Agenda

TIMELINE   ALL EVENTS

TIME	MAIN STAGE	FOYER AND OUTDOOR CHILLING AREA	LITTLE BARN
08:30		**08:30 - 09:00** Breakfast	**08:30 - 16:00** Official Qt 6.8 Certifications Certifications
09:00	**09:00 - 09:05** Welcome to Day 2		
	09:05 - 09:50 Navigating Code Collaboration **LAURA SAVINO** Keynote		
	09:50 - 10:10 Customer Case: Metso - Hard Rock Hallelujah - Modernizing User Experience for Crushing and Screening Rock **JAAKKO PALOKANGAS** Customer Case Keynote		
	10:10 - 10:30 Making the Energy Flow: The Journey Towards a Qt Engineering Platform **DACIAN MESSTHALER** **TILL ADAM** Keynote Sponsor		
10:30		**10:30 - 11:00** Coffee Break	

TIME	MAIN STAGE	CUBE	UNIVERSITY	CINEMA
11:00	**11:00 - 11:30** QML Bindings in Qt6 **ULF HERMANN**	**11:00 - 11:30** Simplifying Your C++ Applications: Bridging Qt with Python and Beyond **SHYAMNATH PREMNADH**	**11:00 - 11:30** Mastering Qt Multithreading Without Losing Your Mind **ADAM SOWA**	**11:00 - 11:30** Static Analysis for Non-Critical Systems **SEBASTIAN KRINGS**

11:00 - 11:30

QML Bindings in Qt6

ULF HERMANN

11:00 - 11:30

Simplifying Your C++ Applications: Bridging Qt with Python and Beyond

SHYAMNATH PREMNADH

11:00 - 11:30

Mastering Qt Multithreading Without Losing Your Mind

ADAM SOWA

11:00 - 11:30

Static Analysis for Non-Critical Systems

SEBASTIAN KRINGS

11:45

11:45 - 12:45

C++ as a 21st Century Language

BJARNE STROUSTRUP

Keynote

11:45 - 12:30

QML Modules for the Masses

FABIAN KOSMALE

11:45 - 12:30

How to Easily Bring 3D to Existing Android Applications

BRUNO VUNDERL

RAMI POTINKARA

MARKO BAGARIĆ

11:45 - 12:30

Showcase Test Center Result Reporting API

JOSE MIGUEL NEVES LEAO DE CAMPOS

TIME	FOYER AND OUTDOOR CHILLING AREA

12:30

12:30 - 13:45

Lunch

TIME	MAIN STAGE	CUBE	UNIVERSITY	CINEMA

13:45

13:45 - 14:15

Quick 3D: Pushing the Envelope

ANDY NICHOLS

13:45 - 14:15

Speed Up Your Remote Communication with Qt GRPC & Qt Protobuf

DENNIS OBERST

13:45 - 14:15

Engineering the Thermomix® TM7 HMI: Practical Insights into Scalable Qt Development

PRZEMYSŁAW NOGAJ

13:45 - 14:15

Testing Qt Quick Ultralite Applications on MCU Devices

KATARINA BEHRENS

14:30

14:30 - 15:00

An Architecture for Multi-Display Setups in Cabins with Mobile Remote Access

STEFAN LARNDORFER

14:30 - 15:00

QML Hot Reload: A Deep Dive

ALEX EHM

14:30 - 15:00

From Design to Code, Seamlessly: Meet Figma to Qt

LUSSY KIM

14:30 - 15:00

Model-Based Testing: Transforming Software Validation

KRYSTIAN SMAGA

TIME	MAIN STAGE

15:15

15:15 - 15:55

Qt Roadmap

MAURICE KALINOWSKI

VOLKER HILSHEIMER

Keynote

15:55 - 16:00

Closing Remarks

TIME	FOYER AND OUTDOOR CHILLING AREA

16:00

16:00

Event Ends

QML Bindings in Qt6	Simplifying Your C++ Applications: Bridging Qt with Python and Beyond	Mastering Qt Multithreading Without Losing Your Mind	Static Analysis for Non-Critical Systems
ULF HERMANN	**SHYAMNATH PREMNADH**	**ADAM SOWA**	**SEBASTIAN KRINGS**

11:45

11:45 - 12:45	11:45 - 12:30	11:45 - 12:30	11:45 - 12:30
C++ as a 21st Century Language	QML Modules for the Masses	How to Easily Bring 3D to Existing Android Applications	Showcase Test Center Result Reporting API
BJARNE STROUSTRUP	**FABIAN KOSMALE**	**BRUNO VUNDERL**	**JOSE MIGUEL NEVES LEAO DE CAMPOS**
Keynote		**RAMI POTINKARA**	
		MARKO BAGARIĆ	

TIME	FOYER AND OUTDOOR CHILLING AREA

12:30

12:30 - 13:45
Lunch

TIME	MAIN STAGE	CUBE	UNIVERSITY	CINEMA

13:45

13:45 - 14:15	13:45 - 14:15	13:45 - 14:15	13:45 - 14:15
Quick 3D: Pushing the Envelope	Speed Up Your Remote Communication with Qt GRPC & Qt Protobuf	Engineering the Thermomix® TM7 HMI: Practical Insights into Scalable Qt Development	Testing Qt Quick Ultralite Applications on MCU Devices
ANDY NICHOLS	**DENNIS OBERST**	**PRZEMYSŁAW NOGAJ**	**KATARINA BEHRENS**

14:30

14:30 - 15:00	14:30 - 15:00	14:30 - 15:00	14:30 - 15:00
An Architecture for Multi-Display Setups in Cabins with Mobile Remote Access	QML Hot Reload: A Deep Dive	From Design to Code, Seamlessly: Meet Figma to Qt	Model-Based Testing: Transforming Software Validation
STEFAN LARNDORFER	**ALEX EHM**	**LUSSY KIM**	**KRYSTIAN SMAGA**

TIME	MAIN STAGE

15:15

15:15 - 15:55
Qt Roadmap
MAURICE KALINOWSKI
VOLKER HILSHEIMER
Keynote

15:55 - 16:00
Closing Remarks

TIME	FOYER AND OUTDOOR CHILLING AREA

16:00

16:00
Event Ends