



Permission/renewal of permission to affix label on Grid Connected Solar Inverter under the Bureau of Energy Efficiency (Particulars and Manner of their Display on Label of Grid Connected Solar Inverter) Schedule No.12, 2019.

Bureau of Energy Efficiency

No:- BEE/SEL/09/00854/24/24/004/SOLIN

Date:17-10-2024 15:14:44

To,

**MR VIJAY KESHAO KAMBE (VP MARKETING)
SELEC CONTROLS PRIVATE LIMITED
EL-27/1, ELECTRONIC ZONE
TTC INDUSTRIAL AREA, MIDC, MAHAPE
Raigad
Maharashtra
NAVI MUMBAI -400710
Mobile No - 9821139272
Phone No - 022- 41418425
Email : vijaykambe@selec.com**

**Subject :- Bureau Of Energy Efficiency Voluntary Scheme for Energy Efficiency labelling, March 2019.,
Authorization To use The Label.**

Dear Sir,

1. With Reference to your application received to BEE Office for participation in Bureau Of Energy Efficiency Voluntary Scheme For energy efficiency Labelling March 2019. scheme. The Bureau here by authorizes you to use the BEE Label strictly in accordance with the provision of scheme subject to time payment of prescribed fees. The competent authority has authorized usage of label from **17th October, 2024** . The permission shall be valid from **17th October, 2024 to 31st December, 2025** .

2. This authorization carries the rights and obligations stipulated in the scheme. In pursuance of obligation, you shall pay in due manner and time the scheduled labelling fee as set out in the scheme. The Bureau shall at any time During the operation of the scheme, decide to mean, revise, modify or terminate the scheme by giving three month prior notice and you will be bound to comply with such amendment, revision, modification within such period, as may be prescribed by the Bureau.

3. During the tenure of scheme, for particular model / equipment, if there are any changes in energy efficiency of such model / equipment or any other information specified on the label, then you will be bound to submit a fresh application, which application shall be freshly processed and approved, if deemed Fit, in accordance with provisions of the scheme.

4. The Star Label declared by you for the following Models of **Grid Connected Solar Inverter** given as under would be check tested by BEE from time to time.



User of label : SELEC CONTROLS PRIVATE LIMITED

Equipment : Grid Connected Solar Inverter

5. Details of the Equipment

| | |
|-------------------------|-------------------------------|
| Application ID | 178725 |
| Trade Mark / Brand Name | SELEC |
| Type | Grid Connected Solar Inverter |
| Year Of Manufacturing | 2024 |

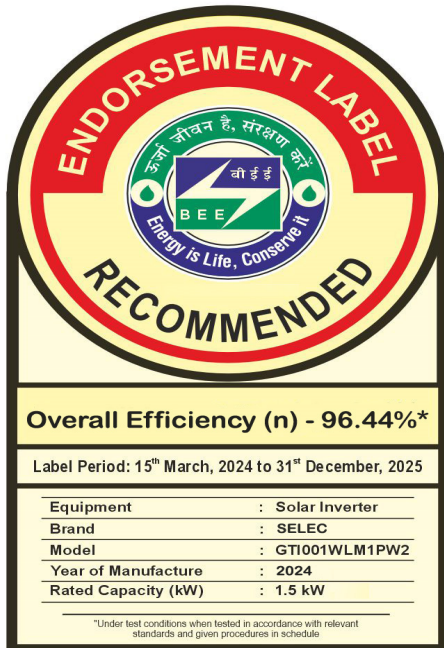
(B) Technical specification:

| Sl.No | Measured values | | Rated values | |
|-------|--|-------|--|-------|
| 1. | Static MPPT Efficiency (%) | 99.94 | Static MPPT Efficiency (%) | 99.94 |
| 2. | Conversion Efficiency (%) | 96.49 | Conversion Efficiency (%) | 96.49 |
| 3. | Overall Efficiency at Standard Test Conditions (STC) | 96.43 | Overall Efficiency at Standard Test Conditions (STC) | 96.43 |

6. Label Details

| | |
|---|-------------------------------|
| Name of the manufacturer/importer/brand | SELEC |
| Model / Year of manufacturing | GTI001WLM1PW2 / 2024 |
| Type | Grid Connected Solar Inverter |
| Rated Capacity (kW) | 1.5 |
| Overall Efficiency (%) | 96.44 |
| Country of Origin | India |
| Label period | 15-03-2024 - 31-12-2025 |
| Unique label series code | BEE/SEL/09/00854/24 |

7. Specimen of the label duly approved by the Bureau to be affixed on the Washing Machine is shown below (Separate specimens for family of models is annexed).



The QR Code on the approval letter is recommended to be placed just below the star label being affixed on each unit of the appliance.



Details of Family of Models

| | |
|-------------------------|-------------------------------|
| Application ID | 178725 |
| Trade Mark / Brand Name | SELEC |
| Type | Grid Connected Solar Inverter |
| Rated Capacity (kW) | 1.5 |
| Overall Efficiency (%) | 96.44 |
| Year Of Manufacturing | 2024 |

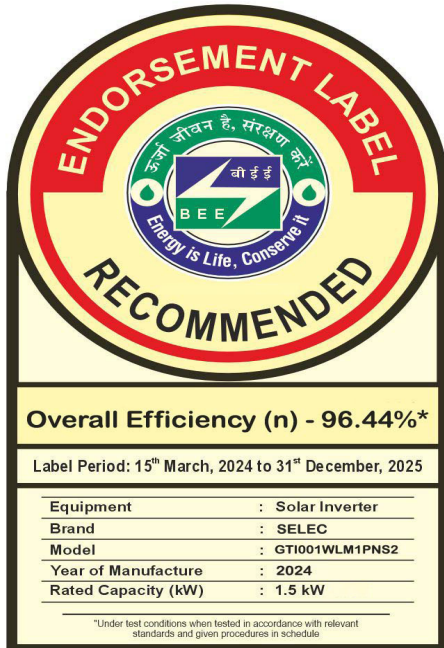
(B) Technical specification:

| Sl.No | Measured values | | Rated values | |
|-------|--|-------|--|-------|
| 1. | Static MPPT Efficiency (%) | 99.94 | Static MPPT Efficiency (%) | 99.94 |
| 2. | Conversion Efficiency (%) | 96.49 | Conversion Efficiency (%) | 96.49 |
| 3. | Overall Efficiency at Standard Test Conditions (STC) | 96.43 | Overall Efficiency at Standard Test Conditions (STC) | 96.43 |

5. Label Details

| | |
|---|-------------------------------|
| Name of the manufacturer/importer/brand | SELEC |
| Model / Year of manufacturing | GTI001WLM1PNS2 / 2024 |
| Star level | 0 |
| Type | Grid Connected Solar Inverter |
| Rated Capacity (kW) | 1.5 |
| Overall Efficiency (%) | 96.44 |
| Country of Origin | India |
| Label period | 15-03-2024 - 31-12-2025 |
| Unique label series code | BEE/SEL/09/00854/24 |

Specimen of the label duly approved by the Bureau to be affixed on the Washing Machine is shown below (Separate specimens for family of models is annexed).



The QR Code on the approval letter is recommended to be placed just below the star label being affixed on each unit of the appliance.



The unique label series code provided in the letter has to be mentioned in the label affixed on the Washing Machine.

8. The label design, size, colour scheme, material to be used for the label and the content of the label and colour scheme of the Bureau's logo shall be as specified in the Schedule to these regulations.

9. You shall be solely liable for ensuring:

(i) The accuracy of the information displayed on the label or any public claim for label level and quality of equipment.

(ii) Usage of the label only for such equipment models for which the agreement has been entered with the Bureau.

(iii) The model approved herein above cannot be sold without BEE label in the market.

(iv) Strict compliance with Terms & conditions of scheme.

(v) Strict compliances with the directions issued by the Bureau on implementation of the Scheme.

(vi) Payment of any compensation adjudicated by any court tribunal to any person for any information displayed on the label.

Date:17-10-2024

Name: ABHISHEK SHARMA

Designation: Director
For and on behalf of: Secretary
(Name of the firm)
SEAL OF FIRM

अभिषेक शर्मा / ABHISHEK SHARMA
निदेशक / Director
ऊर्जा दक्षता ब्यूरो
Bureau of Energy Efficiency
नई दिल्ली / New Delhi-110066



Permission/renewal of permission to affix label on Grid Connected Solar Inverter under the Bureau of Energy Efficiency (Particulars and Manner of their Display on Label of Grid Connected Solar Inverter) Schedule No.12, 2019.

Bureau of Energy Efficiency

No:- BEE/SEL/09/00854/24/24/003/SOLIN

Date:22-10-2024 16:03:12

To,

**MR VIJAY KESHAO KAMBE (VP MARKETING)
SELEC CONTROLS PRIVATE LIMITED
EL-27/1, ELECTRONIC ZONE
TTC INDUSTRIAL AREA, MIDC, MAHAPE
Raigad
Maharashtra
NAVI MUMBAI -400710
Mobile No - 9821139272
Phone No - 022- 41418425
Email : vijaykambe@selec.com**

Subject :- Bureau Of Energy Efficiency Voluntary Scheme for Energy Efficiency labelling, March 2019., Authorization To use The Label.

Dear Sir,

1. With Reference to your application received to BEE Office for participation in Bureau Of Energy Efficiency Voluntary Scheme For energy efficiency Labelling March 2019. scheme. The Bureau here by authorizes you to use the BEE Label strictly in accordance with the provision of scheme subject to time payment of prescribed fees. The competent authority has authorized usage of label from **21st October, 2024** . The permission shall be valid from **21st October, 2024 to 31st December, 2025** .

2. This authorization carries the rights and obligations stipulated in the scheme. In pursuance of obligation, you shall pay in due manner and time the scheduled labelling fee as set out in the scheme. The Bureau shall at any time During the operation of the scheme, decide to mean, revise, modify or terminate the scheme by giving three month prior notice and you will be bound to comply with such amendment, revision, modification within such period, as may be prescribed by the Bureau.

3. During the tenure of scheme, for particular model / equipment, if there are any changes in energy efficiency of such model / equipment or any other information specified on the label, then you will be bound to submit a fresh application, which application shall be freshly processed and approved, if deemed Fit, in accordance with provisions of the scheme.

4. The Star Label declared by you for the following Models of **Grid Connected Solar Inverter** given as under would be check tested by BEE from time to time.



User of label : SELEC CONTROLS PRIVATE LIMITED

Equipment : Grid Connected Solar Inverter

5. Details of the Equipment

| | |
|-------------------------|-------------------------------|
| Application ID | 178807 |
| Trade Mark / Brand Name | SELEC |
| Type | Grid Connected Solar Inverter |
| Year Of Manufacturing | 2024 |

(B) Technical specification:

| Sl.No | Measured values | | Rated values | |
|-------|--|-------|--|-------|
| 1. | Static MPPT Efficiency (%) | 99.96 | Static MPPT Efficiency (%) | 99.96 |
| 2. | Conversion Efficiency (%) | 96.94 | Conversion Efficiency (%) | 96.94 |
| 3. | Overall Efficiency at Standard Test Conditions (STC) | 96.90 | Overall Efficiency at Standard Test Conditions (STC) | 96.90 |

6. Label Details

| | |
|---|-------------------------------|
| Name of the manufacturer/importer/brand | SELEC |
| Model / Year of manufacturing | GTI002WLM1PW2 / 2024 |
| Type | Grid Connected Solar Inverter |
| Rated Capacity (kW) | 2.5 |
| Overall Efficiency (%) | 96.90 |
| Country of Origin | India |
| Label period | 15-03-2024 - 31-12-2025 |
| Unique label series code | BEE/SEL/09/00854/24 |

7. Specimen of the label duly approved by the Bureau to be affixed on the Washing Machine is shown below (Separate specimens for family of models is annexed).



The QR Code on the approval letter is recommended to be placed just below the star label being affixed on each unit of the appliance.



Details of Family of Models

| | |
|-------------------------|-------------------------------|
| Application ID | 178807 |
| Trade Mark / Brand Name | SELEC |
| Type | Grid Connected Solar Inverter |
| Rated Capacity (kW) | 2.5 |
| Overall Efficiency (%) | 96.90 |
| Year Of Manufacturing | 2024 |

(B) Technical specification:

| Sl.No | Measured values | | Rated values | |
|-------|--|-------|--|-------|
| 1. | Static MPPT Efficiency (%) | 99.96 | Static MPPT Efficiency (%) | 99.96 |
| 2. | Conversion Efficiency (%) | 96.94 | Conversion Efficiency (%) | 96.94 |
| 3. | Overall Efficiency at Standard Test Conditions (STC) | 96.90 | Overall Efficiency at Standard Test Conditions (STC) | 96.90 |

5. Label Details

| | |
|---|-------------------------------|
| Name of the manufacturer/importer/brand | SELEC |
| Model / Year of manufacturing | GTI002WLM1PNS2 / 2024 |
| Star level | 0 |
| Type | Grid Connected Solar Inverter |
| Rated Capacity (kW) | 2.5 |
| Overall Efficiency (%) | 96.90 |
| Country of Origin | India |
| Label period | 15-03-2024 - 31-12-2025 |
| Unique label series code | BEE/SEL/09/00854/24 |

Specimen of the label duly approved by the Bureau to be affixed on the Washing Machine is shown below (Separate specimens for family of models is annexed).



The QR Code on the approval letter is recommended to be placed just below the star label being affixed on each unit of the appliance.



The unique label series code provided in the letter has to be mentioned in the label affixed on the Washing Machine.

8. The label design, size, colour scheme, material to be used for the label and the content of the label and colour scheme of the Bureau's logo shall be as specified in the Schedule to these regulations.

9. You shall be solely liable for ensuring:

(i) The accuracy of the information displayed on the label or any public claim for label level and quality of equipment.

(ii) Usage of the label only for such equipment models for which the agreement has been entered with the Bureau.

(iii) The model approved herein above cannot be sold without BEE label in the market.

(iv) Strict compliance with Terms & conditions of scheme.

(v) Strict compliances with the directions issued by the Bureau on implementation of the Scheme.

(vi) Payment of any compensation adjudicated by any court tribunal to any person for any information displayed on the label.

Date:22-10-2024

Name: ABHISHEK SHARMA

Designation: Director
For and on behalf of: Secretary
(Name of the firm)
SEAL OF FIRM

अभिषेक शर्मा / ABHISHEK SHARMA
निदेशक / Director
ऊर्जा दक्षता ब्यूरो
Bureau of Energy Efficiency
नई दिल्ली / New Delhi-110066



Permission/renewal of permission to affix label on Grid Connected Solar Inverter under the Bureau of Energy Efficiency (Particulars and Manner of their Display on Label of Grid Connected Solar Inverter) Schedule No.12, 2019.

Bureau of Energy Efficiency

No:- BEE/SEL/09/00854/24/24/000/SOLIN

Date:04-10-2024 11:46:25

To,

**MR VIJAY KESHAO KAMBE (VP MARKETING)
SELEC CONTROLS PRIVATE LIMITED
EL-27/1, ELECTRONIC ZONE
TTC INDUSTRIAL AREA, MIDC, MAHAPE
Raigad
Maharashtra
NAVI MUMBAI -400710
Mobile No - 9821139272
Phone No - 022- 41418425
Email : vijaykambe@selec.com**

Subject :- Bureau Of Energy Efficiency Voluntary Scheme for Energy Efficiency labelling, March 2019., Authorization To use The Label.

Dear Sir,

1. With Reference to your application received to BEE Office for participation in Bureau Of Energy Efficiency Voluntary Scheme For energy efficiency Labelling March 2019. scheme. The Bureau here by authorizes you to use the BEE Label strictly in accordance with the provision of scheme subject to time payment of prescribed fees. The competent authority has authorized usage of label from **3rd October, 2024** . The permission shall be valid from **3rd October, 2024** to **31st December, 2025** .

2. This authorization carries the rights and obligations stipulated in the scheme. In pursuance of obligation, you shall pay in due manner and time the scheduled labelling fee as set out in the scheme. The Bureau shall at any time During the operation of the scheme, decide to mean, revise, modify or terminate the scheme by giving three month prior notice and you will be bound to comply with such amendment, revision, modification within such period, as may be prescribed by the Bureau.

3. During the tenure of scheme, for particular model / equipment, if there are any changes in energy efficiency of such model / equipment or any other information specified on the label, then you will be bound to submit a fresh application, which application shall be freshly processed and approved, if deemed Fit, in accordance with provisions of the scheme.

4. The Star Label declared by you for the following Models of **Grid Connected Solar Inverter** given as under would be check tested by BEE from time to time.



User of label : SELEC CONTROLS PRIVATE LIMITED

Equipment : Grid Connected Solar Inverter

5. Details of the Equipment

| | |
|-------------------------|-------------------------------|
| Application ID | 178786 |
| Trade Mark / Brand Name | SELEC |
| Type | Grid Connected Solar Inverter |
| Year Of Manufacturing | 2024 |

(B) Technical specification:

| Sl.No | Measured values | | Rated values | |
|-------|--|-------|--|-------|
| 1. | Static MPPT Efficiency (%) | 99.97 | Static MPPT Efficiency (%) | 99.97 |
| 2. | Conversion Efficiency (%) | 96.89 | Conversion Efficiency (%) | 96.89 |
| 3. | Overall Efficiency at Standard Test Conditions (STC) | 96.86 | Overall Efficiency at Standard Test Conditions (STC) | 96.86 |

6. Label Details

| | |
|---|-------------------------------|
| Name of the manufacturer/importer/brand | SELEC |
| Model / Year of manufacturing | GTI003WLM1PW2 / 2024 |
| Type | Grid Connected Solar Inverter |
| Rated Capacity (kW) | 3.3 |
| Overall Efficiency (%) | 96.86 |
| Country of Origin | India |
| Label period | 15-03-2024 - 31-12-2025 |
| Unique label series code | BEE/SEL/09/00854/24 |

7. Specimen of the label duly approved by the Bureau to be affixed on the Washing Machine is shown below (Separate specimens for family of models is annexed).



The QR Code on the approval letter is recommended to be placed just below the star label being affixed on each unit of the appliance.



Details of Family of Models

| | |
|-------------------------|-------------------------------|
| Application ID | 178786 |
| Trade Mark / Brand Name | SELEC |
| Type | Grid Connected Solar Inverter |
| Rated Capacity (kW) | 3.3 |
| Overall Efficiency (%) | 96.86 |
| Year Of Manufacturing | 2024 |

(B) Technical specification:

| Sl.No | Measured values | | Rated values | |
|-------|--|-------|--|-------|
| 1. | Static MPPT Efficiency (%) | 99.97 | Static MPPT Efficiency (%) | 99.97 |
| 2. | Conversion Efficiency (%) | 96.89 | Conversion Efficiency (%) | 96.89 |
| 3. | Overall Efficiency at Standard Test Conditions (STC) | 96.86 | Overall Efficiency at Standard Test Conditions (STC) | 96.86 |

5. Label Details

| | |
|---|-------------------------------|
| Name of the manufacturer/importer/brand | SELEC |
| Model / Year of manufacturing | GTI003WLM1PNS2 / 2024 |
| Star level | 0 |
| Type | Grid Connected Solar Inverter |
| Rated Capacity (kW) | 3.3 |
| Overall Efficiency (%) | 96.86 |
| Country of Origin | India |
| Label period | 15-03-2024 - 31-12-2025 |
| Unique label series code | BEE/SEL/09/00854/24 |

Specimen of the label duly approved by the Bureau to be affixed on the Washing Machine is shown below (Separate specimens for family of models is annexed).



The QR Code on the approval letter is recommended to be placed just below the star label being affixed on each unit of the appliance.



The unique label series code provided in the letter has to be mentioned in the label affixed on the Washing Machine.

8. The label design, size, colour scheme, material to be used for the label and the content of the label and colour scheme of the Bureau's logo shall be as specified in the Schedule to these regulations.

9. You shall be solely liable for ensuring:

(i) The accuracy of the information displayed on the label or any public claim for label level and quality of equipment.

(ii) Usage of the label only for such equipment models for which the agreement has been entered with the Bureau.

(iii) The model approved herein above cannot be sold without BEE label in the market.

(iv) Strict compliance with Terms & conditions of scheme.

(v) Strict compliances with the directions issued by the Bureau on implementation of the Scheme.

(vi) Payment of any compensation adjudicated by any court tribunal to any person for any information displayed on the label.

Date:04-10-2024

Name: ABHISHEK SHARMA

Designation: Director
For and on behalf of: Secretary
(Name of the firm)
SEAL OF FIRM

अभिषेक शर्मा / ABHISHEK SHARMA
निदेशक / Director
ऊर्जा दक्षता ब्यूरो
Bureau of Energy Efficiency
नई दिल्ली / New Delhi-110066



Permission/renewal of permission to affix label on Grid Connected Solar Inverter under the Bureau of Energy Efficiency (Particulars and Manner of their Display on Label of Grid Connected Solar Inverter) Schedule No.12, 2019.

Bureau of Energy Efficiency

No:- BEE/SEL/09/00854/24/24/001/SOLIN

Date:26-09-2024 16:25:10

To,

**MR VIJAY KESHAO KAMBE (VP MARKETING)
SELEC CONTROLS PRIVATE LIMITED
EL-27/1, ELECTRONIC ZONE
TTC INDUSTRIAL AREA, MIDC, MAHAPE
Raigad
Maharashtra
NAVI MUMBAI -400710
Mobile No - 9821139272
Phone No - 022- 41418425
Email : vijaykambe@selec.com**

Subject :- Bureau Of Energy Efficiency Voluntary Scheme for Energy Efficiency labelling, March 2019., Authorization To use The Label.

Dear Sir,

1. With Reference to your application received to BEE Office for participation in Bureau Of Energy Efficiency Voluntary Scheme For energy efficiency Labelling March 2019. scheme. The Bureau here by authorizes you to use the BEE Label strictly in accordance with the provision of scheme subject to time payment of prescribed fees. The competent authority has authorized usage of label from **26th September, 2024** . The permission shall be valid from **26th September, 2024 to 31st December, 2025** .

2. This authorization carries the rights and obligations stipulated in the scheme. In pursuance of obligation, you shall pay in due manner and time the scheduled labelling fee as set out in the scheme. The Bureau shall at any time During the operation of the scheme, decide to mean, revise, modify or terminate the scheme by giving three month prior notice and you will be bound to comply with such amendment, revision, modification within such period, as may be prescribed by the Bureau.

3. During the tenure of scheme, for particular model / equipment, if there are any changes in energy efficiency of such model / equipment or any other information specified on the label, then you will be bound to submit a fresh application, which application shall be freshly processed and approved, if deemed Fit, in accordance with provisions of the scheme.

4. The Star Label declared by you for the following Models of **Grid Connected Solar Inverter** given as under would be check tested by BEE from time to time.



User of label : SELEC CONTROLS PRIVATE LIMITED

Equipment : Grid Connected Solar Inverter

5. Details of the Equipment

| | |
|-------------------------|-------------------------------|
| Application ID | 178955 |
| Trade Mark / Brand Name | SELEC |
| Type | Grid Connected Solar Inverter |
| Year Of Manufacturing | 2024 |

(B) Technical specification:

| Sl.No | Measured values | | Rated values | |
|-------|--|-------|--|-------|
| 1. | Static MPPT Efficiency (%) | 99.97 | Static MPPT Efficiency (%) | 99.97 |
| 2. | Conversion Efficiency (%) | 96.76 | Conversion Efficiency (%) | 96.76 |
| 3. | Overall Efficiency at Standard Test Conditions (STC) | 96.73 | Overall Efficiency at Standard Test Conditions (STC) | 96.73 |

6. Label Details

| | |
|---|-------------------------------|
| Name of the manufacturer/importer/brand | SELEC |
| Model / Year of manufacturing | GTI004WLM1PW / 2024 |
| Type | Grid Connected Solar Inverter |
| Rated Capacity (kW) | 4.2 |
| Overall Efficiency (%) | 96.74 |
| Country of Origin | India |
| Label period | 15-03-2024 - 31-12-2025 |
| Unique label series code | BEE/SEL/09/00854/24 |

7. Specimen of the label duly approved by the Bureau to be affixed on the Washing Machine is shown below (Separate specimens for family of models is annexed).



The QR Code on the approval letter is recommended to be placed just below the star label being affixed on each unit of the appliance.



ऊर्जा दक्षता ब्यूरो
(भारत सरकार, विद्युत मंत्रालय)
BUREAU OF ENERGY EFFICIENCY
(Government of India, Ministry of Power)



8. The label design, size, colour scheme, material to be used for the label and the content of the label and colour scheme of the Bureau's logo shall be as specified in the Schedule to these regulations.

9. You shall be solely liable for ensuring:

- (i) The accuracy of the information displayed on the label or any public claim for label level and quality of equipment.
- (ii) Usage of the label only for such equipment models for which the agreement has been entered with the Bureau.
- (iii) The model approved herein above cannot be sold without BEE label in the market.
- (iv) Strict compliance with Terms & conditions of scheme.
- (v) Strict compliances with the directions issued by the Bureau on implementation of the Scheme.
- (vi) Payment of any compensation adjudicated by any court tribunal to any person for any information displayed on the label.

Date:26-09-2024

Name: ABHISHEK SHARMA

Designation: Director
For and on behalf of: Secretary
(Name of the firm)
SEAL OF FIRM

अभिषेक शर्मा / ABHISHEK SHARMA
निदेशक / Director
ऊर्जा दक्षता ब्यूरो
Bureau of Energy Efficiency
नई दिल्ली / New Delhi-110066

स्वहित एवं राष्ट्रहित में ऊर्जा बचाएँ Save Energy for Benefit of Self and Nation



Permission/renewal of permission to affix label on Grid Connected Solar Inverter under the Bureau of Energy Efficiency (Particulars and Manner of their Display on Label of Grid Connected Solar Inverter) Schedule No.12, 2019.

Bureau of Energy Efficiency

No:- BEE/SEL/09/00854/24/24/002/SOLIN

Date:26-09-2024 16:24:41

To,

**MR VIJAY KESHAO KAMBE (VP MARKETING)
SELEC CONTROLS PRIVATE LIMITED
EL-27/1, ELECTRONIC ZONE
TTC INDUSTRIAL AREA, MIDC, MAHAPE
Raigad
Maharashtra
NAVI MUMBAI -400710
Mobile No - 9821139272
Phone No - 022- 41418425
Email : vijaykambe@selec.com**

Subject :- Bureau Of Energy Efficiency Voluntary Scheme for Energy Efficiency labelling, March 2019., Authorization To use The Label.

Dear Sir,

1. With Reference to your application received to BEE Office for participation in Bureau Of Energy Efficiency Voluntary Scheme For energy efficiency Labelling March 2019. scheme. The Bureau here by authorizes you to use the BEE Label strictly in accordance with the provision of scheme subject to time payment of prescribed fees. The competent authority has authorized usage of label from **26th September, 2024** . The permission shall be valid from **26th September, 2024 to 31st December, 2025** .

2. This authorization carries the rights and obligations stipulated in the scheme. In pursuance of obligation, you shall pay in due manner and time the scheduled labelling fee as set out in the scheme. The Bureau shall at any time During the operation of the scheme, decide to mean, revise, modify or terminate the scheme by giving three month prior notice and you will be bound to comply with such amendment, revision, modification within such period, as may be prescribed by the Bureau.

3. During the tenure of scheme, for particular model / equipment, if there are any changes in energy efficiency of such model / equipment or any other information specified on the label, then you will be bound to submit a fresh application, which application shall be freshly processed and approved, if deemed Fit, in accordance with provisions of the scheme.

4. The Star Label declared by you for the following Models of **Grid Connected Solar Inverter** given as under would be check tested by BEE from time to time.



User of label : SELEC CONTROLS PRIVATE LIMITED

Equipment : Grid Connected Solar Inverter

5. Details of the Equipment

| | |
|-------------------------|-------------------------------|
| Application ID | 178958 |
| Trade Mark / Brand Name | SELEC |
| Type | Grid Connected Solar Inverter |
| Year Of Manufacturing | 2024 |

(B) Technical specification:

| Sl.No | Measured values | | Rated values | |
|-------|--|-------|--|-------|
| 1. | Static MPPT Efficiency (%) | 99.99 | Static MPPT Efficiency (%) | 99.99 |
| 2. | Conversion Efficiency (%) | 97.53 | Conversion Efficiency (%) | 97.53 |
| 3. | Overall Efficiency at Standard Test Conditions (STC) | 97.52 | Overall Efficiency at Standard Test Conditions (STC) | 97.52 |

6. Label Details

| | |
|---|-------------------------------|
| Name of the manufacturer/importer/brand | SELEC |
| Model / Year of manufacturing | GTI005WLM1PW / 2024 |
| Type | Grid Connected Solar Inverter |
| Rated Capacity (kW) | 5.2 |
| Overall Efficiency (%) | 97.53 |
| Country of Origin | India |
| Label period | 15-03-2024 - 31-12-2025 |
| Unique label series code | BEE/SEL/09/00854/24 |

7. Specimen of the label duly approved by the Bureau to be affixed on the Washing Machine is shown below (Separate specimens for family of models is annexed).



The QR Code on the approval letter is recommended to be placed just below the star label being affixed on each unit of the appliance.



ऊर्जा दक्षता ब्यूरो

(भारत सरकार, विद्युत मंत्रालय)

BUREAU OF ENERGY EFFICIENCY

(Government of India, Ministry of Power)



8. The label design, size, colour scheme, material to be used for the label and the content of the label and colour scheme of the Bureau's logo shall be as specified in the Schedule to these regulations.

9. You shall be solely liable for ensuring:

- (i) The accuracy of the information displayed on the label or any public claim for label level and quality of equipment.
- (ii) Usage of the label only for such equipment models for which the agreement has been entered with the Bureau.
- (iii) The model approved herein above cannot be sold without BEE label in the market.
- (iv) Strict compliance with Terms & conditions of scheme.
- (v) Strict compliances with the directions issued by the Bureau on implementation of the Scheme.
- (vi) Payment of any compensation adjudicated by any court tribunal to any person for any information displayed on the label.

Date:26-09-2024

Name: ABHISHEK SHARMA

Designation: Director
For and on behalf of: Secretary
(Name of the firm)
SEAL OF FIRM

अभिषेक शर्मा / ABHISHEK SHARMA
निदेशक / Director
ऊर्जा दक्षता ब्यूरो
Bureau of Energy Efficiency
नई दिल्ली / New Delhi-110066

स्वहित एवं राष्ट्रहित में ऊर्जा बचाएँ Save Energy for Benefit of Self and Nation



Permission/renewal of permission to affix label on Grid Connected Solar Inverter under the Bureau of Energy Efficiency (Particulars and Manner of their Display on Label of Grid Connected Solar Inverter) Schedule No.12, 2019.

Bureau of Energy Efficiency

No:- BEE/SEL/09/00854/24/24/005/SOLIN

Date:17-10-2024 15:16:25

To,

**MR VIJAY KESHAO KAMBE (VP MARKETING)
SELEC CONTROLS PRIVATE LIMITED
EL-27/1, ELECTRONIC ZONE
TTC INDUSTRIAL AREA, MIDC, MAHAPE
Raigad
Maharashtra
NAVI MUMBAI -400710
Mobile No - 9821139272
Phone No - 022- 41418425
Email : vijaykambe@selec.com**

Subject :- Bureau Of Energy Efficiency Voluntary Scheme for Energy Efficiency labelling, March 2019., Authorization To use The Label.

Dear Sir,

1. With Reference to your application received to BEE Office for participation in Bureau Of Energy Efficiency Voluntary Scheme For energy efficiency Labelling March 2019. scheme. The Bureau here by authorizes you to use the BEE Label strictly in accordance with the provision of scheme subject to time payment of prescribed fees. The competent authority has authorized usage of label from **17th October, 2024** . The permission shall be valid from **17th October, 2024 to 31st December, 2025** .

2. This authorization carries the rights and obligations stipulated in the scheme. In pursuance of obligation, you shall pay in due manner and time the scheduled labelling fee as set out in the scheme. The Bureau shall at any time During the operation of the scheme, decide to mean, revise, modify or terminate the scheme by giving three month prior notice and you will be bound to comply with such amendment, revision, modification within such period, as may be prescribed by the Bureau.

3. During the tenure of scheme, for particular model / equipment, if there are any changes in energy efficiency of such model / equipment or any other information specified on the label, then you will be bound to submit a fresh application, which application shall be freshly processed and approved, if deemed Fit, in accordance with provisions of the scheme.

4. The Star Label declared by you for the following Models of **Grid Connected Solar Inverter** given as under would be check tested by BEE from time to time.



User of label : SELEC CONTROLS PRIVATE LIMITED

Equipment : Grid Connected Solar Inverter

5. Details of the Equipment

| | |
|-------------------------|-------------------------------|
| Application ID | 178957 |
| Trade Mark / Brand Name | SELEC |
| Type | Grid Connected Solar Inverter |
| Year Of Manufacturing | 2024 |

(B) Technical specification:

| Sl.No | Measured values | | Rated values | |
|-------|--|-------|--|-------|
| 1. | Static MPPT Efficiency (%) | 99.97 | Static MPPT Efficiency (%) | 99.97 |
| 2. | Conversion Efficiency (%) | 97.58 | Conversion Efficiency (%) | 97.58 |
| 3. | Overall Efficiency at Standard Test Conditions (STC) | 97.55 | Overall Efficiency at Standard Test Conditions (STC) | 97.55 |

6. Label Details

| | |
|---|-------------------------------|
| Name of the manufacturer/importer/brand | SELEC |
| Model / Year of manufacturing | GTI006WLM1PW / 2024 |
| Type | Grid Connected Solar Inverter |
| Rated Capacity (kW) | 6 |
| Overall Efficiency (%) | 97.54 |
| Country of Origin | India |
| Label period | 15-03-2024 - 31-12-2025 |
| Unique label series code | BEE/SEL/09/00854/24 |

7. Specimen of the label duly approved by the Bureau to be affixed on the Washing Machine is shown below (Separate specimens for family of models is annexed).



The QR Code on the approval letter is recommended to be placed just below the star label being affixed on each unit of the appliance.



ऊर्जा दक्षता ब्यूरो

(भारत सरकार, विद्युत मंत्रालय)

BUREAU OF ENERGY EFFICIENCY

(Government of India, Ministry of Power)



8. The label design, size, colour scheme, material to be used for the label and the content of the label and colour scheme of the Bureau's logo shall be as specified in the Schedule to these regulations.

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Date:17-10-2024

Name: ABHISHEK SHARMA

Designation: Director
For and on behalf of: Secretary
(Name of the firm)
SEAL OF FIRM

अभिषेक शर्मा / ABHISHEK SHARMA
निदेशक / Director
ऊर्जा दक्षता ब्यूरो
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