

Agenda

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

11:45	<div>QML Bindings in Qt6</div> <div>ULF HERMANN</div>	<div>Simplifying Your C++ Applications: Bridging Qt with Python and Beyond</div> <div>SHYAMNATH PREMNADH</div>	<div>Mastering Qt Multithreading Without Losing Your Mind</div> <div>ADAM SOWA</div>	<div>Static Analysis for Non-Critical Systems</div> <div>SEBASTIAN KRINGS</div>
-------	---	--	--	---

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

TIME	FOYER AND OUTDOOR CHILLING AREA
------	---------------------------------

12:30	<div>12:30 - 13:45</div> <div>Lunch</div>
-------	---

TIME	MAIN STAGE	CUBE	UNIVERSITY	CINEMA
------	------------	------	------------	--------

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

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

TIME	MAIN STAGE
------	------------

15:15	<div>15:15 - 15:55</div> <div>Qt Roadmap</div> <div>MAURICE KALINOWSKI</div> <div>VOLKER HILSHEIMER</div> <div>Keynote</div>
	<div>15:55 - 16:00</div> <div>Closing Remarks</div>

TIME	FOYER AND OUTDOOR CHILLING AREA
------	---------------------------------

16:00	<div>16:00</div> <div>Event Ends</div>
-------	--