000MR3 | 48.82 | EUR | 97  | XPAR | 2613702832045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:54:05 | FR0014000MR3 | 48.82 | EUR | 97  | XPAR | 2613703145045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:55:52 | FR0014000MR3 | 48.81 | EUR | 103 | XPAR | 2613704665045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:57:25 | FR0014000MR3 | 48.83 | EUR | 93  | XPAR | 2613705918045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 11:57:25 | FR0014000MR3 | 48.83 | EUR | 94  | CEUX | 2613705917045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:00:42 | FR0014000MR3 | 48.84 | EUR | 24  | XPAR | 2613708997045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:00:42 | FR0014000MR3 | 48.84 | EUR | 46  | XPAR | 2613708998045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:01:35 | FR0014000MR3 | 48.83 | EUR | 93  | XPAR | 2613709780045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:05:40 | FR0014000MR3 | 48.86 | EUR | 92  | CEUX | 2613712471045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:05:40 | FR0014000MR3 | 48.86 | EUR | 4   | CEUX | 2613712472045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:05:40 | FR0014000MR3 | 48.86 | EUR | 94  | XPAR | 2613712473045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:10:03 | FR0014000MR3 | 48.85 | EUR | 66  | XPAR | 2613715022045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:10:03 | FR0014000MR3 | 48.85 | EUR | 59  | XPAR | 2613715023045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:10:03 | FR0014000MR3 | 48.85 | EUR | 97  | XPAR | 2613715024045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:11:16 | FR0014000MR3 | 48.85 | EUR | 97  | XPAR | 2613715024045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:13:10 | FR0014000MR3 | 48.84 | EUR | 126 | XPAR | 26137170206045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:16:30 | FR0014000MR3 | 48.86 | EUR | 29  | CEUX | 2613719336045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:16:30 | FR0014000MR3 | 48.86 | EUR | 35  | CEUX | 2613719337045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:16:30 | FR0014000MR3 | 48.86 | EUR | 11  | CEUX | 2613719338045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:16:30 | FR0014000MR3 | 48.86 | EUR | 92  | XPAR | 2613719339045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:19:01 | FR0014000MR3 | 48.85 | EUR | 107 | XPAR | 2613720698045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4BMPD4Y2NCU263 | 03/01/2025 12:19:01 | FR0014000MR3 | 48.85 | EUR | 97  | XPAR | 2613720699045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DYV3557 | NATIXIS | K1WK4              |                     |              |       |     |     |      |                |                         |

|                     |                     |         |                      |                     |              |       |     |     |      |                |                         |
|---------------------|---------------------|---------|----------------------|---------------------|--------------|-------|-----|-----|------|----------------|-------------------------|
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:18:13 | FR0014000MR3 | 48.66 | EUR | 104 | CEUX | 2813766330045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:18:13 | FR0014000MR3 | 48.66 | EUR | 91  | CEUX | 2813765331045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:24:35 | FR0014000MR3 | 48.71 | EUR | 18  | XPAR | 28137660479045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:24:35 | FR0014000MR3 | 48.71 | EUR | 41  | XPAR | 28137660480045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:24:35 | FR0014000MR3 | 48.71 | EUR | 41  | XPAR | 28137660481045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:25:05 | FR0014000MR3 | 48.70 | EUR | 111 | XPAR | 28137660772045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:26:37 | FR0014000MR3 | 48.70 | EUR | 70  | CEUX | 28137671795045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:26:24 | FR0014000MR3 | 48.70 | EUR | 56  | XPAR | 28137671796045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:28:02 | FR0014000MR3 | 48.71 | EUR | 25  | CEUX | 28137629005045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:28:02 | FR0014000MR3 | 48.71 | EUR | 48  | CEUX | 28137629006045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:28:02 | FR0014000MR3 | 48.71 | EUR | 68  | XPAR | 28137629007045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:28:02 | FR0014000MR3 | 48.71 | EUR | 68  | XPAR | 28137629008045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:31:03 | FR0014000MR3 | 48.73 | EUR | 38  | XPAR | 2813765304045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:31:03 | FR0014000MR3 | 48.73 | EUR | 49  | XPAR | 2813765341045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:33:50 | FR0014000MR3 | 48.78 | EUR | 37  | CEUX | 2813769821045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:33:50 | FR0014000MR3 | 48.78 | EUR | 2   | CEUX | 2813769822045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:33:50 | FR0014000MR3 | 48.78 | EUR | 2   | CEUX | 2813769823045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:34:12 | FR0014000MR3 | 48.78 | EUR | 97  | XPAR | 2813769961045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:35:15 | FR0014000MR3 | 48.79 | EUR | 92  | XPAR | 2813770628045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:37:48 | FR0014000MR3 | 48.82 | EUR | 80  | XPAR | 2813772591045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:37:48 | FR0014000MR3 | 48.82 | EUR | 3   | XPAR | 2813772592045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:37:48 | FR0014000MR3 | 48.82 | EUR | 3   | XPAR | 2813772593045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:37:48 | FR0014000MR3 | 48.82 | EUR | 95  | CEUX | 2813772595045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:39:12 | FR0014000MR3 | 48.82 | EUR | 104 | XPAR | 2813773385045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:41:08 | FR0014000MR3 | 48.81 | EUR | 101 | XPAR | 2813774387045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:41:25 | FR0014000MR3 | 48.80 | EUR | 60  | XPAR | 2813774472045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:41:25 | FR0014000MR3 | 48.80 | EUR | 35  | XPAR | 2813774473045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:41:49 | FR0014000MR3 | 48.79 | EUR | 96  | XPAR | 2813774706045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:44:15 | FR0014000MR3 | 48.76 | EUR | 75  | XPAR | 2813776871045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:44:15 | FR0014000MR3 | 48.76 | EUR | 20  | XPAR | 2813776872045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:46:37 | FR0014000MR3 | 48.73 | EUR | 73  | CEUX | 28137778813045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:47:53 | FR0014000MR3 | 48.73 | EUR | 99  | CEUX | 2813777883045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:49:17 | FR0014000MR3 | 48.71 | EUR | 84  | XPAR | 2813780652045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:52:23 | FR0014000MR3 | 48.75 | EUR | 93  | XPAR | 2813782611045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:54:07 | FR0014000MR3 | 48.76 | EUR | 4   | XPAR | 2813783527045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:54:07 | FR0014000MR3 | 48.76 | EUR | 49  | XPAR | 2813783528045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:54:07 | FR0014000MR3 | 48.76 | EUR | 49  | XPAR | 2813783529045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:55:01 | FR0014000MR3 | 48.75 | EUR | 83  | XPAR | 2813783972045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:57:27 | FR0014000MR3 | 48.74 | EUR | 107 | CEUX | 2813785443045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:58:23 | FR0014000MR3 | 48.75 | EUR | 18  | XPAR | 2813786121045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:58:23 | FR0014000MR3 | 48.75 | EUR | 35  | XPAR | 2813786122045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:58:23 | FR0014000MR3 | 48.75 | EUR | 35  | XPAR | 2813786123045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 13:58:59 | FR0014000MR3 | 48.74 | EUR | 94  | XPAR | 2813786555045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:00:56 | FR0014000MR3 | 48.73 | EUR | 102 | XPAR | 2813788951045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:03:21 | FR0014000MR3 | 48.72 | EUR | 12  | XPAR | 2813790970045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:03:21 | FR0014000MR3 | 48.72 | EUR | 10  | XPAR | 2813790971045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:03:21 | FR0014000MR3 | 48.72 | EUR | 10  | XPAR | 2813790972045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:04:25 | FR0014000MR3 | 48.72 | EUR | 93  | XPAR | 2813791974045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:08:10 | FR0014000MR3 | 48.72 | EUR | 92  | XPAR | 2813794584045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:08:17 | FR0014000MR3 | 48.71 | EUR | 104 | CEUX | 2813794576045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:08:41 | FR0014000MR3 | 48.70 | EUR | 70  | XPAR | 2813794903045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:11:05 | FR0014000MR3 | 48.75 | EUR | 95  | XPAR | 2813797380045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:11:05 | FR0014000MR3 | 48.75 | EUR | 95  | XPAR | 2813797381045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:11:05 | FR0014000MR3 | 48.75 | EUR | 95  | XPAR | 2813797384045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:14:08 | FR0014000MR3 | 48.69 | EUR | 91  | XPAR | 2813801496045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:17:33 | FR0014000MR3 | 48.68 | EUR | 93  | XPAR | 2813804409045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:17:33 | FR0014000MR3 | 48.68 | EUR | 93  | XPAR | 2813804410045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:17:33 | FR0014000MR3 | 48.68 | EUR | 96  | XPAR | 2813804430045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:17:33 | FR0014000MR3 | 48.68 | EUR | 96  | XPAR | 2813804431045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:18:15 | FR0014000MR3 | 48.67 | EUR | 93  | XPAR | 2813805197045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:20:06 | FR0014000MR3 | 48.65 | EUR | 86  | XPAR | 2813806942045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:23:11 | FR0014000MR3 | 48.69 | EUR | 85  | XPAR | 2813810409045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:23:48 | FR0014000MR3 | 48.69 | EUR | 85  | XPAR | 2813811086045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:24:15 | FR0014000MR3 | 48.66 | EUR | 89  | CEUX | 2813811435045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:26:41 | FR0014000MR3 | 48.66 | EUR | 93  | XPAR | 2813813268045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:30:23 | FR0014000MR3 | 48.66 | EUR | 43  | CEUX | 2813816842045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:30:23 | FR0014000MR3 | 48.66 | EUR | 113 | XPAR | 2813816843045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:30:23 | FR0014000MR3 | 48.66 | EUR | 113 | XPAR | 2813816844045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:33:00 | FR0014000MR3 | 48.67 | EUR | 15  | XPAR | 2813819178045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:33:00 | FR0014000MR3 | 48.67 | EUR | 168 | XPAR | 2813819179045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:33:02 | FR0014000MR3 | 48.65 | EUR | 107 | CEUX | 2813819213045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:34:01 | FR0014000MR3 | 48.66 | EUR | 91  | XPAR | 2813820208045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:34:01 | FR0014000MR3 | 48.66 | EUR | 134 | XPAR | 2813820209045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:34:17 | FR0014000MR3 | 48.65 | EUR | 134 | XPAR | 2813820250045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:35:05 | FR0014000MR3 | 48.66 | EUR | 87  | XPAR | 2813820966045  | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529900JEHFHM7DY3357 | NATIXIS | K1X1WK48MPD4Y2NCU263 | 03/01/2025 14:35:45 | FR0014000MR3 | 48.66 | EUR | 86  |      |                |                         |

|                     |                     |         |                     |                     |              |       |     |     |      |              |                         |
|---------------------|---------------------|---------|---------------------|---------------------|--------------|-------|-----|-----|------|--------------|-------------------------|
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:32:22 | FR0014000MR3 | 48.93 | EUR | 11  | CEUX | 281388716045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:32:22 | FR0014000MR3 | 48.93 | EUR | 83  | XPAR | 281388717005 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:33:41 | FR0014000MR3 | 48.93 | EUR | 45  | CEUX | 281388939405 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:33:41 | FR0014000MR3 | 48.93 | EUR | 27  | CEUX | 281388939505 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:34:00 | FR0014000MR3 | 48.92 | EUR | 106 | XPAR | 281388946405 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:34:00 | FR0014000MR3 | 48.92 | EUR | 99  | XPAR | 281388947045 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:34:00 | FR0014000MR3 | 48.92 | EUR | 100 | XPAR | 281388948205 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:35:24 | FR0014000MR3 | 48.96 | EUR | 103 | CEUX | 281389284005 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:35:24 | FR0014000MR3 | 48.96 | EUR | 100 | XPAR | 281389284305 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:35:30 | FR0014000MR3 | 48.95 | EUR | 86  | XPAR | 281389344505 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:35:30 | FR0014000MR3 | 48.95 | EUR | 79  | XPAR | 281389344605 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:35:30 | FR0014000MR3 | 48.95 | EUR | 80  | XPAR | 281389344705 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:35:30 | FR0014000MR3 | 48.95 | EUR | 10  | XPAR | 281389344805 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:35:30 | FR0014000MR3 | 48.94 | EUR | 75  | CEUX | 281389344205 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:35:30 | FR0014000MR3 | 48.94 | EUR | 29  | CEUX | 281389344305 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:35:30 | FR0014000MR3 | 48.92 | EUR | 100 | XPAR | 281389344905 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:35:31 | FR0014000MR3 | 48.92 | EUR | 100 | XPAR | 281389345205 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:37:23 | FR0014000MR3 | 48.87 | EUR | 103 | XPAR | 281389809805 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:37:23 | FR0014000MR3 | 48.87 | EUR | 46  | CEUX | 281389809605 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:37:23 | FR0014000MR3 | 48.87 | EUR | 51  | CEUX | 281389809705 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:38:25 | FR0014000MR3 | 48.89 | EUR | 102 | CEUX | 281390037105 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:39:57 | FR0014000MR3 | 48.89 | EUR | 84  | XPAR | 281390037305 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:39:57 | FR0014000MR3 | 48.88 | EUR | 98  | XPAR | 281390037505 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:39:57 | FR0014000MR3 | 48.86 | EUR | 20  | XPAR | 281390038005 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:39:57 | FR0014000MR3 | 48.86 | EUR | 61  | XPAR | 281390038205 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:41:10 | FR0014000MR3 | 48.84 | EUR | 97  | XPAR | 281390637605 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:42:05 | FR0014000MR3 | 48.83 | EUR | 108 | CEUX | 281390851705 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:45:14 | FR0014000MR3 | 48.83 | EUR | 98  | CEUX | 281391984105 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:45:15 | FR0014000MR3 | 48.83 | EUR | 98  | CEUX | 281391984205 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:45:14 | FR0014000MR3 | 48.83 | EUR | 97  | XPAR | 281391984305 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:45:14 | FR0014000MR3 | 48.83 | EUR | 92  | XPAR | 281391984405 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:45:14 | FR0014000MR3 | 48.83 | EUR | 5   | XPAR | 281391984505 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:45:39 | FR0014000MR3 | 48.82 | EUR | 44  | XPAR | 281392509405 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:45:40 | FR0014000MR3 | 48.82 | EUR | 10  | XPAR | 281392509505 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:45:39 | FR0014000MR3 | 48.82 | EUR | 104 | XPAR | 281392510005 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:46:21 | FR0014000MR3 | 48.81 | EUR | 89  | XPAR | 281393019405 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:47:01 | FR0014000MR3 | 48.80 | EUR | 28  | XPAR | 281393528605 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:47:01 | FR0014000MR3 | 48.80 | EUR | 67  | XPAR | 281393528705 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:47:01 | FR0014000MR3 | 48.80 | EUR | 78  | XPAR | 281393537205 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:47:50 | FR0014000MR3 | 48.80 | EUR | 28  | XPAR | 281394061305 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:47:50 | FR0014000MR3 | 48.80 | EUR | 57  | XPAR | 281394061405 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:47:50 | FR0014000MR3 | 48.80 | EUR | 44  | CEUX | 281394061105 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:47:50 | FR0014000MR3 | 48.80 | EUR | 44  | CEUX | 281394061205 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:48:59 | FR0014000MR3 | 48.77 | EUR | 86  | XPAR | 281394758505 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:49:28 | FR0014000MR3 | 48.75 | EUR | 44  | CEUX | 281394994805 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:49:28 | FR0014000MR3 | 48.75 | EUR | 43  | CEUX | 281394994905 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:50:01 | FR0014000MR3 | 48.75 | EUR | 80  | XPAR | 281395172205 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:50:01 | FR0014000MR3 | 48.75 | EUR | 81  | XPAR | 281395172305 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:50:16 | FR0014000MR3 | 48.73 | EUR | 23  | XPAR | 281395628105 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:50:16 | FR0014000MR3 | 48.73 | EUR | 60  | XPAR | 281395628105 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:51:30 | FR0014000MR3 | 48.70 | EUR | 95  | XPAR | 281395644005 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:51:30 | FR0014000MR3 | 48.70 | EUR | 8   | XPAR | 281395644305 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:52:46 | FR0014000MR3 | 48.70 | EUR | 8   | XPAR | 281395698805 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:52:46 | FR0014000MR3 | 48.70 | EUR | 58  | XPAR | 281395691005 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:54:08 | FR0014000MR3 | 48.73 | EUR | 38  | XPAR | 281396307805 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:54:08 | FR0014000MR3 | 48.73 | EUR | 47  | XPAR | 281396307905 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:54:08 | FR0014000MR3 | 48.73 | EUR | 101 | CEUX | 281396307605 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:54:08 | FR0014000MR3 | 48.73 | EUR | 20  | XPAR | 281396307705 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:54:45 | FR0014000MR3 | 48.72 | EUR | 97  | XPAR | 281396635305 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:57:28 | FR0014000MR3 | 48.73 | EUR | 91  | CEUX | 281397029905 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:57:28 | FR0014000MR3 | 48.73 | EUR | 91  | XPAR | 281397030005 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:59:00 | FR0014000MR3 | 48.72 | EUR | 95  | CEUX | 281397311805 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:59:00 | FR0014000MR3 | 48.72 | EUR | 92  | CEUX | 281397311905 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 15:59:07 | FR0014000MR3 | 48.72 | EUR | 55  | XPAR | 281397323405 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 16:00:11 | FR0014000MR3 | 48.71 | EUR | 103 | XPAR | 281397640105 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 16:00:15 | FR0014000MR3 | 48.70 | EUR | 132 | XPAR | 281397656905 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 16:00:21 | FR0014000MR3 | 48.67 | EUR | 36  | XPAR | 281397733705 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 16:01:16 | FR0014000MR3 | 48.71 | EUR | 74  | CEUX | 281397914205 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 16:01:55 | FR0014000MR3 | 48.71 | EUR | 17  | CEUX | 281397974605 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 16:01:55 | FR0014000MR3 | 48.71 | EUR | 43  | XPAR | 281397974605 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 16:01:55 | FR0014000MR3 | 48.71 | EUR | 64  | XPAR | 281397974705 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 16:01:55 | FR0014000MR3 | 48.70 | EUR | 124 | XPAR | 281397975005 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 16:02:42 | FR0014000MR3 | 48.69 | EUR | 82  | XPAR | 281398007305 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 16:02:56 | FR0014000MR3 | 48.69 | EUR | 88  | XPAR | 281398165505 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 16:03:39 | FR0014000MR3 | 48.68 | EUR | 101 | CEUX | 281398308505 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 | NATIXIS | K1KW1K8MPD4Y2NCU263 | 03/01/2025 16:03:39 | FR0014000MR3 | 48.68 | EUR | 99  | XPAR | 281398308905 | MAR Regulation Art 5 §2 |
| EUROFINS SCIENTIFIC | 529090JEFHM7DY3Y357 |         |                     |                     |              |       |     |     |      |              |                         |

|                     |                     |         |                    |                     |              |       |     |     |      |                |                           |
|---------------------|---------------------|---------|--------------------|---------------------|--------------|-------|-----|-----|------|----------------|---------------------------|
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:38:47 | FR0014000MR3 | 48.71 | EUR | 104 | CEUX | 281.4035779905 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:38:47 | FR0014000MR3 | 48.71 | EUR | 49  | XPAP | 281.4035780005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:38:47 | FR0014000MR3 | 48.71 | EUR | 49  | XPAP | 281.4035781005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:40:25 | FR0014000MR3 | 48.73 | EUR | 99  | XPAP | 281.4038238005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:40:26 | FR0014000MR3 | 48.72 | EUR | 85  | XPAP | 281.4038253005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:40:26 | FR0014000MR3 | 48.72 | EUR | 85  | XPAP | 281.4038254005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:41:16 | FR0014000MR3 | 48.72 | EUR | 51  | XPAP | 281.4039501005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:41:16 | FR0014000MR3 | 48.72 | EUR | 51  | XPAP | 281.4039502005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:41:38 | FR0014000MR3 | 48.72 | EUR | 42  | XPAP | 281.4039830005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:41:54 | FR0014000MR3 | 48.72 | EUR | 16  | XPAP | 281.4040140005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:42:25 | FR0014000MR3 | 48.72 | EUR | 27  | XPAP | 281.4040870005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:42:25 | FR0014000MR3 | 48.72 | EUR | 2   | XPAP | 281.4040880005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:42:25 | FR0014000MR3 | 48.72 | EUR | 89  | XPAP | 281.4040881005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:42:25 | FR0014000MR3 | 48.72 | EUR | 5   | XPAP | 281.4040882005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:43:54 | FR0014000MR3 | 48.73 | EUR | 43  | CEUX | 281.4042102005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:43:54 | FR0014000MR3 | 48.73 | EUR | 43  | CEUX | 281.4043068005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:43:54 | FR0014000MR3 | 48.73 | EUR | 28  | CEUX | 281.4043070005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:43:54 | FR0014000MR3 | 48.73 | EUR | 2   | CEUX | 281.4043071005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:44:57 | FR0014000MR3 | 48.72 | EUR | 32  | CEUX | 281.4043073005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:44:57 | FR0014000MR3 | 48.72 | EUR | 43  | CEUX | 281.4044480005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:44:57 | FR0014000MR3 | 48.72 | EUR | 17  | XPAP | 281.4044488005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:44:57 | FR0014000MR3 | 48.72 | EUR | 84  | XPAP | 281.4044489005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:45:46 | FR0014000MR3 | 48.73 | EUR | 82  | CEUX | 281.4044811005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:45:46 | FR0014000MR3 | 48.73 | EUR | 25  | CEUX | 281.4045812005 | MAR Regulation Art 5 §2   |
| EUROFINS SCIENTIFIC | 529000JEFHM7DYJ3557 | NATIXIS | K1KW48MPD4Y2NCU263 | 03/01/2025 16:45:47 | FR0014000MR3 | 48.73 | EUR | 25  | CEUX | 281.4045813005 | MAR Regulation Art 5 §2</ |