



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

"সুস্থ শ্রমিক, শোভন কর্মপরিবেশ;
গড়ে তুলবে স্মার্ট বাংলাদেশ"

ক্যাপ পর্যবেক্ষণের তথ্য

কারখানার নাম	ও'ডেল এ্যাপারেলস লি:		
ঠিকানা	Plot-M/4/3, Road-7, Mirpur, Dhaka		
কারখানার কোড	DHK431		
কালার কোড			
মূল্যায়নের ধরণ: কঠামোগত মূল্যায়ন		পর্যবেক্ষণের তারিখ: -	
১. পর্যবেক্ষণ			

পরিদর্শন পর্যবেক্ষণ	Moderate high over stress have been found in edge column
ক্যাপ আইটেম ক্যাটাগরি	

১.১. কার্যক্রম

কার্যক্রম	Factory Engineer to review design, loads and columns stresses in area identified above. Verify in-situ concrete stresses either by 100mm dia. cores or existing cylinder strength data for [the identified columns] or [100mm dia. cores from 4 columns].
সুপারিশের তথ্যসূত্র	
কারখানার কার্যক্রম	[Whom is going to carry out the recommendation?] [How will the recommendation be carried out?]
অগ্রাধিকার	৬ সপ্তাহ
চূড়ান্ত সময়সীমা	০১-০১-১৯৭০
সংশোধিত সময়সীমা	০১-০১-১৯৭০
অগ্রগতির অবস্থা	সংশোধিত
মন্তব্য	CVV1: 26-Sep-2019: Deetail engineering assessment report with core test, soil test and material test reports are available during inspection. All documents have to submit to RCC, DIFE. CVV2 Joint: 18-Mar-2020: Deetail engineering assessment report with core test, soil test and material test reports are available during inspection. All documents have to submit to RCC, DIFE and take buissness as usual certificate from DIFE. CVV 3: 13-Jan-2021: Deetail engineering assessment report with core test, soil test and material test reports are available during inspection. All documents are accepted & approved by Alliance. Retrofitting works are also completed under Alliance supervision. The factory management have submitted all Alliance approved design & drawings with Alliance completion certificate to DIFE RCC on 21/09/2020. Now they are waiting for approval from DIFE RCC. CVV 4: 09-Aug-2021: Same as previous. Deetail engineering assessment report with core test, soil test and material test reports are available during inspection. All documents are accepted & approved by Alliance. Retrofitting works are also completed under Alliance supervision. The factory management have submitted all Alliance approved design & drawings with Alliance completion certificate to DIFE RCC on 21/09/2020. Now they are waiting for approval from DIFE RCC.

১.২. কার্যক্রম

কার্যক্রম	Produce and actively manage a loading plan for all floor plates within the factory giving consideration to floor capacity and column capacity.
সুপারিশের তথ্যসূত্র	
কারখানার কার্যক্রম	
অগ্রাধিকার	
চূড়ান্ত সময়সীমা	-
সংশোধিত সময়সীমা	০১-০১-১৯৭০
অগ্রগতির অবস্থা	সংশোধিত
মন্তব্য	CVV1: 26-Sep-2019: Load plans are available. Load plans are posted in each floor. CVV2: 18-Mar-2020: Load plans are available. Load plans are posted in each floor with load marking at storage. Appoinment letter of load manager was available on site. CVV 3: 13-Jan-2021: Load plans are available. Load plans are posted in each floor with load marking at storage. Factory appointed load manager was available on site. Deetail engineering assessment report with core test, soil test and material test reports are available during inspection. All documents are accepted & approved by Alliance. Retrofitting works are also completed under Alliance supervision. The factory management have submitted all Alliance approved design & drawings with Alliance completion certificate to DIFE RCC on 21/09/2020. Now they are waiting for approval from DIFE RCC. CVV 4: 09-Aug-2021: Same as previous. Load plans are available. Load plans are posted in each floor with load marking at storage. Factory appointed load manager was available on site. Deetail engineering assessment report with core test, soil test and material test reports are available during inspection. All documents are accepted & approved by Alliance. Retrofitting works are also completed under Alliance supervision. The factory management have submitted all Alliance approved design & drawings with Alliance completion certificate to DIFE RCC on 21/09/2020. Now they are waiting for approval from DIFE RCC.

২. পর্যবেক্ষণ

পরিদর্শন পর্যবেক্ষণ	Existing structure do not match with approval Drawing and structural drawing. Drawing shows all column size 24"x24" but we found all column of east side 12"x55" (shear wall).
ক্যাপ আইটেম ক্যাটাগরি	

২.১. কার্যক্রম

কার্যক্রম	Building Engineer to verify the structural integrity with the changes. As build drawing to be prepared.
সুপারিশের তথ্যসূত্র	
কারখানার কার্যক্রম	
অগ্রাধিকার	প্রযোজ্য নয়
চূড়ান্ত সময়সীমা	-
সংশোধিত সময়সীমা	০১-০১-১৯৭০
অগ্রগতির অবস্থা	সংশোধিত
মন্তব্য	CVV1: 26-Sep-2019: Column dimension was verified and adjusted in structural drawing. Dimension has been found 12"x60" (shear wall) at east side as well as in drawing. CVV2: 18-Mar-2020: As-built drawing has been prepared and verification of the structural integrity with the changes has been done in DEA. CVV 3: 13-Jan-2021: As-built drawing has been prepared and verification of the structural integrity with the changes has been done in DEA. DEA report with core test, soil test and material test reports are available during inspection. All documents are accepted & approved by Alliance. Retrofitting works are also completed under Alliance supervision. The factory management have submitted all Alliance approved design & drawings with Alliance completion certificate to DIFE RCC on 21/09/2020. Now they are waiting for approval from DIFE RCC. CVV 4: 09-Aug-2021: Same as previous. As-built drawing has been prepared and verification of the structural integrity with the changes has been done in DEA. DEA report with core test, soil test and material test reports are available during inspection. All documents are accepted & approved by Alliance. Retrofitting works are also completed under Alliance supervision. The factory management have submitted all Alliance approved design & drawings with Alliance completion certificate to DIFE RCC on 21/09/2020. Now they are waiting for approval from DIFE RCC.