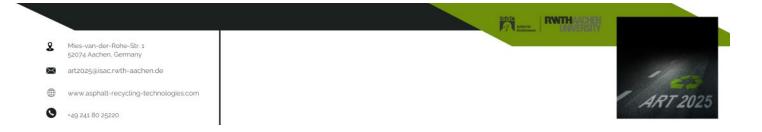


Agenda for ART2025

A full two-day programme tailored to industry trends and innovation in asphalt recycling.



Day 1

01. Opening and Introduction

Time start	Time end	Speaker	Title	Affiliation	Country
9:00	09:10	Alvaro Garcia- Hernandez	Welcome to the conference	RWTH Aachen	Germany

02. Keynotes

Time start	Time end	Speaker	Title	Affiliation	Country
9:10	9:40	Brian K. Diefenderfer	Pavement Recycling in the US: Recent Findings and Future Solutions	Virginia Department of Transport	USA
9:40	10:10	Martin Hugener	Challenges in hot and warm asphalt recycling	EMPA	Switzerland
10:10	10:30		BREAK	•	



03. Morning Session: Hot Recycling

Time start	Time end	Speaker	Title	Affiliation	Country
10:30	10:50	Frederik Kollmus	High Amounts of RAP - Does it work? Experiences from Germany	TU Braunschweig	Germany
10:50	11:10	Christian Bode	Recycling Management for Hot Mix Asphalt	Benninghoven	Germany
11:10	11:30	Michael Wright	Surface course trials of 50% Reclaimed Asphalt in conjunction with and without bio-rejuvenators on the Strategic Road Network in England	Atkins Realis	United Kingdom
11:30	11:50	Tine Tanghe	Balanced Performance Validation of the RA Cracking-Based Brittleness Index (CBI) for Recycled Asphalt Mixtures	BRRC	Belgium
11:50	12:25		Q&A		
12:25	13:25		BREAK		

04. Afternoon Session: Cold Recycling

Time start	Time end	Speaker	Title	Affiliation	Country
13:25	13:45	Goncalo Henriques	The Portuguese Experience in Cold Recycling with Foamed Bitumen – Case Studies	Pragosa	Portugal

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13:45	14:05	Marcel Sprenger	Introducing BSM to the Dutch Market: A bumpy road	BAM	Netherlands
14:05	14:25	David Jones	Refined Test Methods and Specifications to Improve Cold Recycling Performance	UC Davis	USA
14:25	14:45	Jānis Baumanis	Initial findings from the first cold in-situ recycling trial in Latvia	Latvijas Valsts ceļi	Latvia
14:45	15:05		Break		
15:05	15:25	Ben Devine	Paving the Future: How Carbon Finance is Transforming the Roadway Recycling Industry	Global Emissionary	USA
15:25	15:45	Stephane Charmot	Cold Recycling technologies for sustainable and durable roads. CCPR & CIR Case Studies	Ingevity	France
15:45	16:05	Joe Poulsom	A performance review to facilitate wider adoption of Ex Situ Cold Recycled Bound Material (CRBM) in the UK	AECOM	United Kingdom
16:05	16:25	Alan Lynch	Experience with Sustainable Bituminous Mixtures on Irish Regional and Local Road Network	Atkins Realis	Ireland
16:25	17:00		Q&A		

05. Day 1 Closing

Time start	Time end	Speaker	Title	Affiliation	Country



17:00	17:15	Andre Greyling	Feedback on the Cold Recycling Technical Meeting progress and conference	Loudon International	South Africa
17:15	18:00		Break		
18:00	23:00		Evening Event		



Day 2

01. Introduction

Time start	Time end	Speaker	Title	Affiliation	Country
9:00	09:10	Alvaro Garcia- Hernandez	Welcome to the second day	RWTH Aachen	Germany

02. Morning Session: Cold Recycling

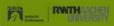
Time start	Time end	Speaker	Title	Affiliation	Country
9:10	9:30	Mehdi Kalantari	Using Mechanistic-Empirical method to develop a catalogue design for cold recycled pavements in Germany	BASt	Germany
9:30	9:50	Damijan Zore	Bitumen Stabilised material versus hot mix asphalt	Igmat d.d.	Slovenia
9:50	10:10	Maarten M.J. Jacobs	Dutch experiences with Cold In Situ Recycling of Asphalt Pavements (CISRAP)	NDP Wegverharding	Netherlands
10:10	10:30		Break		
10:30	10:50	Martin Diekmann	Cold Recycling- Why should I do that?	Wirtgen GmbH	Germany



12:25	13:30		Break		
11:50	12:25		Q&A		
11:30	11:50	Wim Van den Bergh	The Flemish approach using Bitumen Stabilised Material in roads	Antwerp Uni	Belgium
11:10	11:30	Nadine Kahil	Practical insights into simple alternatives to the triaxial test for bitumen-stabilised materials (BSM)	Koblenz University	Germany
10:50	11:10	Ivan Isailovic	Cold Recycling using BSM; trial section on the German motorway A555	Strabag/TPA GmbH	Germany

03. Afternoon Session: Hot Recycling

Time start	Time end	Speaker	Title	Affiliation	Country
13:30	13:50	Georg Bus	Process, construction and energy suitability of foamed bitumen technology for the production of warm mix asphalt using asphalt granulate	Ruhr Uni Bochum	Germany
13:50	14:10	Milliyon Woldekidan	High-percentage recycling in asphalt mixtures used for surfacing layers	Boskalis	Netherlands
14:10	14:30	Knut Johannsen	Assessment of environmental impacts of hot mix recycling	Eurovia	Germany



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14:30	14:50	Damien Bateman	Performance evaluation of high recycled asphalt surfacing on the Transport for London road network	Atkins Realis	United Kingdom
10:10	10:30	·	Break		
15:10	15:30	Björn Beutinger	Sustainable increase in the proportion of asphalt granulate in the superstructure of highways - experiences from the motorway A6 near Walldorf	Autobahn GmbH	Germany
15:30	15:50	Rien Hurrman	Holistic approach towards sustainability transition of Dutch asphalt industry	AsfaltNu	Netherlands
15:50	16:10	Nina Nytus	Investigating Asphalt Rejuvenation - The Use of Reclaimed Asphalt and Rejuvenators in Field Trials	Ruhr Uni Bochum	Germany
11:50	12:25		Q&A		
16:45	17:00	Alvaro Garcia-Hernandez			