

Venue: Sportschule und Bildungsstätte, Otto-Fleck-Schneise 4, 60528 Frankfurt/Main (Germany)

Time	hrs	Monday (15.06.2026)
8:30 AM	1/2	Registration
9:00 AM	1/4	Welcome: Adress of the board
9:15 AM	3/4	Application of Computer Tomography (CT) on Trees (G. Lehretz & Th. Malzer)
10:00 AM	1/2	Coffee Break
10:30 AM	3/4	Application of Laser Deflectometers on Trees (Lothar Göcke)
11:15 AM	1/4	Going Outside - Walk to the Trees
11:30 AM	1/2	Demonstration: Computer Tomography
12:00 PM	1/2	Demonstration: Laser Deflectometers
12:30 PM	1	Lunch at the Sportsrestaurant
<p>Afternoon Programme: Field Work - Pulling Tests with Devices of 4 Manufacturers: IML, Fakopp, Rinntech, SIM-Method</p> <p>2 subgroups (30 persons), 2 trees: At each tree 2 devices will be presented. Within 1,5 hours (45 min. each) the devices and the individual rules should be explained and Pulling Tests should be carried out. Sensor positions should be similar / same at least at one of the pulling tests, to compare results directly.</p>		
1:30 PM	1/2	Introducing the Setup, Dividing in 2 Groups
2:00 PM	3/4	Round 1
2:45 PM	3/4	Round 2
3:30 PM	1/2	Coffee Break, Changing Groups and Trees
4:00 PM	3/4	Round 3
4:45 PM	3/4	Round 4
5:30 PM		End of the First Day
19:00 PM		Dinner at Jaggis (Jaggis, Schwarzwaldstraße 102)

Time	hrs	Tuesday (16.06.2026) - Windload Analysis (WLA) and Pulling Test Evaluation
8:15 AM	1/4	Welcome to the Second Day
8:20 AM	2/3	Short Input: New Devices for Continuous Reading (Vincent Janssens)
9:00 AM	1	Summary of the Previous Day
10:00 AM	1/2	Coffee Break
10:30 AM	1	Method 1 - WLA + Evaluation
11:30 AM	1	Method 2 - WLA + Evaluation
12:30 PM	1	Lunch
1:30 PM	1	Method 3 - WLA + Evaluation
2:30 PM	1/2	Coffee Break
3:00 PM	1	Method 4 - WLA + Evaluation
4:00 PM	1/2	Summary and Final Discussion
4:30 PM		End of the Second Day