

PROJECT : Construction of Enabling Works - Phase 2 of Reem Hills Development on Plot TMP2, Sector RT7, Al Reem Island, Abu Dhabi, UAE

EMPLOYER	Reem Hills Sole Proprietorship LLC		
Employer Project Manager	Royal Development Company		
Employer Project Manager	RAPM Architect Project Management		
ENGINEER	AECOM Middle East LLC		
CONTRACTOR	M/s. NSCC International Limited		
From :	Name : Mohamed Zayed	Position: Project Director / Project Manager	Company: NSCC International Limited
To :	Name : Ibrahim Saidi	Position : Resident Engineer (RE)	Company: AECOM
cc1:	Name: Rami Hani Sahawneh	Position: Project Manager	Company: RAPM
	Name :Azem Al-Kurdi	Position : Project Manager	Company:RDC
	Name : Tan Choon Wiew	Position : Project Director	Company: Q - Properties

MATERIAL SUBMITTAL

☒ NEW SUBMITTAL	REFERENCE: RHP2P1-EW-NSC-XX-00-MT-ST-00015[00]
☐ RESUBMITTAL	DATE: 04 May 2024
B.O.Q. Ref. No.	N/A
Description	Material Submittal for ADMIX 420E (Supplier - Envirocon)
Specification Clause Ref.	316327-3349 Rev.00
Drawing Ref.	N/A
Manufacturer	Envirocon Construction Products P.O. Box 28577, Abu Dhabi UAE
Local Supplier	Envirocon Construction Products P.O. Box 28577, Abu Dhabi UAE 97125503473
FOR CONTRACTOR	04 May 2024
Name: Mohamed Zayed	Approval Date Required by:

ENGINEER'S COMMENTS

Material Engineer	Please refer attached comment sheet
Name:	Date & Signature
Additional Comments	Date & Signature
RE Remarks:	STATUS :
Name : Ibrahim Saidi	07/05/2024
Date & Signature	Approved Approved as Noted Revise & Re-submit Rejected For Information

Project:	Construction of Enabling Works - Phase 2 of Reem Hills Development on Plot TMP2, Sector RT7, Al Reem Island, Abu Dhabi, UAE.
Ref. No.	RHP2P1-EW-NSC-XX-00-MT-ST-00015_00
Description:	Material Submittal for Admix 420E - Envirocon
Date:	7 May 2024

ENGINEER'S COMMENTS

Structural Comments:

Reviewed with Status - Code "B"

1. The proposed ADMIX 420E is an additive use only for the grouting of sonic pipes.
2. Method of use and mix/dosage shall comply as per manufacturer recommendation.
3. Sample cubes shall be collected and tested by the approved 3rd party laboratory to confirm its technical properties and compressive strength more than the pile concrete compressive strength.
4. All materials delivered on site shall be from the approved supplier and the same source mentioned in the submittal. Delivery notes to be attached along with MIRs.
5. Submit MIR for all materials delivered on site.
6. Application of material shall be as per required in contract documents.
7. Approval is subject to satisfactory performance of materials delivered on site.
8. Material previous test reports to be provided.
9. All relevant licenses and certificates shall remain valid throughout the project duration.
10. Submit project related method statement of material application for approval.



Agripino Gerardo