

Execution of steel structures according to EN 1090

This course in execution of steel structures describes the requirements according to DS/EN 1090-2:2018. Furthermore, the course gives a basic knowledge to certification according to DS/EN 1090-1:2012.

CONTENTS

- Relation between DS/EN 1090-2 and Eurocode for Steel Structures. (DS/EN 1993)
- Execution Classes – national requirements in DK, S, N, UK and D
- Preparation
- Bolted connections
- Welded connections
- Tolerances
- Installation
- Surface treatment
- Tests
- Documentation Requirements
- General note
- Relation between bips and DS/EN 1090-2
- Requirement for certification according to DS/EN 1090-1

INSTRUCTORS

Mogens G Nielsen, Rambøll A/S
Kristian Lund Jepsen, Rambøll A/S

Both instructors have a deep knowledge to execution of steel structures.

DATE

4 December 2018 at 9-16.30 in Allerød
Breakfast from 8.00.

REGISTRATION

Make your registration not later than two weeks before by sending the registration form to dsi@steelinfo.dk.

PRICE

DKK 3.450,- ekskl. VAT for members of DSI
DKK 4.950,- ekskl. VAT for non-members

CONTACT

Danish Steel Institute
Gydevang 39-41
3450 Allerød
T +45 6613 0888
E dsi@steelinfo.dk

Registration form

Event	_____		
Date	_____		
Name	_____	E-mail	_____
Name	_____	E-mail	_____
Name	_____	E-mail	_____
Name	_____	E-mail	_____

Invoice information

Company	_____	
Address	_____	
Postal code and city	_____	
VAT no.	_____	
E-mail	_____	To where the invoice must be send
EAN / req. no. / Dep.	_____	If required
Contact person	_____	

Send to dsi@steelinfo.dk