

ELITRANS Workshop on the standardization of diagnostics and metrology protocols

Agenda

Date and time	14-15 February 2019
Location	Dolní Břežany (Czechia)

Thursday 14th February – Day 1	
12h30-13:30	Registration and buffer lunch
13:30-13:45	Introduction <ul style="list-style-type: none"> Welcome address, scope and objectives of the workshop (F. Gliksohn, ELI-DC)
13:45-14:30	Session 1 - Overview of results of ELITRANS diagnostics work package (WP4) <ul style="list-style-type: none"> Protocols and procedures for measurement of laser interfacing parameters (I. Dancus, ELI-NP) Protocols and procedures for measurement of secondary sources interfacing parameters (F. Canova, ELI-DC)
14:30-16:00	Session 2 - Diagnostics and metrology challenges at ELI Facilities <ul style="list-style-type: none"> ELI-ALPS (R. Lopez-Martens, LOA/ENSTA) ELI Beamlines (J. Andreasson, ELI-Beamlines– t.b.c) ELI-NP (D. Ursescu, ELI-NP – t.b.c.)
16:00-16:30	Coffee break
16:30-18:00	Session 3 - Contributions from industry <ul style="list-style-type: none"> Sourcelab (F. Sylla) Femtoeasy (A. Dubrouil) Thales (C. Simon-Boisson)
19:00	Dinner

Friday 15th February – Day 2	
09:00-10:00	Session 4 - Results from User survey <ul style="list-style-type: none"> Presentation of results of user survey (ELI representatives) Discussion
10:00-12:00	Closing session - Future standardisation opportunities (including coffee break) <ul style="list-style-type: none"> Roundtable on standardisation opportunities at ELI and community level