

## গণপ্রজাতন্ত্রী বাংলাদেশ সরকার শ্রম ও কর্মসংস্থান মন্ত্রণালয় কলকারখানা ও প্রতিষ্ঠান পরিদর্শন অধিদপ্তর

"শ্রমজীবী মানুষের অধিকার, বৈৰম্যাহীন বাংলাদেশের অঙ্গীকার"

## ক্যাপ পর্ববেষ্ফণের তখ্য

কারখানার নাম	এ এম সি নীট কম্পোজিট লিঃ
ঠিকানা	Baniararchala, Member Bari, Gazipur Sadar, Gazipur
কারখানার কোড	<b>GZP</b> 022
কালার কোড	

মুল্যামনের ধরণ: বৈঘুতিক মূল্যামন	পর্যবেষ্ডণের তারিখ: ২৬–০২–২০২৩
১. পর্যবেষ্ণণ	

পরিদর্শন
পর্ববেষ্কণ
11 1/ 1 <b>-</b> 791

Location–Office Room – Electrical Single Line Diagram was available but not matches with existing installation but the factory maintenance person had enough knowledge about overall electrical system.

ক্যাপ আইটেম ক্যাটাগরি

#### ১.১. কাৰ্যক্ৰম

কাৰ্যক্ৰম	1. Provide updated SLD matching the existing installation at the factory. 2. SLD to indicate exact positions of all points of switch boxes and other outlets. 3. SLD to be approved by the engineer-in-charge.
সুপারিশের তখ্যসূত্র	
কার্য্থানার কার্যক্রম	
অগ্রাধিকার	৬ মাস
চুড়ান্ড সমশ্বসীমা	-
সংশোধিত সমশ্বসীমা	06-07-505@
অগ্রগতির অবস্থা	চলমান
মন্তব্য	18–10–2020 (CVV–1): Electrical Single Line Diagram was available during inspection time. 20–01–2021 (CVV–2): During inspection time, Electrical Single Line Diagram was available. 09.6.2021 CVV 3: Electrical Single Line Diagram was available during inspection time and also submitted to RCC. 11–08–2022: Electrical Single Line Diagram was available during inspection time and also submitted to RCC (Not Approved). 26–02–2023: Electrical Single Line Diagram was available but not matched with existing system.

## সংযুক্তিসমূহ (২)





পৰিদৰ্শন Location–Office Room –Layout Drawing was not available but the factory concern পৰ্শবেষ্ণন person was known about the electrical layout drawing. ক্যাপ আইটেম ক্যাটাগনি

#### ২.১. কাৰ্যক্ৰম

কাৰ্যক্ৰম	1. Provide updated Electrical layout drawing prepared after proper locations of all outlets for lamps, fans, fixed and transportable appliances, motors etc. 2. Drawings to indicate exact positions of all points of switch boxes and other outlets to match existing installation. 3. As built drawing to be approved by the engineerin-charge.
সুপারিশের তখ্যসূত্র	
কারখানার কার্বক্রম	
<u>অগ্রা</u> ধিকার	৬ মাস
চুডান্ড সময়সীমা	_
সংশোধিত সময়সীমা	o € − o 5 − ₹ o ₹ ⊚
অগ্রগতির অবস্থা	চলমান
মন্তব্য	18–10–2020 (CVV-1): Electrical Layout Drawing was available during inspection. 20–01–2021 (CVV-2): During inspection Electrical Layout Drawing was available. 09.6.2021 CVV 3: Electrical Layout Drawing was available during inspection. 11–08–2022: Electrical Layout Drawing was available during inspection. 26–02–2023: As built Electrical Layout Drawing was not available for all building.

# সংযুক্তিসমূহ (২)





পরিদর্শন Location–Most of the Distribution Boards –Non graded rubber mats was provided in পর্যবেষ্ণন front of most of the distribution boards. ক্যাপ আইটেম ক্যাটাগরি

#### ৩.১. কাৰ্যক্ৰম

<u> </u>	७.३. भाभन		
	কাৰ্যক্ৰম	Provide rubber mats of adequate size in front of all distribution panels.	
	সুপারিশের		
	ভ৾খ্যসূত্ৰ		
Ī	কার্খানার		
L	<u>কাৰ্যক্ৰম</u>		
	<u>অগ্রা</u> ধিকার	৬ সম্ভাহ	
-	চুডান্ত		
	<u> </u>		
Ī	সংশোধিত	%₽-0₽-5055	
	সময়সীমা	20-08-4044	
Ī	অগ্রগতির	চলমান	
	অবস্থা		
	মন্তব্য	18–10–2020 (CVV–1): Graded rubber mats was provided in front of most of the distribution boards. 20–01–2021 (CVV–2): In front of the distribution boards graded rubber mats was provided but in few locations was not found and inadequate. 09.06.2021 CVV 3:standard Graded rubber mats was provided in front of most of the distribution boards. 11–08–2022: Standard Graded rubber mats was provided in front of most of the distribution boards. 26–02–2023: Electrical graded rubber mats was not provided in front of all distribution boards.	
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# সংশুক্তিসমূহ (২)





পৰিদৰ্শন Location–Substation room at Ground Floor, Utility Building – All incoming and outgoing প্ৰ্ববেষ্কণ circuits of HT and LT panels was not clearly and permanently labeled for identifications. ক্যাপ আইটেম ক্যাটাগৰি

#### ৪.১. কাৰ্যক্ৰম

কাৰ্যক্ৰম	Provide and maintain clear and legible identifications numbers & names on all incoming and outgoing circuits of HT / LT panels.
সুপারিশের তখ্যসূত্র	
কারখানার কার্যক্রম	
অগ্রাধিকার	৬ সপ্তাহ
চুডান্ড সময়সীমা	_
সংশোধিত সমশ্বসীমা	%%-0₽-₹0₹₹
অগ্রগতির অবস্থা	চলমাল
মন্তব্য	18–10–2020 (CVV–1): All incoming and outgoing circuits of HT and LT panels was not clearly and permanently labeled for identifications. 20–01–2021 (CVV–2): All incoming and outgoing circuits of HT and LT panels was not clearly and permanently labeled for identifications. 09.06.2021 CVV 3: incoming and outgoing circuits of HT and LT panels was not clearly and permanently labeled for identifications 11–08–2022: Incoming and outgoing circuits of HT and LT panels was not clearly and permanently labeled for identifications 26–02–2023: Incoming and outgoing circuits of HT and LT panels was not clearly and permanently labeled for identifications.

### সংখুক্তিসমূহ (৪)









#### ৫. পর্ববেষ্

পরিদর্শন Location–Most of the Distribution Boards –Different end use loads were not properly পর্যবেষ্কণ segregated. ক্যাপ আইটেম ক্যাটাগরি

#### ৫.১. কাৰ্যক্ৰম

কাৰ্শক্ৰম	1. Design to have proper segregation of different end used loads. 2. Wiring design to have separate and distinct sub-circuits for power and heating system. 3. All DBs to be placed conveniently. 4. Wiring to be neat, tidy and located near ceiling.
সুপারিশের তথ্যসূত্র	
কার্খানার	
কাৰ্যক্ৰম	
<u>অগ্রা</u> ধিকার	৬ মাস
চুডান্ত সময়সীমা	_
সংশোধিত সময়সীমা	o & − o \$ − ₹ o ₹ ®
অগ্রগতির অবস্থা	সংশোধিত
মন্তব্য	18-10-2020 (CVV-1): Different end use loads were not properly segregated for all DB. 20-01-2021 (CVV-2): Different end use loads were not properly segregated for all DB. 09.06.2021 CVV 3: Different end use loads were properly segregated for all DB. 11-08-2022: Electrical Layout Drawing was available during inspection. 26-02-2023: Different end use loads were properly segregated for all DB.

### সংযুক্তিসমূহ (২)





পরিদর্শন পর্শবেষ্ডণ	Location–Most of the Distribution Boards –Cable socket was not found at the cable end.
ক্যাপ আইটেম	
ক্যাটাগরি	

#### ৬.১. কাৰ্যক্ৰম

७.३. भागम	
	1. All stranded conductors > 6mm2 to be provided with cable sockets. 2. All
কাৰ্যক্ৰম	stranded conductors < 6 mm2, at exposed end should be soldered / crimped.
সুপারিশের	Stranded Conductors < 6 minz, at exposed end should be soldered / chimped.
তুশাস্ত্র ভিখ্যসূত্র	
<del></del>	
কার্শ্বানার কার্শক্রম	
অগ্রাধিকার	). 718U2
	ত শঙাং
চুড়ান্ত   সময়সীমা	_
সংশো <del>ধি</del> ত	
गुरुतात्व गुमुत्रुगीमा	<i>%6</i> − 0 <i>6</i> − <i>7</i> 0 <i>7</i> 2
অগ্রগতির	
অবস্থা অবস্থা	চলমান
11रा	18-10-2020 (CVV-1): Cable socket was not found at the cable end. 20-01-2021
	(CVV-2): Cable socket was not found at the cable end. 09.06.2021 CVV 3: Cable
 মন্তব্য	Isocket was not found at all the cable end. 11–08–2022: Cable socket was found at
191)	the cable end. 26–02–2023 : Cable socket was not found at the cable end for all
	distribution boards.

## সংযুক্তিসমূহ (২)





পরিদর্শন Location–All MDB at Old Garments Building –Inflammable material was found nearby পর্যবেষ্ণন main distribution board. ক্যাপ আইটেম ক্যাটাগরি

#### ৭.১. কাৰ্যক্ৰম

1. Remove all the inflammable materials from surrounding of electrical circuitry at MDBs/SDBs. 2. Ensure that all electric circuitry clean of inflammable materials. 3. Conduct periodic maintenance and maintain the records.
৬ সপ্তাহ
<i>%</i> 6−0₽−2022
20-08-5055
সংশোধিত
71/( 111 19
18–10–2020 (CVV–1): Inflammable material was not found nearby main distribution board. 20–01–2021 (CVV–2): Inflammable material was found nearby main distribution board. 09.06.2021 CVV 3: No Inflammable material was found nearby main distribution board. 11–08–2022: No Inflammable material was found nearby main distribution board. 26–02–2023: No Inflammable material was found nearby main distribution board.

## সংযুক্তিসমূহ (২)





পৰিদৰ্শন Location–Most of the Distribution Board ––Cables / wires and MCB/MCCB was not প্ৰবিষ্কৃত্য selected with suitable rating for desired application at most of the distribution board.
ক্যাপ
আইটেম
ক্যাটাগরি

#### ৮.১. কাৰ্যক্ৰম

কাৰ্যক্ৰম	Select conductors and MCCB/MCB with adequate sizing without exceeding permissible current carrying capacity for insulation.
সুপারিশের তখ্যসূত্র	
কার্থানার কার্বক্রম	
অগ্রাধিকার	৬ সপ্তাহ
চুডান্ড সময়সীমা	
সংশোধিত সময়সীমা	%-0B-₹0₹₹
অগ্রগতির অবস্থা	চলমান
মন্তব্য	18–10–2020 (CVV–1): Cables / wires and MCB/MCCB was selected with suitable rating for desired application at most of the distribution board but few of them were missing. 20–01–2021 (CVV–2): Cables / wires and MCB/MCCB was selected with suitable rating for desired application at most of the distribution board but few of them were missing. 09.06.2021 CVV 3: 11–08–2022: Cables / wires and MCB/MCCB was selected with suitable rating for desired application at all of the distribution board. 26–02–2023: Cables / wires and MCB/MCCB were not selected with suitable rating for desired application at all of the distribution board.

#### সংখুক্তিসমূহ (২)





পৰিদৰ্শন Location–Most of the Distribution Board –Bunch of cable was observed inside the প্ৰ্ববেষ্কণ panels at most of the distribution board.
ক্যাপ
আইটেম
ক্যাটাগৰি

#### ১.১. কাৰ্যক্ৰম

Avoid looping and bunch of cable at MCCB/MCB or bus bar terminal, use individual circuit and over current device for every incoming and outgoing circuit at the distribution boards.  মুপানিশেন ভখ্যমুত্ৰ কাৰ্যানান কাৰ্যক্ৰম  অগ্ৰাধিকাৰ ৬ মন্তাহ  চুড়ান্ত সমস্বসীমা  সংশোধিজ্ঞ সমস্বসীমা  অগ্ৰান্তিৰ অবস্থা  18–10–2020 (CVV-1): Bunch of cable was observed inside the panels, for few of the distribution board, bunch of cable was observed inside the panels. 09.06.2021 CVV 3: Bunch of cable was observed inside the panels, distribution board. 11–08–2022: Bunch of cable was not observed inside the panels, distribution board. 26–02–		
জ্বাসুত্ৰ কাৰণানাৰ কাৰ্যক্ৰম জ্ঞাধিকাৰ ৬ সপ্তাহ চূড়ান্ত সমন্বসীমা সংশোধিজ সমন্বসীমা জ্ঞাজিন জ্বা জ্বা মন্তব্য  18-10-2020 (CVV-1): Bunch of cable was observed inside the panels, for few of the distribution board, bunch of cable was observed inside the panels. 09.06.2021 CVV 3: Bunch of cable was observed inside the panels, for few of the distribution board, bunch of cable was observed inside the panels. 09.06.2021 CVV 3: Bunch of cable was observed inside the panels, for few of the distribution board. 11-08-2022: Bunch of cable was not observed inside the panels, distribution board. 26-02-		circuit and over current device for every incoming and outgoing circuit at the
কাৰ্যক্ষম  অগ্ৰাধিকাৰ ৬ সপ্তাহ  চূড়ান্ত সমধ্যমীমা  সংশোধিত সমধ্যমীমা  অগ্ৰাভিৰ অবস্থা  18-10-2020 (CVV-1): Bunch of cable was observed inside the panels, for few of the distribution board. 20-01-2021 (CVV-2): For few of the distribution board, bunch of cable was observed inside the panels. 09.06.2021 CVV 3: Bunch of cable was observed inside the panels, for few of the distribution board. 11-08-2022: Bunch of cable was not observed inside the panels, distribution board. 26-02-	সুপারিশের	
কাৰ্শ্বনাৰ কাৰ্শ্বহ্নম  অগ্ৰাধিকাৰ ৬ সপ্তাহ  চূড়ান্ত সমধ্যমীমা  সংশোধিত সমধ্যমীমা  অগ্ৰাহ্মি অবস্থা  18-10-2020 (CVV-1): Bunch of cable was observed inside the panels, for few of the distribution board. 20-01-2021 (CVV-2): For few of the distribution board, bunch of cable was observed inside the panels. 09.06.2021 CVV 3: Bunch of cable was observed inside the panels, for few of the distribution board. 11-08-2022: Bunch of cable was not observed inside the panels, distribution board. 26-02-	্ত্রখ্যস <u>ত্র</u>	
জ্ঞাধিকাৰ ৬ সপ্তাহ  চূড়ান্ত সমস্যমীমা  সংশোধিত সমস্যমীমা  অঞ্জিত্তিব অবস্থা  18-10-2020 (CVV-1): Bunch of cable was observed inside the panels, for few of the distribution board. 20-01-2021 (CVV-2): For few of the distribution board, bunch of cable was observed inside the panels. 09.06.2021 CVV 3: Bunch of cable was observed inside the panels, for few of the distribution board. 11-08-2022: Bunch of cable was not observed inside the panels, distribution board. 26-02-	<del></del>	
জ্ঞাধিকাৰ ৬ সপ্তাহ  চূড়ান্ত সমস্বসীমা সংশোধিত সমস্বসীমা অঞ্জ্ঞাতিৰ অবস্থা  18-10-2020 (CVV-1): Bunch of cable was observed inside the panels, for few of the distribution board. 20-01-2021 (CVV-2): For few of the distribution board, bunch of cable was observed inside the panels. 09.06.2021 CVV 3: Bunch of cable was observed inside the panels, for few of the distribution board. 11-08-2022: Bunch of cable was not observed inside the panels, distribution board. 26-02-	د ا	
চুড়ান্ত সমশ্রসীমা সংশোধিত সমশ্রসীমা জ্ঞাতির অবস্থা  18-10-2020 (CVV-1): Bunch of cable was observed inside the panels, for few of the distribution board. 20-01-2021 (CVV-2): For few of the distribution board, bunch of cable was observed inside the panels. 09.06.2021 CVV 3: Bunch of cable was observed inside the panels, for few of the distribution board. 11-08-2022 : Bunch of cable was not observed inside the panels, distribution board. 26-02-		৬ সপ্তাহ
সমধ্যমীমা অগ্রগতির অবস্থা  18-10-2020 (CVV-1): Bunch of cable was observed inside the panels, for few of the distribution board. 20-01-2021 (CVV-2): For few of the distribution board, bunch of cable was observed inside the panels. 09.06.2021 CVV 3: Bunch of cable was observed inside the panels, for few of the distribution board. 11-08-2022: Bunch of cable was not observed inside the panels, distribution board. 26-02-	চুডান্ত	_
মন্তব্য  তিল্টাল  18-10-2020 (CVV-1): Bunch of cable was observed inside the panels, for few of the distribution board. 20-01-2021 (CVV-2): For few of the distribution board, bunch of cable was observed inside the panels. 09.06.2021 CVV 3: Bunch of cable was observed inside the panels, for few of the distribution board. 11-08-2022: Bunch of cable was not observed inside the panels, distribution board. 26-02-		7 <i>₽</i> −0 <i>₽</i> −5055
18-10-2020 (CVV-1): Bunch of cable was observed inside the panels, for few of the distribution board. 20-01-2021 (CVV-2): For few of the distribution board, bunch of cable was observed inside the panels. 09.06.2021 CVV 3: Bunch of cable was observed inside the panels, for few of the distribution board. 11-08-2022: Bunch of cable was not observed inside the panels, distribution board. 26-02-	<u>অগ্রগতির</u>	
the distribution board. 20-01-2021 (CVV-2): For few of the distribution board, bunch of cable was observed inside the panels. 09.06.2021 CVV 3: Bunch of cable was observed inside the panels, for few of the distribution board. 11-08-2022: Bunch of cable was not observed inside the panels, distribution board. 26-02-	অবস্থা	
2023 : Bunch of cable was observed inside the distribution board.		the distribution board. $20-01-2021$ (CVV-2): For few of the distribution board, bunch of cable was observed inside the panels. $09.06.2021$ CVV 3: Bunch of cable was observed inside the panels, for few of the distribution board. $11-08-2022$ :

সংশুক্তিসমূহ (২)





পৰিদৰ্শন Location–All Distribution Board –Circuit diagram was not available at all distribuiton প্ৰব্যান্ত্ৰ্য board. ক্যাপ আইটেম ক্যাটাগৰি

### ১০.১. কাৰ্যক্ৰম

কাৰ্যক্ৰম	Provide circuit diagram /circuit list with proper current ratings and fuse size, marking for DBs identifying end use load, voltage, number of phases.
সুপারিশের	, , , ,
ত্থ্যসূত্র	
<del></del>	
কার্খানার	
কাৰ্যক্ৰম	
<u>অগ্রা</u> খিকার	৬ সপ্তাহ
চুডান্ত	
সম্মর্মীমা	
সংশোধিত	
সম্মসীমা	%₽-0₽-5055
<u>অগ্রগতির</u>	Tairria.
অবস্থা	চলমান
	18-10-2020 (CVV-1): Circuit diagram was available at all distribution board. 20-
	01-2021 (CVV-2): Circuit diagram was available at all distribution board.
মন্তব্য	09.06.2021 CVV 3: Circuit diagram was available at all distribution board. 11–08–
	2022 : Circuit diagram was not available at all distribution board. 26–02–2023:
	Circuit diagram was not available at all distribution board.
	Circuit diagram was not available at all distribution board.

## সংযুক্তিসমূহ (৪)







#### ১১. পর্ববেষ্ফণ

পরিদর্শন Location–All Distribution Board –Common neutrals were observed for more than one পর্যবেষ্ণন circuits at all distribution board. ক্যাপ আইটেম ক্যাটাগরি

#### ১১.১. কাৰ্যক্ৰম

Each circuit should have a separate neutral (use of common neutral for more than one circuit shall not be permitted).
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_
0 % - 0 % - 2 0 2 10
সংশোধিত
18-10-2020 (CVV-1): Common neutrals were observed for more than one circuits at all distribution board. $20-01-2021$ (CVV-2): Common neutrals were observed for more than one circuits at all distribution board. $09.06.2021$ CVV 3: Common neutrals were observed for more than one circuits at all distribution board at one panel. $11-08-2022$ : Common neutrals were not observed for more than one circuits at all distribution board $26-02-2023$ : Common neutrals were observed for more than one circuits at some distribution board.

### সংখুক্তিসমূহ (২)





পরিদর্শন পর্শবেষ্কণ	Location–New Garments Buildining –Openings were not properly sealed with appropriate degree of fire resistance, in case of wiring passing through building structure (floors).
ক্যাপ আইটেম ক্যাটাগরি	

কাৰ্যক্ৰম	Seal the opening of wall at wiring passing through wall/roof/floor partitions. Ensure that all cable penetrations though walls should be adequately sealed with fire resistive elements.
সুপারিশের	
<u>ত্</u> থ্যসূত্র	
<u>কারখানার</u>	
কাৰ্যক্ৰম	
<u>অগ্রা</u> খিকার	৬ সপ্তাহ
চুডান্ড সময়সীমা	
সংশোধিত সময়সীমা	\$&-0B-2022
অগ্রগতির অবস্থা	সংশোধিত
<b>মন্ত</b> ব্য	18–10–2020 (CVV-1): Openings were properly sealed with appropriate degree of fire resistance, in case of wiring passing through building structure (floors). 20–01–2021 (CVV-2): Openings were not properly sealed with appropriate degree of fire resistance, in case of wiring passing through building structure (floors). 09.06.2021 CVV 3: Openings were properly sealed with appropriate degree of fire resistance, in case of wiring passing through building structure (floors). 11–08–2022: Openings were properly sealed with appropriate degree of fire resistance 26–02–2023: Openings were properly sealed with appropriate degree of fire resistance.

পরিদর্শন Location-All Distribution Board -Cable entry exit point was not sealed properly, lint & পর্যবেষ্ণণ dirt or vermin may enter into the panels.
ক্যাপ
আইটেম
ক্যাটাগরি

#### ১৩.১. কাৰ্যক্ৰম

কাৰ্যক্ৰম	Seal the cable entry–exit points of (LT/MDB/DB/SDB)'s with non–flammable materials. In addition: 1. Ensure that HT / LT panels / Switchgears to be vermin / damp proof. 2. Ensure all unused holes / openings in DBs to be blocked properly.	
সুপারিণ তথ্যসূত্র	ার	
কার্থান কার্যক্রম		
<u>অগ্রা</u> খিব	স্ব ৬ মাস	
চুডান্ড সময়সী	π   -	
সংশো <sup>হ</sup> সময়সী	$1 \mid_{\circ, \epsilon_{-} \circ \gamma_{-} < \circ < \varnothing}$	
অগ্রগতি অবস্থা	ব চলমান	
মন্তব্য	18–10–2020 (CVV-1): Cable entry exit point was sealed properly, lint & dirt or vermin may enter into the panels but few of them were incomplete. 20–01–2021 (CVV-2): Cable entry exit point was sealed properly, lint & dirt or vermin may enter into the panels but few of them were incomplete. 09.06.2021 CVV 3: 11–08–2022: Cable entry exit point was sealed properly, lint & dirt or vermin may enter into the panels but few of them were incomplete. 26–02–2023: Cable entry exit point was not sealed properly in some distribution boards.	

#### সংখুক্তিসমূহ (২)





পরিদর্শন পর্শবেষ্ষণ	Location–All Distribution Board –ECC was inadequate.
ক্যাপ্	
আই্টেম্	
ক্যাটাগার	

#### ১৪.১. কাৰ্যক্ৰম

কাৰ্যক্ৰম	1. Provide the ECC to meet minimum cross–sectional area as per table 4.5. 2. Ensure that connections between conductors / equipments provided to durable electrical continuity and adequate mechanical strength and protection. 3. The continuous earth connection is provided back to the main intake supply earth.
সুপারিশের	
<u>ভি</u> খ্যসূত্র	
কারখানার	
কাৰ্যক্ৰম	
অগ্রাধিকার	৬ মাস
চুডান্ড	
<u> </u>	
সংশোধিত	
সময়সীমা	o (₹ − o % − ₹ o ₹ ®
অগ্রগতির	Lairna
অবস্থা	চলমান
<b>মন্ত</b> ব্য	18-10-2020 (CVV-1): ECC was inadequate. 20-01-2021 (CVV-2): ECC was inadequate. 09.06.2021 CVV 3: ECC was inadequate. 11-08-2022: ECC was not inadequate. 26-02-2023: ECC was inadequate in some distribution boards.

# সংযুক্তিসমূহ (২)





পরিদর্শন Location–Most of the Distribution Board –Earthing connection was not provided at the পর্যবেষ্ণন panel door at most of the distribution board.
ক্যাপ
আইটেম
ক্যাটাগরি

#### ১৫.১. কাৰ্যক্ৰম

(1.0. F) (4-1		
কাৰ্শক্ৰম	Provide adequate earthing to body and doors to all MDBs / DBs. Ensure that all electrical panels provided with proper and separate earth potential.	
সুপারিশের তখ্যসুত্র		
কার্খানার কার্বক্রম		
অগ্রাধিকার	৬ সপ্তাহ	
চূড়ান্ত সময়সীমা	_	
সংশোধিত সময়সীমা	<i>%</i> 0-0₽-2022	
অগ্রগতির অবস্থা	সংশোধিত	
মন্তব্য	18–10–2020 (CVV–1): Earthing connection was provided at the panel door at most of the distribution board. 20–01–2021 (CVV–2): Earthing connection was provided at the panel door at most of the distribution board but few of them were missing. 09.06.2021 CVV 3: Panel door earthing found almost at all panels. 11–08–2022: Panel door earthing found at all panels. 26–02–2023: Panel door earthing found at all panels.	
মংবাহ্নিমূম্য ( ) )		

### সংযুক্তিসমূহ (২)





পরিদর্শন Location–Roof Top –Lightning protection system was not installed at the factory প্রবস্থেপ premises. ক্যাপ আইটেম ক্যাটাগরি

#### ১৬.১. কাৰ্যক্ৰম

٥٠.٥. ٢١٦٠		
	Describe and a sure has more than a major half the harder of the more than a sure half the last	
কাৰ্যক্ৰম	Provide adequate protection against lightning depending on the probability of a strike and acceptable risk levels at roof top of building.	
সুপারি(শর	strike and deceptable risk levels de roor top or ballang.	
1 0		
ভ <b>খ্যসূত্র</b>		
কার্খানার		
কাৰ্যক্ৰম		
অগ্রাধিকার	৬ মাস	
চুডান্ড		
সমশ্রসীমা		
সংশোধিত		
সময়সীমা	o ⟨< - o ⟩ - ≥ o ≥ ⊗	
<u>অগ্রগতির</u>	চল্মান	
অবস্থা	09 4  4	
মন্তব্য	18–10–2020 (CVV–1): Lightning protection system was installed at the factory premises but design drawing was not approved yet. 20–01–2021 (CVV–2): Lightning protection system was installed at the factory premises but design drawing was not approved yet. 09.06.2021 CVV 3: Lightning protection system was installed at the factory premises but design drawing was not approved yet. 11–08–2022: Lightning protection system was installed at the factory premises but design drawing was not approved yet. 26–02–2023: Lightning protection system was not installed at all structure/building.	

### সংখুক্তিসমূহ (৩)







পরিদর্শন	Location-Office Room -The factory did n't conduct planned periodical inspections and
পর্ববেষ্ফণ	testing for insulation, earth resistance & operation test of all equipments.
ক্যাপ	
<u>আই্টেম</u>	
ক্যাটাগরি	

#### ১৭.১. কাৰ্যক্ৰম

Conduct Planned Periodical inspection and testing (insulation, earth resistance, operation test) of all electrical equipment to ensure proper operability of the installation and record should be maintained.
চলছে
_
07-07-7940
সংশোধিত
18–10–2020 (CVV-1): The factory conduct planned periodical inspections and testing for insulation, earth resistance & operation test of all equipment and it was updated. 20–01–2021 (CVV-2): The factory started to conduct planned periodical inspections and testing for insulation, earth resistance & operation test of all equipment but IR was not updated but ER and Thermal was updated. 09.06.2021 CVV 3: Factory conduct planned periodical inspections and testing for insulation, earth resistance, IR was not updated. 11–08–2022 : factory conduct planned periodical inspections and testing for insulation, earth resistance & IR . 26–02–2023 : Factory conduct planned periodical inspections and testing for insulation, earth resistance & IR but not updated.

সংযুক্তিসমূহ (৫)





