

SPEAKERS



Philippe Neveu
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WEBINAR ON REQUIREMENT AND APPLICATION SOLUTIONS OF DEXTRA REBAR COUPLER AS PER ISO 15835 IN COMPLIANCE TO CIDB SCHEDULE 4 ORDER 2021



29 November 2021, Monday | 10:00 AM - 12:20 PM

LIVE
from Bangkok, Thailand
via zoom

INTRODUCTION

Rebar couplers are widely used in reinforced concrete structures to replace traditional rebar lap joints. The international standard ISO15835:2018 sets requirements for mechanical splicing systems for different ranges of application in terms of tensile strength, slip performance, seismic and fatigue requirements.

This webinar will introduce Dextra's rebar splicing systems, their applications, as well as the testing and performance requirements to satisfy customer needs.

PROGRAMME

9:30 am	Registration / Login	11:00 am	Presentation by Mr Jonas Dobe
10:00 am	Housekeeping Announcement by MBAM Emcee	11:45 am	Q & A Session
10:05 am	Welcome Remarks by Mr Kenneth Liew, Chairman of M&E Committee	12:15 pm	Closing Remarks by Mr. Kenneth Liew
10:10 am	Opening Speech by Dextra Manufacturing Co., Ltd.	12:20 pm	Webinar End
10:15 am	Presentation by Mr Philippe Neveu		

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