

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার

শ্রম ও কর্মসংস্থান মন্ত্রণালয় কলকারখানা ও প্রতিষ্ঠান পরিদর্শন অধিদপ্তর

"সুস্থ শ্রমিক, শোতন কর্মপরিবেশ; াড়ে জুলবে স্মার্ট বাংলাদেশ"

ক্যাপ পর্যবেষ্ফণের তথ্য

কারখানার নাম	ও্যেল টাচ এ্যাপারেলস লিঃ
ঠিকানা	234/1, Kochukhet, Vasantek, Mirpur, Dhaka-1206.
কারখানার কোড	DHK629
কালার কোড	

মূল্যামনের ধরণ: কাঠামোগত মূল্যামন	পর্যবেষ্ফণের তারিখ: ০৫–০৪–২০২৩
১. পর্যবেষ্ট্রণ	

পরিদর্শন পর্ববেষ্ড	Over stress has been found in edge & corner column.
ক্যাপ আইটেম ক্যাটাগরি	1

১.১. কাৰ্যক্ৰম কাৰ্বজ্জ Factory Engineer to review design, loads and columns stresses in the area identified above. সুপারিশের ভখ্যসূত্র কাৰখানাৰ Engineer will review the design, loads and columns stresses. **অগ্রাধিকার** ৬ সপ্তাহ চুডান্ত 22-02-5026 সময়সীমা সংশোধিত 02-02-2290 সমশ্রসীমা অগ্রগতিব শুৰু হয়নি অবস্থা 06/07/2020: This issue is related to DEA. Factory management appoint a consultant (ECLECTIC) for DEA. DEA work process is ongoing. 03.11.2020: DEA report has been not submitted yet to DIFE. 01.02.2021: DEA work মন্তব্য has been not started yet. 18/08/2021:There was no DEA & structural analysis available on site. 10/08/2022: DEA report should be prepared and submitted to DIFE as soon as possible. 05/04/2023: DEA report should be prepared and submitted to DIFE as soon as possible.

२. कायकः	२. कॉर्यक्रम		
কাৰ্যক্ৰম	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			
কার্য্থানার কার্যক্রম	Engineer will verify in situ concrete stresses of column.		
<u>অগ্রা</u> ধিকার			
চুডান্ত সমশ্রসীমা	25-09-5026		
সংশোধিত সমশ্রসীমা	-		
অগ্রগতির অবস্থা	শুৰু হয়নি		
মন্তব্য	06/07/2020:100mm dia cores test is not done yet. But the appointed consultant will do it soon. 03.11.2020: For core test report sample of core cutting has not taken yet. 01.02.2021: DEA work has been not started yet. 18/08/2021:No core test report was found on site. 10/08/2022: DEA report should be prepared and submitted to DIFE as soon as possible. No core test report was found during inspection date. 05/04/2023: DEA report should be prepared and submitted to DIFE as soon as possible. No core test report was found during inspection date.		

	Produce and actively manage a loading plan for all floor plates within the factory giving consideration to floor
কা ৰ্শ ক্ৰম	capacity and column capacity.
পারিশের স্থ্যসূত্র	
গ্ৰখালাৰ গৰ্বজ্ঞম	Floor load plan will be prepared by the Engineer.
<u>মগ্রা</u> খিকার	
হূডান্ত শমশ্রসীমা	09-05-509
মংশোধিত মনশ্রসীমা	07-07-7940
ষ্পগ্রগতির ষবস্থা	<u> जिल्ह्याल</u>
নন্ত ব্য	06/07/2020: Appointing consultants prepare and submit floor load to DIFE but task force instruct to submit vetted load plan with structural analysis. Consultant is working on it. 03.11.2020: Floor load plan has been submitted to DIFE but vetted load plan has been not started yet. 01.02.2021: DEA work has been not started yet. 18/08/2021: Floor load plan were available on site. 10/08/2022: DEA report should be prepared and submitted to DIFE as soon as possible. Floor load plan was found during inspection date. 05/04/2023: DEA report should be prepared and submitted to DIFE as soon as possible. Floor load plan was found during inspection date.

২. পর্ববেষ্ফণ

পরিদর্শন	There are 20 additional columns irregularly constructed, marked in the following layout plan, which seem
	to be illogical.
ক্যাপ	
আইটেম	
ক্যাটাগরি	

কাৰ্যক্ৰম	Building engineer to check and verify that the additional columns, existing building frame has sufficient capacity to carry factory imposed load.
সুপারিশের তথ্যসূত্র	
কারখানার কার্যক্রম	Building engineer will check load carrying capacity of building.
<u>শগ্রাখিকা</u>	৬ সপ্তাহ
চুডান্ত সময়সীমা	₹\$-0>-\$0\$&
সংশো শ িত সমশ্রসীমা	07-07-7940
মগ্রগতির মবস্থা	শুৰু হৰ্মনি
মন্ত ব্য	06/07/2020: This issue is related to DEA. Factory management appoint a consultant (ECLECTIC) for DEA. DEA work process is ongoing. 03.11.2020: DEA is not submitted yet. 01.02.2021: DEA work has been not started yet. 18/08/2021:There was no DEA & structural analysis available on site. 10/08/2022: DEA report should be prepared and submitted to DIFE as soon as possible. 05/04/2023: DEA report should be prepared and submitted to DIFE as soon as possible.

.২. কাৰ্শক্ৰম		
কাৰ্যক্ৰম	Building engineer to assess the building structure with regard to lateral wind and seismic resistance.	
সুপারিশের তখ্যসূত্র		
কারখানার কার্বক্রম	Engineer will check the lateral stability of the building.	
<u>অগ্রা</u> ধিকার		
চুডান্ড সময়সীমা	<i>₹</i> %−0%−₹0%₩	
সংশোধিত সময়সীমা	-	
অগ্রগতির অবস্থা	শুৰু হৰ্যনি	
	06/07/2020: This issue is related to DEA. Factory management appoint a consultant (ECLECTIC) for DEA. DEA work process is ongoing. 03.11.2020: DEA is not submitted yet. 01.02.2021: DEA work has been not started yet. 18/08/2021:There was no DEA & structural analysis available on site. 10/08/2022: DEA report should be prepared and submitted to DIFE as soon as possible. 05/04/2023: DEA report should be prepared and submitted to DIFE as soon as possible.	

.৩. কাৰ্বক্ৰম	
কাৰ্শক্ৰম	Carry out any structural alterations as advised by the Structural engineer.
সুপারিশের তখ্যসূত্র	
কার্থানার কার্যক্রম	Proper action will be taken by the Engineer.
<u>অগ্রা</u> খিকার	
চূড়ান্ত সমশ্বসীমা	09-05-5074
সংশোধিত সময়সীমা	07-07-7940
অগ্রগতির অবস্থা	শুৰু হৰ্যান
মন্তব্য	06/07/2020: This issue is related to DEA. Factory management appoint a consultant (ECLECTIC) for DEA. DEA work process is ongoing. 03.11.2020: DEA is not submitted yet. 01.02.2021: DEA work has been not started yet. 18/08/2021:There was no DEA & structural analysis available on site. 10/08/2022: DEA report should be prepared and submitted to DIFE as soon as possible. 05/04/2023: DEA report should be prepared and submitted to DIFE as soon as possible.

৩. পর্ববেষ্ফণ

পরিদর্শন পর্ববেষ্ণণ	Undocumented additional storey has been observed in the Building.
ক্যাপ	
পাহ(৬৸ ক্যাটাগরি	

৩.১. কাৰ্যক্ৰম

V. 8. 11 14 ⁻⁴		
কাৰ্শত্ৰ	, ,	The Building Engineer shall provide calculations showing the structural adequacy of all columns taking into account any additions to the existing structure, the loading plans and as built structure.
সুপার্নি তখ্যসূ		
কার্শ্থ কার্শজ	<u>ম</u>	Structural adequacy of the building will be checked by the Engineer.
অগ্রাণি	<u> থকার</u>	৬ সপ্তাহ
চুডান্ড সময় হ		₹\$-0\$-₹0\$B
সংশো সময়হ	_	07-07-790
অগ্ৰগ অবস্থ		চলমান
মন্তব্য		06/07/2020: This issue is related to DEA. Factory management appoint a consultant (ECLECTIC) for DEA. DEA work process is ongoing. 03.11.2020: DEA is not submitted yet. 01.02.2021: DEA work has been not started yet. 18/08/2021:There was no DEA & structural analysis available on site but as built architectural & structural drawing were available on site. 10/08/2022: DEA report should be prepared and submitted to DIFE as soon as possible. as built architectural & structural drawing were found during inspection date. 05/04/2023: DEA report should be prepared and submitted to DIFE as soon as possible. as built architectural & structural drawing were found during inspection date.
সংস্থ ×	সংযুক্তিসমূহ (২) ×	

৩.২. কার্যক্রম

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কাশ্জ্ৰম	Building Engineer to survey and prepare as–built drawings for additional structure.	
সুপারিশের		
ভ৾খ্যসূত্ৰ		
কারখানার	All discussions will be assessed by the Confessor	
কাৰ্যক্ৰম	All drawings will be prepared by the Engineer.	
অগ্রাধিকার		
চুডান্ত	02-2029	
<u> </u>	00 − 04 − 4 0 2 4	
সংশোধিত	07-07-7940	
সমশ্রসীমা		
<u>অগ্রগতির</u>	E-RUIDI	
অবস্থা	চলমান	
	06/07/2020: As built drawing is completed and submitted to DIFE. 03.11.2020: As	
	built structural and architectural drawing has been found on site. 01.02.2021: As	
	built structural and architectural drawing has been found on site. 18/08/2021:As	
মন্তব্য	built architectural & structural drawing were available on site 10/08/2022: DEA	
	report should be prepared and submitted to DIFE as soon as possible. As built	
	architectural & structural drawing were found during inspection date.	
	ŭ i	
সংযুক্তিসমূহ (২)		
×		

৪. পর্ববেষ্ফণ

পরিদর্শন Non-engineered lightweight shed has been found in the roof top. The shed is not stable enough against lateral loading, connections are not bolted properly, and member size seems to be inadequate.

ক্যাপ আইটেম ক্যাটাগরি

৪.১. কাৰ্যক্ৰম

কাৰ্যক্ৰম	Building engineer to assess light weight roof structure and confirm its ability to withstand all wind loading pressure suctions and uplift forces.	
সুপারিশের তথ্যসূত্র		
কার্থানার কার্শক্রম	Engineer will assess the capacity and stability of the roof shed.	
<u>অগ্রা</u> ধিকার	৬ সপ্তাহ	
চুডান্ত সমশ্বসীমা	₹\$-0\$-₹0\$&	
সংশোধিত সমশ্বসীমা	07-07-7940	
অগ্রগতির অবস্থা	শুৰু হ্যানি	
মন্তব্য	06/07/2020: This issue is related to DEA. Factory management appoint a consultant (ECLECTIC) for DEA. DEA work process is ongoing. 03.11.2020: This shed is not removed yet. 01.02.2021: This shed is not removed yet. 18/08/2021:On 18/08/2021:There was no DEA & structural analysis available on site. 10/08/2022: DEA report should be prepared and submitted to DIFE as soon as possible. Nonengineering shed was found on roof. 05/04/2023: DEA report should be prepared and submitted to DIFE as soon as possible. Nonengineering shed was found on roof.	
সংযুক্তিসমূহ (২) ×		

৪.২. কাৰ্যক্ৰম

কাৰ্যক্ৰম	Building engineer to check the capacity and stability of the lightweight roofs and make any necessary alterations.
সুপারিশের তখ্যসূত্র	
কার্থানার কার্বক্রম	Engineer will check the capacity and stability of the roof shed.
<u>অগ্রা</u> ধিকার	
চূড়ান্ত সমশ্বসীমা	02-02-2029
সংশোধিত সমশ্বসীমা	07-07-7940
অগ্রগতির অবস্থা	শুরু হ্বানি
মন্তব্য	06/07/2020:This issue is related to DEA. Factory management appoint a consultant (ECLECTIC) for DEA. DEA work process is ongoing. 03.11.2020: This shed is not removed yet. 01.02.2021: This shed is not removed yet. 18/08/2021:On 18/08/2021:There was no DEA & structural analysis available on site. 10/08/2022: DEA report should be prepared and submitted to DIFE as soon as possible. Non-engineering shed was found on roof. 05/04/2023: DEA report should be prepared and submitted to DIFE as soon as possible. Non-engineering shed was found on roof.
সংযুক্তি ×	मभूर (२)

প্রিদর্শন Pissimilarities between drawing and as constructed arrangement of the factory. Column layout plan is not matched with actual condition also floor load plan and test report of construction materials have not been found. ক্যাপ আইটেম

ক্যাটাগরি

.১. কাৰ্বক্ৰম		
কাৰ্যক্ৰম	Building Engineer to survey column locations and compare with structural drawings. Updated drawings to be prepared showing the correct as constructed layout.	
সুপারিশের তথ্যসূত্র		
কার্থানার কার্বক্রম	All drawings will be prepared by the Engineer.	
অগ্রাধিকার	৬ সপ্তাহ	
চুডান্ড সময়সীমা	37-09-5078	
সংশোধিত সময়সীমা	07-07-7940	
অগ্রগতির অবস্থা	শুৰু হয়নি	
মন্তব্য	06/07/2020: This issue is related to DEA. Factory management appoint a consultant (ECLECTIC) for DEA. DEA work process is ongoing. 03.11.2020: DEA is not submitted yet. 01.02.2021: DEA work has been not started yet. 18/08/2021:There was no DEA & structural analysis available on site. 10/08/2022: DEA report should be prepared and submitted to DIFE as soon as possible. 05/04/2023: DEA report should be prepared and submitted to DIFE as soon as possible.	

.২. কাৰ্যক্ৰম		
কাৰ্যক্ৰম	Prepare controlled loading plans for all floors designating where storage can be placed and cannot be placed.	
সুপারিশের তখ্যসূত্র		
কার্থানার কার্যক্রম	Floor load plan will be prepared by the Engineer.	
অগ্রাধিকার		
চূড়ান্ত সময়সীমা	02-02-2029	
সংশোধিত সময়সীমা	07-07-7940	
অগ্রগতির অবস্থা	শুরু হ্রানি	
মন্তব্য	06/07/2020:This issue is related to DEA. Factory management appoint a consultant (ECLECTIC) for DEA. DEA work process is ongoing. 03.11.2020: DEA is not submitted yet. 01.02.2021: DEA work has been not started yet. 18/08/2021:There was no DEA & structural analysis available on site. 10/08/2022: DEA report should be prepared and submitted to DIFE as soon as possible. 05/04/2023: DEA report should be prepared and submitted to DIFE as soon as possible.	