



EUPVSEC

14 — 18
September

WTC
World Trade Center
Rotterdam
The Netherlands

43rd European
Photovoltaic Solar Energy
Conference and Exhibition
**EU
PVSEC
2026**

POSTER AREA OVERVIEW

POSTER AREA
INFO DESK

An alternating sequence
of poster sessions has
been implemented in
order to gain space
during the time slots
dedicated to visual
presentations. Please
bare this in mind when
visiting the Poster Area.

POSTER
AREA

Level 0
Ground Floor

Entrance

3AV2.39	5DV2.42	4DV4.24	2CV3.14	3AV1.9	3AV3.3	4DV4.41	2CV3.37	3AV3.21	3AV3.57	1BV5.4	3AV3.38	2BV2.15	1BV5.32	4CV1.5
4DV4.23	2CV3.13	3AV2.40	5DV2.43	4DV4.40	2CV3.28	3AV3.4	2CV3.36	1BV5.3	3AV3.22	3AV3.32	1BV5.31	2BV2.16	1BV5.33	2BV2.16
3AV2.38	5DV2.41	4DV4.25	2CV3.15	3AV3.2	2CV3.18	4DV4.42	2CV3.38	3AV3.20	3AV3.55	1BV5.5	3AV3.37	2BV2.14	1BV5.34	4CV1.6
4DV4.22	2CV3.12	3AV2.42	5DV2.44	4DV4.39	2CV3.27	3AV3.5	3AV1.11	1BV5.2	3AV3.23	3AV3.33	4CV1.3	2BV2.17	1BV5.35	4CV1.7
3AV2.36	5DV2.40	4DV4.26	2CV3.16	3AV3.1	2CV3.17	4DV4.43	2CV3.39	3AV3.19	3AV3.125	1BV5.6	3AV3.36	2BV2.13	1BV5.36	4CV1.17
4DV4.21	2CV3.11	3AV2.43	5DV2.45	4DV4.38	2CV3.26	3AV3.6	2CV3.34	1BV5.1	3AV3.24	3AV3.34	2BV2.1	1BV5.37	1BV5.38	4CV1.18
3AV2.35	5DV2.39	4DV4.27	2CV3.17	3AV2.46	5DV2.47	4DV4.44	2CV3.40	3AV3.18	3AV3.54	3AV3.32	2BV2.12	4CV1.2	3AV3.35	2BV2.18
4DV4.20	2CV3.10	3AV2.44	5DV2.46	4DV4.42	2CV3.13	3AV3.7	3AV1.13	4DV4.55	2CV3.53	1BV5.28	4CV1.1	2BV2.19	1BV5.39	4CV1.18
3AV2.34	5DV2.37	4DV4.28	2CV3.18	3AV2.48	5DV2.49	4DV4.45	2CV3.42	3AV3.17	3AV1.23	3AV3.33	2BV2.11	4CV1.9	1BV5.40	4CV1.19
4DV4.19	2CV3.9	3AV2.46	5DV2.47	4DV4.28	2CV3.19	3AV3.8	3AV1.14	4DV4.54	2CV3.52	1BV5.7	3AV3.35	2BV2.10	1BV5.41	2BV2.20
3AV2.33	5DV2.36	4DV4.31	2CV3.20	3AV2.55	3AV1.6	4DV4.46	2CV3.43	3AV3.16	3AV1.22	3AV3.25	2BV2.4	4CV1.10	1BV5.42	4CV1.10
4DV4.18	2CV3.8	3AV2.47	5DV2.48	4DV4.37	2CV3.25	3AV3.9	3AV1.15	4DV4.53	2CV3.51	3AV3.26	2BV2.5	Late	1BV5.43	Late
3AV2.32	5DV2.35	4DV4.32	2CV3.21	3AV2.54	3AV1.5	4DV4.47	2CV3.44	3AV3.15	3AV1.21	1BV5.8	2CV3.61	2BV2.9	3AV3.31	4CV1.11
4DV4.17	2CV3.7	4DV4.33	2CV3.22	3AV2.53	3AV1.4	4DV4.48	2CV3.45	4DV4.52	2CV3.50	3AV3.26	2BV2.5	3AV3.32	1BV5.44	Late
3AV2.30	5DV2.33	4DV4.34	2CV3.23	3AV2.52	3AV1.2	4DV4.49	2CV3.46	3AV3.14	3AV1.20	1BV5.9	2CV3.62	2BV2.6	3AV3.33	4CV1.12
4DV4.16	2CV3.6	3AV2.50	5DV2.49	4DV4.35	2CV3.23	3AV3.11	2CV3.47	4DV4.51	3AV1.19	3AV3.27	2BV2.6	3AV3.34	1BV5.45	Late
3AV2.29	5DV2.32	4DV4.35	2CV3.22	3AV2.51	3AV1.1	4DV4.52	2CV3.48	3AV3.13	3AV1.17	3AV3.27	2BV2.6	3AV3.35	1BV5.46	4CV1.13
4DV4.15	2CV3.5	3AV2.51	5DV2.50	4DV4.36	2CV3.24	3AV3.12	2CV3.49	4DV4.53	2CV3.49	3AV3.27	2BV2.6	3AV3.36	1BV5.47	Late
3AV2.28	5DV2.31	4DV4.36	2CV3.23	3AV2.52	3AV1.0	4DV4.54	2CV3.50	3AV3.14	3AV1.16	3AV3.27	2BV2.6	3AV3.37	1BV5.48	4CV1.14
4DV4.14	2CV3.4	3AV2.52	5DV2.51	4DV4.37	2CV3.25	3AV3.11	2CV3.51	4DV4.55	2CV3.51	3AV3.27	2BV2.6	3AV3.38	1BV5.49	Late
3AV2.27	5DV2.30	4DV4.37	2CV3.24	3AV2.53	3AV1.0	4DV4.56	2CV3.52	3AV3.15	3AV1.12	3AV3.27	2BV2.6	3AV3.39	1BV5.50	4CV1.15
4DV4.13	2CV3.3	3AV2.53	5DV2.52	4DV4.38	2CV3.26	3AV3.10	2CV3.53	4DV4.57	2CV3.52	3AV3.27	2BV2.6	3AV3.40	1BV5.51	Late
3AV2.26	5DV2.29	4DV4.38	2CV3.25	3AV2.54	3AV1.0	4DV4.58	2CV3.53	3AV3.16	3AV1.11	3AV3.27	2BV2.6	3AV3.41	1BV5.52	4CV1.16
4DV4.12	2CV3.2	3AV2.54	5DV2.53	4DV4.39	2CV3.27	3AV3.9	3AV1.15	4DV4.59	2CV3.54	3AV3.27	2BV2.6	3AV3.42	1BV5.53	4CV1.17
3AV2.25	5DV2.28	4DV4.40	2CV3.26	3AV2.55	3AV1.0	4DV4.60	2CV3.55	3AV3.17	3AV1.10	3AV3.27	2BV2.6	3AV3.43	1BV5.54	Late
4DV4.11	2CV3.1	3AV2.55	5DV2.54	4DV4.41	2CV3.28	3AV3.8	3AV1.14	4DV4.61	2CV3.56	3AV3.27	2BV2.6	3AV3.44	1BV5.55	4CV1.18
3AV2.24	5DV2.27	4DV4.42	2CV3.27	3AV2.56	3AV1.0	4DV4.62	2CV3.57	3AV3.18	3AV1.09	3AV3.27	2BV2.6	3AV3.45	1BV5.56	Late
4DV4.10	2CV3.0	3AV2.56	5DV2.55	4DV4.43	2CV3.29	3AV3.7	3AV1.13	4DV4.63	2CV3.58	3AV3.27	2BV2.6	3AV3.46	1BV5.57	4CV1.19
3AV2.23	5DV2.26	4DV4.44	2CV3.28	3AV2.57	3AV1.0	4DV4.64	2CV3.59	3AV3.19	3AV1.08	3AV3.27	2BV2.6	3AV3.47	1BV5.58	Late
4DV4.9	2CV3.0	4DV4.45	2CV3.29	3AV2.58	3AV1.0	4DV4.65	2CV3.60	3AV3.20	3AV1.07	3AV3.27	2BV2.6	3AV3.48	1BV5.59	4CV1.20
3AV2.22	5DV2.25	4DV4.46	2CV3.30	3AV2.59	3AV1.0	4DV4.66	2CV3.61	3AV3.21	3AV1.06	3AV3.27	2BV2.6	3AV3.49	1BV5.60	Late
4DV4.8	2CV3.0	4DV4.47	2CV3.31	3AV2.60	3AV1.0	4DV4.67	2CV3.62	3AV3.22	3AV1.05	3AV3.27	2BV2.6	3AV3.50	1BV5.61	4CV1.21
3AV2.21	5DV2.24	4DV4.48	2CV3.32	3AV2.61	3AV1.0	4DV4.68	2CV3.63	3AV3.23	3AV1.04	3AV3.27	2BV2.6	3AV3.51	1BV5.62	Late
4DV4.7	2CV3.0	4DV4.49	2CV3.33	3AV2.62	3AV1.0	4DV4.69	2CV3.64	3AV3.24	3AV1.03	3AV3.27	2BV2.6	3AV3.52	1BV5.63	4CV1.22
3AV2.20	5DV2.23	4DV4.50	2CV3.34	3AV2.63	3AV1.0	4DV4.70	2CV3.65	3AV3.25	3AV1.02	3AV3.27	2BV2.6	3AV3.53	1BV5.64	Late
4DV4.6	2CV3.0	4DV4.51	2CV3.35	3AV2.64	3AV1.0	4DV4.71	2CV3.66	3AV3.26	3AV1.01	3AV3.27	2BV2.6	3AV3.54	1BV5.65	4CV1.23
3AV2.19	5DV2.22	4DV4.52	2CV3.36	3AV2.65	3AV1.0	4DV4.72	2CV3.67	3AV3.27	3AV1.00	3AV3.27	2BV2.6	3AV3.55	1BV5.66	Late
4DV4.5	2CV3.0	4DV4.53	2CV3.37	3AV2.66	3AV1.0	4DV4.73	2CV3.68	3AV3.28	3AV1.00	3AV3.27	2BV2.6	3AV3.56	1BV5.67	4CV1.24
3AV2.18	5DV2.21	4DV4.54	2CV3.38	3AV2.67	3AV1.0	4DV4.74	2CV3.69	3AV3.29	3AV1.00	3AV3.27	2BV2.6	3AV3.57	1BV5.68	Late
4DV4.4	2CV3.0	4DV4.55	2CV3.39	3AV2.68	3AV1.0	4DV4.75	2CV3.70	3AV3.30	3AV1.00	3AV3.27	2BV2.6	3AV3.58	1BV5.69	4CV1.25
3AV2.17	5DV2.20	4DV4.56	2CV3.40	3AV2.69	3AV1.0	4DV4.76	2CV3.71	3AV3.31	3AV1.00	3AV3.27	2BV2.6	3AV3.59	1BV5.70	Late
4DV4.3	2CV3.0	4DV4.57	2CV3.41	3AV2.70	3AV1.0	4DV4.77	2CV3.72	3AV3.32	3AV1.00	3AV3.27	2BV2.6	3AV3.60	1BV5.71	4CV1.26
3AV2.16	5DV2.19	4DV4.58	2CV3.42	3AV2.71	3AV1.0	4DV4.78	2CV3.73	3AV3.33	3AV1.00	3AV3.27	2BV2.6	3AV3.61	1BV5.72	Late
4DV4.2	2CV3.0	4DV4.59	2CV3.43	3AV2.72	3AV1.0	4DV4.79	2CV3.74	3AV3.34	3AV1.00	3AV3.27	2BV2.6	3AV3.62	1BV5.73	4CV1.27
3AV2.15	5DV2.18	4DV4.60	2CV3.44	3AV2.73	3AV1.0	4DV4.80	2CV3.75	3AV3.35	3AV1.00	3AV3.27	2BV2.6	3AV3.63	1BV5.74	Late
4DV4.1	2CV3.0	4DV4.61	2CV3.45	3AV2.74	3AV1.0	4DV4.81	2CV3.76	3AV3.36	3AV1.00	3AV3.27	2BV2.6	3AV3.64	1BV5.75	4CV1.28
3AV2.14	5DV2.17	4DV4.62	2CV3.46	3AV2.75	3AV1.0	4DV4.82	2CV3.77	3AV3.37	3AV1.00	3AV3.27	2BV2.6	3AV3.65	1BV5.76	Late
4DV4.0	2CV3.0	4DV4.63	2CV3.47	3AV2.76	3AV1.0	4DV4.83	2CV3.78	3AV3.38	3AV1.00	3AV3.27	2BV2.6	3AV3.66	1BV5.77	4CV1.29
3AV2.13	5DV2.16	4DV4.64	2CV3.48	3AV2.77	3AV1.0	4DV4.84	2CV3.79	3AV3.39	3AV1.00	3AV3.27	2BV2.6	3AV3.67	1BV5.78	Late
4DV4.0	2CV3.0	4DV4.65	2CV3.49	3AV2.78	3AV1.0	4DV4.85	2CV3.80	3AV3.40	3AV1.00	3AV3.27	2BV2.6	3AV3.68	1BV5.79	4CV1.30
3AV2.12	5DV2.15	4DV4.66	2CV3.50	3AV2.79	3AV1.0	4DV4.86	2CV3.81	3AV3.41	3AV1.00	3AV3.27	2BV2.6	3AV3.69	1BV5.80	Late
4DV4.0	2CV3.0	4DV4.67	2CV3.51	3AV2.80	3AV1.0	4DV4.87	2CV3.82	3AV3.42	3AV1.00	3AV3.27	2BV2.6	3AV3.70	1BV5.81	4CV1.31
3AV2.11	5DV2.14	4DV4.68	2CV3.52	3AV2.81	3AV1.0	4DV4.88	2CV3.83	3AV3.43	3AV1.00	3AV3.27	2BV2.6	3AV3.71	1BV5.82	Late
4DV4.0	2CV3.0	4DV4.69	2CV3.53	3AV2.82	3AV1.0	4DV4.89	2CV3.84	3AV3.44	3AV1.00	3AV3.27	2BV2.6	3AV3.72	1BV5.83	4CV1.32
3AV2.10	5DV2.13	4DV4.70	2CV3.54	3AV2.83	3AV1.0	4DV4.90	2CV3.85	3AV3.45	3AV1.00	3AV3.27	2BV2.6	3AV3.73	1BV5.84	Late
4DV4.0	2CV3.0	4DV4.71	2CV3.55	3AV2.84	3AV1.0	4DV4.91	2CV3.86	3AV3.46	3AV1.00	3AV3.27	2BV2.6	3AV3.74	1BV5.85	4CV1.33
3AV2.09	5DV2.12	4DV4.72	2CV3.56	3AV2.85	3AV1.0	4DV4.92	2CV3.87	3AV3.47	3AV1.00	3AV3.27	2BV2.6	3AV3.75	1BV5.86	Late
4DV4.0	2CV3.0	4DV4.73	2CV3.57	3AV2.86	3AV1.0	4DV4.93	2CV3.88	3AV3.48	3AV1.00	3AV3.27	2BV2.6	3AV3.76	1BV5.87	4CV1.34
3AV2.08	5DV2.11	4DV4.74	2CV3.58	3AV2.87	3AV1.0	4DV4.94	2CV3.89	3AV3.49	3AV1.00	3AV3.27	2BV2.6	3AV3.77	1BV5.88	Late
4DV4.0	2CV3.0	4DV4.75	2CV3.59	3AV2.88	3AV1.0	4DV4.95	2CV3.90	3AV3.50	3AV1.00	3AV3.27	2BV2.6	3AV3.78	1BV5.89	4CV1.35
3AV2.07	5DV2.10	4DV4.76	2CV3.60	3AV2.89	3AV1.0	4DV4.96	2CV3.91	3AV3.51	3AV1.00	3AV3.27	2BV2.6	3AV3.79	1BV5.90	Late
4DV4.0	2CV3.0	4DV4.77	2CV3.61	3AV2.90	3AV1.0	4DV4.97	2CV3.92	3AV3.52	3AV1.00	3AV3.27	2BV2.6	3AV3.80	1BV5.91	4CV1.36
3AV2.06	5DV2.09	4DV4.78	2CV3.62	3AV2.91	3AV1.0	4DV4.98	2CV3.93	3AV3.53	3AV1.00	3AV3.27	2BV2.6	3AV3.81	1BV5.92	Late
4DV4.0	2CV3.0	4DV4.79	2CV3.63	3AV2.92	3AV1.0	4DV4.99	2CV3.94	3AV3.54	3AV1.00	3AV3.27	2BV2.6	3AV3.82	1BV5.93	4CV1.37
3AV2.05	5DV2.08	4DV4.80	2CV3.64	3AV2.93	3AV1.0	4DV4.00	2CV3.95	3AV3.55	3AV1.00	3AV3.27	2BV2.6	3AV3.83	1BV5.94	Late
4DV4.0	2CV3.0	4DV4.81	2CV3.65	3AV2.94	3AV1.0	4DV4.01	2CV3.96	3AV3.56	3AV1.00	3AV3.27	2BV2.6	3AV3.84	1BV5.95	4CV1.38
3AV2.04	5DV2.07	4DV4.82	2CV3.66	3AV2.95	3AV1.0	4DV4.02	2CV3.97	3AV3.57	3AV1.00	3AV3.27	2BV2.6	3AV3.85	1BV5.96	Late
4DV4.0	2CV3.0	4DV4.83	2CV3.67	3AV2.96	3AV1.0	4DV4.03	2CV3.98	3AV3.58	3AV1.00	3AV3.27	2BV2.6	3AV3.86	1BV5.97	4CV1.39
3AV2.03	5DV2.06	4DV4.84	2CV3.68	3AV2.97	3AV1.0	4DV4.04	2CV3.99	3AV3.59	3AV1.00	3AV3.27	2BV2.6	3AV3.87	1BV5.98	Late
4DV4.0	2CV3.0	4DV4.85	2CV3.69	3AV2.98	3AV1.0	4DV4.05	2CV4.00	3AV3.60	3AV1.00	3AV3.27	2BV2.6	3AV3.88	1BV5.99	4CV1.40
3AV2.02	5DV2.05	4DV4.86	2CV3.70	3AV2.99	3AV1.0	4DV4.06	2CV4.01	3AV3.61	3AV1.00	3AV3.27	2BV2.6	3AV3.89	1BV6.00	Late
4DV4.0	2CV3.0	4DV4.87	2CV3.71	3AV3.00	3AV1.0	4DV4.07	2CV4.02	3AV3.62	3AV1.00	3AV3.27	2BV2.6	3AV3.90	1BV6.01	4CV1.41
3AV2.01	5DV2.04	4DV4.88	2CV3.72	3AV3.01	3AV1.0	4DV4.08	2CV4.03	3AV3.63	3AV1.00	3AV3.27	2BV2.6	3AV3.91	1BV6.02	Late
4DV4.0	2CV3.0	4DV4.89	2CV3.73	3AV3.02	3AV1.0	4DV4.09	2CV4							