Zanardi Fonderie

NetCastPL4.0 NETWORKING

TECHNICAL WEBINAR

From material to application

Austempered materials for Advanced Engineering Applications



27 October | 9.30 – 11.00 am | 90 minutes | Microsoft teams

You're invited!
Register now to join the live session.

Scan the QR code for more information and reserve your spot.

Organized by
Zanardi Fonderie
In partnership with
NetCastPL4.0

Zanardi Fonderie

NetCastPL4.0 NETWORKING

TECHNICAL WEBINAR

From material to application

Austempered materials for Advanced Engineering Applications

Unlocking the full potential of ADI (Austempered Ductile Iron), AGI (Austempered Grey Iron) and IDI (Isothermed Ductile Iron)

1

Introduction and Background

2

Metallurgical materials introduction

Technical sessions led by Marcin Górny

AGH University of Krakow

3

Material mechanical properties

Technical sessions led by Giuliano Angella

ICMATE

4

Application cases

From requirements to results

Härenviks

EB Brühl

5

Q&A