

## Cancellation Statement

This cancellation statement provides the proof of origin for 12 833 MWh consumed energy.

This cancellation statement proves that 12 833 Guarantees of Origin has been cancelled in the Italian Energy Certificate System powered by GSE.

### Sector

|        |             |                   |                      |
|--------|-------------|-------------------|----------------------|
| Sector | Electricity | End Consumer Type | Industrial Customers |
|--------|-------------|-------------------|----------------------|

### Performed by

|                     |                                     |
|---------------------|-------------------------------------|
| Account Holder Name | <b><u>EDISON ENERGIA S.P.A.</u></b> |
| Account Holder Code | 06XC00765A                          |
| VAT Number          | 08526440154                         |
| Account             | 803255132300003094                  |
| Domain              | Italy                               |
| Street              | FORO BUONAPARTE 31                  |
| Postal Code         | 20121                               |
| City                | MILANO                              |
| Country             | Italy                               |

### On behalf of

|                        |                                            |
|------------------------|--------------------------------------------|
| Name of Beneficiary    | <b><u>FUNIVIE MADONNA DI CAMPIGLIO</u></b> |
| Beneficiary VAT Number | 00107390221                                |
| Consumption Start      | 2025-01-01                                 |
| Consumption End        | 2025-12-31                                 |
| Country of Consumption | Italy                                      |
| Beneficiary Location   | PINZOLO                                    |
| Usage Category         | Disclosure                                 |
| Type of Beneficiary    | End Consumer                               |

### Transaction Information

|                        |                         |
|------------------------|-------------------------|
| Transaction Date       | 2026-03-24 17:48        |
| Transaction Number     | 202603240269096         |
| Cancellation Purpose   | Garanzie d'Origine 2025 |
| Volume Cancelled (sum) | 12 833                  |



[View cancellation statement here.](#)

## List of production devices included in cancellation

|                         |                                                                                   |
|-------------------------|-----------------------------------------------------------------------------------|
| Production Device Name  | <b>803255132001180995-S.FOCA</b>                                                  |
| Production Device ID    | 803255132001180995                                                                |
| Country                 | Italy - GSE                                                                       |
| Electrical Capacity, MW | 12,83                                                                             |
| Date Operational        | 2004-02-02                                                                        |
| Location                | 33080 SAN QUIRINO, IT                                                             |
| Technology              | T030000 - Hydro-electric head installations / Unspecified / Unspecified           |
| Energy Source           | F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified |
| Volume Cancelled (sum)  | 3 215                                                                             |

|                         |                                                                                   |
|-------------------------|-----------------------------------------------------------------------------------|
| Production Device Name  | <b>803255132001760944-Pizzighettone Idroelettrico</b>                             |
| Production Device ID    | 803255132001760944                                                                |
| Country                 | Italy - GSE                                                                       |
| Electrical Capacity, MW | 4,32                                                                              |
| Date Operational        | 2017-04-27                                                                        |
| Location                | 26026 PIZZIGHETTONE, IT                                                           |
| Technology              | T030000 - Hydro-electric head installations / Unspecified / Unspecified           |
| Energy Source           | F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified |
| Volume Cancelled (sum)  | 2 597                                                                             |

|                         |                                                                                   |
|-------------------------|-----------------------------------------------------------------------------------|
| Production Device Name  | <b>803255132003547437-LUINCIS-OVARO</b>                                           |
| Production Device ID    | 803255132003547437                                                                |
| Country                 | Italy - GSE                                                                       |
| Electrical Capacity, MW | 1,744                                                                             |
| Date Operational        | 2005-01-01                                                                        |
| Location                | 00000 OVARO, IT                                                                   |
| Technology              | T030000 - Hydro-electric head installations / Unspecified / Unspecified           |
| Energy Source           | F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified |
| Volume Cancelled (sum)  | 789                                                                               |

|                         |                                                                                   |
|-------------------------|-----------------------------------------------------------------------------------|
| Production Device Name  | <b>803255132003876667-Palestro Mini-Idro</b>                                      |
| Production Device ID    | 803255132003876667                                                                |
| Country                 | Italy - GSE                                                                       |
| Electrical Capacity, MW | 3,68                                                                              |
| Date Operational        | 2019-07-11                                                                        |
| Location                | 00000 PALESTRO, IT                                                                |
| Technology              | T030000 - Hydro-electric head installations / Unspecified / Unspecified           |
| Energy Source           | F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified |
| Volume Cancelled (sum)  | 973                                                                               |

|                         |                                                                                   |
|-------------------------|-----------------------------------------------------------------------------------|
| Production Device Name  | <b>803255132001180896-BARCIS</b>                                                  |
| Production Device ID    | 803255132001180896                                                                |
| Country                 | Italy - GSE                                                                       |
| Electrical Capacity, MW | 22,9                                                                              |
| Date Operational        | 2004-03-30                                                                        |
| Location                | 33086 MONTEREALE VALCELLINA, IT                                                   |
| Technology              | T030000 - Hydro-electric head installations / Unspecified / Unspecified           |
| Energy Source           | F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified |
| Volume Cancelled (sum)  | 159                                                                               |

|                         |                                                                         |
|-------------------------|-------------------------------------------------------------------------|
| Production Device Name  | <b>803255132001796493-MONTEFERRANTE</b>                                 |
| Production Device ID    | 803255132001796493                                                      |
| Country                 | Italy - GSE                                                             |
| Electrical Capacity, MW | 13,2                                                                    |
| Date Operational        | 2021-01-07                                                              |
| Location                | 66040 MONTEFERRANTE, IT                                                 |
| Technology              | T020000 - Wind / Unspecified / Unspecified                              |
| Energy Source           | F01050100 - Renewable / Mechanical source or other / Wind / Unspecified |
| Volume Cancelled (sum)  | 58                                                                      |

|                         |                                                    |
|-------------------------|----------------------------------------------------|
| Production Device Name  | <b>803255132000807695-SUN ONE</b>                  |
| Production Device ID    | 803255132000807695                                 |
| Country                 | Italy - GSE                                        |
| Electrical Capacity, MW | 0,996                                              |
| Date Operational        | 2011-06-22                                         |
| Location                | 92021 ARAGONA, IT                                  |
| Technology              | T010100 - Solar / Photovoltaic / Unspecified       |
| Energy Source           | F01040100 - Renewable / Heat / Solar / Unspecified |
| Volume Cancelled (sum)  | 28                                                 |

|                         |                                                    |
|-------------------------|----------------------------------------------------|
| Production Device Name  | <b>803255132000806636-Stock PV</b>                 |
| Production Device ID    | 803255132000806636                                 |
| Country                 | Italy - GSE                                        |
| Electrical Capacity, MW | 0,996                                              |
| Date Operational        | 2011-08-29                                         |
| Location                | 00000 TEVEROLA, IT                                 |
| Technology              | T010100 - Solar / Photovoltaic / Unspecified       |
| Energy Source           | F01040100 - Renewable / Heat / Solar / Unspecified |
| Volume Cancelled (sum)  | 27                                                 |

|                         |                                                    |
|-------------------------|----------------------------------------------------|
| Production Device Name  | <b>803255132000378188-MACROSOLAR</b>               |
| Production Device ID    | 803255132000378188                                 |
| Country                 | Italy - GSE                                        |
| Electrical Capacity, MW | 0,299                                              |
| Date Operational        | 2011-01-21                                         |
| Location                | 40059 MEDICINA, IT                                 |
| Technology              | T010100 - Solar / Photovoltaic / Unspecified       |
| Energy Source           | F01040100 - Renewable / Heat / Solar / Unspecified |
| Volume Cancelled (sum)  | 7                                                  |

|                         |                                                             |
|-------------------------|-------------------------------------------------------------|
| Production Device Name  | <b>803255132000419959-IMPIANTO MURARI BRA 989KW A TERRA</b> |
| Production Device ID    | 803255132000419959                                          |
| Country                 | Italy - GSE                                                 |
| Electrical Capacity, MW | 0,989                                                       |
| Date Operational        | 2011-03-24                                                  |
| Location                | 37060 SORGA', IT                                            |
| Technology              | T010100 - Solar / Photovoltaic / Unspecified                |
| Energy Source           | F01040100 - Renewable / Heat / Solar / Unspecified          |
| Volume Cancelled (sum)  | 4                                                           |

|                         |                                                    |
|-------------------------|----------------------------------------------------|
| Production Device Name  | <b>803255132000835964-IlCarro40</b>                |
| Production Device ID    | 803255132000835964                                 |
| Country                 | Italy - GSE                                        |
| Electrical Capacity, MW | 0,039                                              |
| Date Operational        | 2011-06-21                                         |
| Location                | 00000 SAN FILI, IT                                 |
| Technology              | T010100 - Solar / Photovoltaic / Unspecified       |
| Energy Source           | F01040100 - Renewable / Heat / Solar / Unspecified |
| Volume Cancelled (sum)  | 1                                                  |

|                         |                                                    |
|-------------------------|----------------------------------------------------|
| Production Device Name  | <b>803255132000558276-trustino</b>                 |
| Production Device ID    | 803255132000558276                                 |
| Country                 | Italy - GSE                                        |
| Electrical Capacity, MW | 0,999                                              |
| Date Operational        | 2011-06-23                                         |
| Location                | 92100 AGRIGENTO, IT                                |
| Technology              | T010100 - Solar / Photovoltaic / Unspecified       |
| Energy Source           | F01040100 - Renewable / Heat / Solar / Unspecified |
| Volume Cancelled (sum)  | 17                                                 |

|                         |                                                    |
|-------------------------|----------------------------------------------------|
| Production Device Name  | <b>803255132000836091-Carl Conrad Moroder 1</b>    |
| Production Device ID    | 803255132000836091                                 |
| Country                 | Italy - GSE                                        |
| Electrical Capacity, MW | 2,326                                              |
| Date Operational        | 2011-04-22                                         |
| Location                | 01016 TARQUINIA, IT                                |
| Technology              | T010100 - Solar / Photovoltaic / Unspecified       |
| Energy Source           | F01040100 - Renewable / Heat / Solar / Unspecified |
| Volume Cancelled (sum)  | 38                                                 |

|                         |                                                    |
|-------------------------|----------------------------------------------------|
| Production Device Name  | <b>803255132000698392-PULCINERA 4</b>              |
| Production Device ID    | 803255132000698392                                 |
| Country                 | Italy - GSE                                        |
| Electrical Capacity, MW | 0,994                                              |
| Date Operational        | 2011-06-28                                         |
| Location                | 10040 LEINI', IT                                   |
| Technology              | T010100 - Solar / Photovoltaic / Unspecified       |
| Energy Source           | F01040100 - Renewable / Heat / Solar / Unspecified |
| Volume Cancelled (sum)  | 34                                                 |

|                         |                                                    |
|-------------------------|----------------------------------------------------|
| Production Device Name  | <b>803255132000838088-PULCINERA 3</b>              |
| Production Device ID    | 803255132000838088                                 |
| Country                 | Italy - GSE                                        |
| Electrical Capacity, MW | 0,97                                               |
| Date Operational        | 2011-06-28                                         |
| Location                | 10040 LEINI', IT                                   |
| Technology              | T010100 - Solar / Photovoltaic / Unspecified       |
| Energy Source           | F01040100 - Renewable / Heat / Solar / Unspecified |
| Volume Cancelled (sum)  | 54                                                 |

|                         |                                                                                   |
|-------------------------|-----------------------------------------------------------------------------------|
| Production Device Name  | <b>803255132000013751-COLLE</b>                                                   |
| Production Device ID    | 803255132000013751                                                                |
| Country                 | Italy - GSE                                                                       |
| Electrical Capacity, MW | 3,375                                                                             |
| Date Operational        | 1949-01-01                                                                        |
| Location                | 33090 ARBA, IT                                                                    |
| Technology              | T030000 - Hydro-electric head installations / Unspecified / Unspecified           |
| Energy Source           | F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified |
| Volume Cancelled (sum)  | 39                                                                                |

|                         |                                                                                   |
|-------------------------|-----------------------------------------------------------------------------------|
| Production Device Name  | <b>803255132000015533-CIVIDATE</b>                                                |
| Production Device ID    | 803255132000015533                                                                |
| Country                 | Italy - GSE                                                                       |
| Electrical Capacity, MW | 45,9                                                                              |
| Date Operational        | 1942-01-01                                                                        |
| Location                | 25040 CIVIDATE CAMUNO, IT                                                         |
| Technology              | T030000 - Hydro-electric head installations / Unspecified / Unspecified           |
| Energy Source           | F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified |
| Volume Cancelled (sum)  | 4 793                                                                             |

Certificate Bundles cancelled

| Certificate Number (From - To)                                     | Volume | Dissemination Level | Energy Source Technology | Issuing Date | Production Period  | Production Device (Name, ID, Capacity)                    | Support Schemes |
|--------------------------------------------------------------------|--------|---------------------|--------------------------|--------------|--------------------|-----------------------------------------------------------|-----------------|
| 8032551320000000000001120799242<br>8032551320000000000001120799430 | 189    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>80325513200118099512,83 (MW) | No support      |
| 8032551320000000000001120799431<br>8032551320000000000001120799619 | 189    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>80325513200118099512,83 (MW) | No support      |
| 8032551320000000000001120799620<br>8032551320000000000001120799809 | 190    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>80325513200118099512,83 (MW) | No support      |
| 8032551320000000000001120799810<br>8032551320000000000001120799998 | 189    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>80325513200118099512,83 (MW) | No support      |
| 8032551320000000000001120799999<br>8032551320000000000001120800187 | 189    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>80325513200118099512,83 (MW) | No support      |
| 8032551320000000000001120800188<br>8032551320000000000001120800376 | 189    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>80325513200118099512,83 (MW) | No support      |
| 8032551320000000000001120800377<br>8032551320000000000001120800565 | 189    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>80325513200118099512,83 (MW) | No support      |
| 8032551320000000000001120800566<br>8032551320000000000001120800754 | 189    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>80325513200118099512,83 (MW) | No support      |
| 8032551320000000000001120800755<br>8032551320000000000001120800943 | 189    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>80325513200118099512,83 (MW) | No support      |
| 8032551320000000000001120800944<br>8032551320000000000001120801132 | 189    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>80325513200118099512,83 (MW) | No support      |
| 8032551320000000000001120801133<br>8032551320000000000001120801322 | 190    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>80325513200118099512,83 (MW) | No support      |
| 8032551320000000000001120801323<br>8032551320000000000001120801511 | 189    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>80325513200118099512,83 (MW) | No support      |

| Certificate Number (From - To)                                       | Volume | Dissemination Level | Energy Source Technology | Issuing Date | Production Period  | Production Device (Name, ID, Capacity)                                               | Support Schemes |
|----------------------------------------------------------------------|--------|---------------------|--------------------------|--------------|--------------------|--------------------------------------------------------------------------------------|-----------------|
| 80325513200000000000001120801512<br>80325513200000000000001120801700 | 189    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>803255132001180995<br>12,83 (MW)                        | No support      |
| 80325513200000000000001120801701<br>80325513200000000000001120801889 | 189    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>803255132001180995<br>12,83 (MW)                        | No support      |
| 80325513200000000000001120801890<br>80325513200000000000001120802078 | 189    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>803255132001180995<br>12,83 (MW)                        | No support      |
| 80325513200000000000001120802079<br>80325513200000000000001120802267 | 189    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-S.FOCA<br>803255132001180995<br>12,83 (MW)                        | No support      |
| 80325513200000000000001120806316<br>80325513200000000000001120806401 | 86     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 80325513200000000000001120806402<br>80325513200000000000001120806488 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 80325513200000000000001120806489<br>80325513200000000000001120806574 | 86     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 80325513200000000000001120806575<br>80325513200000000000001120806661 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 80325513200000000000001120806662<br>80325513200000000000001120806747 | 86     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 80325513200000000000001120806748<br>80325513200000000000001120806834 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 80325513200000000000001120806835<br>80325513200000000000001120806921 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 80325513200000000000001120806922                                     | 86     | 2                   | F01050200                | 2025-02-07   | 2024-11            | 803255132001760944-                                                                  | Production      |

| Certificate Number (From - To)                                       | Volume | Dissemination Level | Energy Source Technology | Issuing Date | Production Period  | Production Device (Name, ID, Capacity)                                          | Support Schemes |
|----------------------------------------------------------------------|--------|---------------------|--------------------------|--------------|--------------------|---------------------------------------------------------------------------------|-----------------|
| 80325513200000000000001120807007                                     |        |                     | T030000                  |              | 2024-11            | Pizzighettone Idroelettrico 803255132001760944 4,32 (MW)                        |                 |
| 80325513200000000000001120807008<br>80325513200000000000001120807094 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone Idroelettrico 803255132001760944 4,32 (MW) | Production      |
| 80325513200000000000001120807095<br>80325513200000000000001120807180 | 86     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone Idroelettrico 803255132001760944 4,32 (MW) | Production      |
| 80325513200000000000001120807181<br>80325513200000000000001120807267 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone Idroelettrico 803255132001760944 4,32 (MW) | Production      |
| 80325513200000000000001120807268<br>80325513200000000000001120807353 | 86     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone Idroelettrico 803255132001760944 4,32 (MW) | Production      |
| 80325513200000000000001120807354<br>80325513200000000000001120807440 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone Idroelettrico 803255132001760944 4,32 (MW) | Production      |
| 80325513200000000000001120807441<br>80325513200000000000001120807527 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone Idroelettrico 803255132001760944 4,32 (MW) | Production      |
| 80325513200000000000001120807528<br>80325513200000000000001120807613 | 86     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone Idroelettrico 803255132001760944 4,32 (MW) | Production      |
| 80325513200000000000001120807614<br>80325513200000000000001120807700 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone Idroelettrico 803255132001760944 4,32 (MW) | Production      |
| 80325513200000000000001120807701<br>80325513200000000000001120807786 | 86     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone Idroelettrico 803255132001760944 4,32 (MW) | Production      |
| 80325513200000000000001120807787<br>80325513200000000000001120807873 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone Idroelettrico 803255132001760944 4,32 (MW) | Production      |

| Certificate Number (From - To)                                     | Volume | Dissemination Level | Energy Source Technology | Issuing Date | Production Period  | Production Device (Name, ID, Capacity)                                                   | Support Schemes |
|--------------------------------------------------------------------|--------|---------------------|--------------------------|--------------|--------------------|------------------------------------------------------------------------------------------|-----------------|
| 8032551320000000000001120807874<br>8032551320000000000001120807959 | 86     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 8032551320000000000001120807960<br>8032551320000000000001120808046 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 8032551320000000000001120808047<br>8032551320000000000001120808133 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 8032551320000000000001120808134<br>8032551320000000000001120808219 | 86     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 8032551320000000000001120808220<br>8032551320000000000001120808306 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 8032551320000000000001120808307<br>8032551320000000000001120808392 | 86     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 8032551320000000000001120808393<br>8032551320000000000001120808479 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 8032551320000000000001120808480<br>8032551320000000000001120808565 | 86     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 8032551320000000000001120808566<br>8032551320000000000001120808652 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 8032551320000000000001120808653<br>8032551320000000000001120808739 | 87     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production      |
| 8032551320000000000001120808740<br>8032551320000000000001120808825 | 86     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001760944-<br>Pizzighettone<br>Idroelettrico<br>803255132001760944              | Production      |

| Certificate Number (From - To)                                     | Volume | Dissemination<br>Level | Energy<br>Source<br>Technology | Issuing<br>Date | Production<br>Period | Production Device<br>(Name, ID, Capacity)                                                | Support<br>Schemes |
|--------------------------------------------------------------------|--------|------------------------|--------------------------------|-----------------|----------------------|------------------------------------------------------------------------------------------|--------------------|
| 4,32 (MW)                                                          |        |                        |                                |                 |                      |                                                                                          |                    |
| 8032551320000000000001120808826<br>8032551320000000000001120808912 | 87     | 2                      | F01050200<br>T030000           | 2025-02-07      | 2024-11<br>2024-11   | 803255132001760944-<br>Pizzighettone<br>Idroelettrico<br>803255132001760944<br>4,32 (MW) | Production         |
| 8032551320000000000001120816290<br>8032551320000000000001120816315 | 26     | 2                      | F01050200<br>T030000           | 2025-02-07      | 2024-11<br>2024-11   | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)                 | Production         |
| 8032551320000000000001120816316<br>8032551320000000000001120816341 | 26     | 2                      | F01050200<br>T030000           | 2025-02-07      | 2024-11<br>2024-11   | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)                 | Production         |
| 8032551320000000000001120816342<br>8032551320000000000001120816367 | 26     | 2                      | F01050200<br>T030000           | 2025-02-07      | 2024-11<br>2024-11   | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)                 | Production         |
| 8032551320000000000001120816368<br>8032551320000000000001120816394 | 27     | 2                      | F01050200<br>T030000           | 2025-02-07      | 2024-11<br>2024-11   | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)                 | Production         |
| 8032551320000000000001120816395<br>8032551320000000000001120816420 | 26     | 2                      | F01050200<br>T030000           | 2025-02-07      | 2024-11<br>2024-11   | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)                 | Production         |
| 8032551320000000000001120816421<br>8032551320000000000001120816446 | 26     | 2                      | F01050200<br>T030000           | 2025-02-07      | 2024-11<br>2024-11   | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)                 | Production         |
| 8032551320000000000001120816447<br>8032551320000000000001120816473 | 27     | 2                      | F01050200<br>T030000           | 2025-02-07      | 2024-11<br>2024-11   | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)                 | Production         |
| 8032551320000000000001120816474<br>8032551320000000000001120816499 | 26     | 2                      | F01050200<br>T030000           | 2025-02-07      | 2024-11<br>2024-11   | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)                 | Production         |
| 8032551320000000000001120816500<br>8032551320000000000001120816525 | 26     | 2                      | F01050200<br>T030000           | 2025-02-07      | 2024-11<br>2024-11   | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)                 | Production         |
| 8032551320000000000001120816526<br>8032551320000000000001120816552 | 27     | 2                      | F01050200<br>T030000           | 2025-02-07      | 2024-11<br>2024-11   | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)                 | Production         |
| 8032551320000000000001120816553<br>8032551320000000000001120816578 | 26     | 2                      | F01050200<br>T030000           | 2025-02-07      | 2024-11<br>2024-11   | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)                 | Production         |

| Certificate Number (From - To)                                     | Volume | Dissemination Level | Energy Source Technology | Issuing Date | Production Period  | Production Device (Name, ID, Capacity)                                   | Support Schemes |
|--------------------------------------------------------------------|--------|---------------------|--------------------------|--------------|--------------------|--------------------------------------------------------------------------|-----------------|
| 8032551320000000000001120816579<br>8032551320000000000001120816604 | 26     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW) | Production      |
| 8032551320000000000001120816605<br>8032551320000000000001120816630 | 26     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW) | Production      |
| 8032551320000000000001120816631<br>8032551320000000000001120816657 | 27     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW) | Production      |
| 8032551320000000000001120816658<br>8032551320000000000001120816683 | 26     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW) | Production      |
| 8032551320000000000001120816684<br>8032551320000000000001120816709 | 26     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW) | Production      |
| 8032551320000000000001120816710<br>8032551320000000000001120816736 | 27     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW) | Production      |
| 8032551320000000000001120816737<br>8032551320000000000001120816762 | 26     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW) | Production      |
| 8032551320000000000001120816763<br>8032551320000000000001120816788 | 26     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW) | Production      |
| 8032551320000000000001120816789<br>8032551320000000000001120816815 | 27     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW) | Production      |
| 8032551320000000000001120816816<br>8032551320000000000001120816841 | 26     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW) | Production      |
| 8032551320000000000001120816842<br>8032551320000000000001120816867 | 26     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW) | Production      |
| 8032551320000000000001120816868<br>8032551320000000000001120816893 | 26     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW) | Production      |
| 8032551320000000000001120816894<br>8032551320000000000001120816920 | 27     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437               | Production      |

| Certificate Number (From - To)                                     | Volume | Dissemination Level | Energy Source Technology | Issuing Date | Production Period  | Production Device (Name, ID, Capacity)                                       | Support Schemes |
|--------------------------------------------------------------------|--------|---------------------|--------------------------|--------------|--------------------|------------------------------------------------------------------------------|-----------------|
|                                                                    |        |                     |                          |              |                    | 1,744 (MW)                                                                   |                 |
| 8032551320000000000001120816921<br>8032551320000000000001120816946 | 26     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)     | Production      |
| 8032551320000000000001120816947<br>8032551320000000000001120816972 | 26     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)     | Production      |
| 8032551320000000000001120816973<br>8032551320000000000001120816999 | 27     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)     | Production      |
| 8032551320000000000001120817000<br>8032551320000000000001120817025 | 26     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)     | Production      |
| 8032551320000000000001120817026<br>8032551320000000000001120817051 | 26     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)     | Production      |
| 8032551320000000000001120817052<br>8032551320000000000001120817078 | 27     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003547437-<br>LUINCIS-OVARO<br>803255132003547437<br>1,744 (MW)     | Production      |
| 8032551320000000000001120826889<br>8032551320000000000001120826920 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120826921<br>8032551320000000000001120826952 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120826953<br>8032551320000000000001120826985 | 33     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120826986<br>8032551320000000000001120827017 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827018<br>8032551320000000000001120827050 | 33     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827051<br>8032551320000000000001120827082 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |

| Certificate Number (From - To)                                     | Volume | Dissemination Level | Energy Source Technology | Issuing Date | Production Period  | Production Device (Name, ID, Capacity)                                       | Support Schemes |
|--------------------------------------------------------------------|--------|---------------------|--------------------------|--------------|--------------------|------------------------------------------------------------------------------|-----------------|
| 8032551320000000000001120827083<br>8032551320000000000001120827115 | 33     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827116<br>8032551320000000000001120827147 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827148<br>8032551320000000000001120827180 | 33     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827181<br>8032551320000000000001120827212 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827213<br>8032551320000000000001120827245 | 33     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827246<br>8032551320000000000001120827277 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827278<br>8032551320000000000001120827310 | 33     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827311<br>8032551320000000000001120827342 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827343<br>8032551320000000000001120827374 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827375<br>8032551320000000000001120827407 | 33     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827408<br>8032551320000000000001120827439 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827440<br>8032551320000000000001120827472 | 33     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827473<br>8032551320000000000001120827504 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667              | Unknown         |

| Certificate Number (From - To)                                     | Volume | Dissemination Level | Energy Source Technology | Issuing Date | Production Period  | Production Device (Name, ID, Capacity)                                       | Support Schemes |
|--------------------------------------------------------------------|--------|---------------------|--------------------------|--------------|--------------------|------------------------------------------------------------------------------|-----------------|
|                                                                    |        |                     |                          |              |                    | 3,68 (MW)                                                                    |                 |
| 8032551320000000000001120827505<br>8032551320000000000001120827537 | 33     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827538<br>8032551320000000000001120827569 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827570<br>8032551320000000000001120827602 | 33     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827603<br>8032551320000000000001120827634 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827635<br>8032551320000000000001120827667 | 33     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827668<br>8032551320000000000001120827699 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827700<br>8032551320000000000001120827732 | 33     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827733<br>8032551320000000000001120827764 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827765<br>8032551320000000000001120827796 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827797<br>8032551320000000000001120827829 | 33     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120827830<br>8032551320000000000001120827861 | 32     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132003876667-<br>Palestro Mini-Idro<br>803255132003876667<br>3,68 (MW) | Unknown         |
| 8032551320000000000001120777794<br>8032551320000000000001120777952 | 159    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180896-<br>BARCIS<br>803255132001180896<br>22,9 (MW)             | No support      |

| Certificate Number (From - To)                                       | Volume | Dissemination Level | Energy Source Technology | Issuing Date | Production Period  | Production Device (Name, ID, Capacity)                                                          | Support Schemes |
|----------------------------------------------------------------------|--------|---------------------|--------------------------|--------------|--------------------|-------------------------------------------------------------------------------------------------|-----------------|
| 80325513200000000000001121653074<br>80325513200000000000001121653111 | 38     | 2                   | F01050100<br>T020000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001796493-<br>MONTEFERRANTE<br>803255132001796493<br>13,2 (MW)                         | No support      |
| 80325513200000000000001121654338<br>80325513200000000000001121654357 | 20     | 2                   | F01050100<br>T020000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001796493-<br>MONTEFERRANTE<br>803255132001796493<br>13,2 (MW)                         | No support      |
| 80325513200000000000001112356015<br>80325513200000000000001112356042 | 28     | 2                   | F01040100<br>T010100     | 2025-01-09   | 2024-11<br>2024-11 | 803255132000807695-<br>SUN ONE<br>803255132000807695<br>0,996 (MW)                              | Production      |
| 80325513200000000000001112363086<br>80325513200000000000001112363112 | 27     | 2                   | F01040100<br>T010100     | 2025-01-09   | 2024-11<br>2024-11 | 803255132000806636-<br>Stock PV<br>803255132000806636<br>0,996 (MW)                             | Production      |
| 80325513200000000000001112579778<br>80325513200000000000001112579784 | 7      | 2                   | F01040100<br>T010100     | 2025-01-09   | 2024-11<br>2024-11 | 803255132000378188-<br>MACROSOLAR<br>803255132000378188<br>0,299 (MW)                           | Production      |
| 80325513200000000000001112588212<br>80325513200000000000001112588215 | 4      | 2                   | F01040100<br>T010100     | 2025-01-09   | 2024-11<br>2024-11 | 803255132000419959-<br>IMPIANTO MURARI BRA<br>989KW A TERRA<br>803255132000419959<br>0,989 (MW) | Production      |
| 80325513200000000000001112594009<br>80325513200000000000001112594009 | 1      | 2                   | F01040100<br>T010100     | 2025-01-09   | 2024-11<br>2024-11 | 803255132000835964-<br>IlCarro40<br>803255132000835964<br>0,039 (MW)                            | Production      |
| 80325513200000000000001112594111<br>80325513200000000000001112594127 | 17     | 2                   | F01040100<br>T010100     | 2025-01-09   | 2024-11<br>2024-11 | 803255132000558276-<br>trustino<br>803255132000558276<br>0,999 (MW)                             | Production      |
| 80325513200000000000001112594342<br>80325513200000000000001112594379 | 38     | 2                   | F01040100<br>T010100     | 2025-01-09   | 2024-11<br>2024-11 | 803255132000836091-<br>Carl Conrad Moroder 1<br>803255132000836091<br>2,326 (MW)                | Production      |
| 80325513200000000000001112604770<br>80325513200000000000001112604803 | 34     | 2                   | F01040100<br>T010100     | 2025-01-09   | 2024-11<br>2024-11 | 803255132000698392-<br>PULCINERA 4<br>803255132000698392<br>0,994 (MW)                          | Production      |
| 80325513200000000000001112608318<br>80325513200000000000001112608371 | 54     | 2                   | F01040100<br>T010100     | 2025-01-09   | 2024-11<br>2024-11 | 803255132000838088-<br>PULCINERA 3<br>803255132000838088<br>0,97 (MW)                           | Production      |
| 80325513200000000000001120436072<br>80325513200000000000001120436110 | 39     | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000013751-<br>COLLE<br>803255132000013751<br>3,375 (MW)                                | No support      |
| 80325513200000000000001120486029<br>80325513200000000000001120486382 | 354    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE                                                                 | No support      |

| Certificate Number (From - To)                                   | Volume | Dissemination Level | Energy Source Technology | Issuing Date | Production Period  | Production Device (Name, ID, Capacity)                             | Support Schemes |
|------------------------------------------------------------------|--------|---------------------|--------------------------|--------------|--------------------|--------------------------------------------------------------------|-----------------|
|                                                                  |        |                     |                          |              |                    | 803255132000015533<br>45,9 (MW)                                    |                 |
| 803255132000000000001120486987<br>803255132000000000001120487135 | 149    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE<br>803255132000015533<br>45,9 (MW) | No support      |
| 803255132000000000001120488881<br>803255132000000000001120489018 | 138    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE<br>803255132000015533<br>45,9 (MW) | No support      |
| 803255132000000000001120489083<br>803255132000000000001120489394 | 312    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE<br>803255132000015533<br>45,9 (MW) | No support      |
| 803255132000000000001120489564<br>803255132000000000001120489771 | 208    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE<br>803255132000015533<br>45,9 (MW) | No support      |
| 803255132000000000001120489773<br>803255132000000000001120490147 | 375    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE<br>803255132000015533<br>45,9 (MW) | No support      |
| 803255132000000000001120490153<br>803255132000000000001120490524 | 372    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE<br>803255132000015533<br>45,9 (MW) | No support      |
| 803255132000000000001120490539<br>803255132000000000001120490900 | 362    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE<br>803255132000015533<br>45,9 (MW) | No support      |
| 803255132000000000001120490902<br>803255132000000000001120491277 | 376    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE<br>803255132000015533<br>45,9 (MW) | No support      |
| 803255132000000000001120491292<br>803255132000000000001120491653 | 362    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE<br>803255132000015533<br>45,9 (MW) | No support      |
| 803255132000000000001120491656<br>803255132000000000001120492030 | 375    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE<br>803255132000015533<br>45,9 (MW) | No support      |
| 803255132000000000001120492041<br>803255132000000000001120492406 | 366    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE<br>803255132000015533<br>45,9 (MW) | No support      |
| 803255132000000000001120492424<br>803255132000000000001120492783 | 360    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE<br>803255132000015533<br>45,9 (MW) | No support      |

| Certificate Number (From - To)                                     | Volume | Dissemination Level | Energy Source Technology | Issuing Date | Production Period  | Production Device (Name, ID, Capacity)                             | Support Schemes |
|--------------------------------------------------------------------|--------|---------------------|--------------------------|--------------|--------------------|--------------------------------------------------------------------|-----------------|
| 8032551320000000000001120492860<br>8032551320000000000001120493159 | 300    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE<br>803255132000015533<br>45,9 (MW) | No support      |
| 8032551320000000000001120493162<br>8032551320000000000001120493536 | 375    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE<br>803255132000015533<br>45,9 (MW) | No support      |
| 8032551320000000000001120493570<br>8032551320000000000001120493578 | 9      | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132000015533-<br>CIVIDATE<br>803255132000015533<br>45,9 (MW) | No support      |
| 8032551320000000000001120799053<br>8032551320000000000001120799241 | 189    | 2                   | F01050200<br>T030000     | 2025-02-07   | 2024-11<br>2024-11 | 803255132001180995-<br>S.FOCA<br>803255132001180995<br>12,83 (MW)  | No support      |