79th IEC GENERAL MEETING (Meetings schedule in Minsk (Belarus) 2015)

Meeting	Topic / Std	Monday 2015-10-05		Tuesday 2015-10-06		Wednesday 2015-10-07		Thursday 2015-10-08		Friday 2015-10-09		Saturday 2015-10-10		Sunday 2015-10-11		Monday 2015-10-12		Tuesday 2015-10-13		Wednesday 2015-10-14		Thursday 2015-10-15		Friday 2015-10-16	
		AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM
TC 9	Plenary																								
TC 9/AG CAG	Officers Mtg																								
SC 22F	Plenary																								
SC 22F/MT 21	IEC/TR 62001																								
SC 22F/WG 30	IEC 62927																								
TC 31	Plenary																								
TC 31/AG 36	CAG																								
TC 31/WG 22	WG																								
TC 31/WG 27	WG																								
TC 31/WG 28	WG																								
TC 31/WG 37	WG																								
TC 31/WG 39	WG																								
TC 31/WG 40	WG																								
TC 31/WG 42	WG																								
TC 31/WG 43	WG																								
TC 31/AHG 46	AHG																								
TC 31/MT 60079-15	MT																								
SC 31G/WG 4	WG																								
SC 31G/MT 60079-11	MT																								
SC 31J	Plenary																								
SC 31J/MT 60079-14	MT																								
SC 31J/MT 60079-19	MT																								
SC 31M	Plenary																								
SC 31M/MT 80079-34	MT																								
TC 47	Semiconductor devices plenary																								
TC 47/WG 1 TC 47/WG 2	WG 1: Terminology WG 2: Climatic and mechanical tests																								
TC 47/WG 3	Electronic Components - Long duration storage of electronic components guide for implementation																								
TC 47/WG 5	Wafer Level Reliability for semiconductor devices																								
TC 47/WG 6 TC 47/WG 7	WG 6: Incubating Working Group WG 7: Semiconductor devices for energy conversion and transfer																								
SC 47A	Integrated circuits plenary																								
SC 47A/WG 2	Modelling of integrated circuits for behavioural simulation related to electromagnetic compatibility																								
SC 47A/WG 7	Advanced Hybrid Ics																								
SC 47A/WG 9	Test procedures and measurement methods for EMC in integrated circuits																								
SC 47D	Semiconductor devices packaging plenary																								
SC 47D/WG 1	Package outlines																								
SC 47D/WG 2	Terms, definitions, measuring methods and related requirement for semiconductor devices packaging																								
SC 47E	DISC rete semiconductor devices plenary																								
SC 47E/WG 1	Semiconductor sensors																								
SC 47E/WG 2	Microwave devices																								
SC 47E/WG 3	Power devices																								
SC 47E/WG 4	Optocouplers, photocoplers and solid state opto-relays																								
SC 47E/JWG 5 SC 47E/MT6	JWG 5: Harmonization of the existing ISO and IEC standards dealing with laser diodes linked to ISO/TC 172/SC 9 MT6: Laser diodes, LEDs, PDs and APDs																								
SC 47E/JWG 7	Semiconductor Accelerometers																								
SC 47F	Micro-electromechanical systems plenary																								
SC 47F/WG 1 SC 47F/WG 2 SC 47F/WG 3 SC 47F/MT 1	Micro-electromechanical systems plenary																								
SC59A/MT 2	MT																								
SC59A/WG 4	WG																								
SC59A/AG 5	AG																								
SC59A/AG 6	AG																								
SC 59D/WG 20	WG																								
SC 59D/WG 18	WG																								
SC 59D/AG 17	AG																								
SC 59D/WG 19 SC 59D/MT 14	WG																								
SC 59D/MT 14	WG																								
SC 59D/WG 13	WG																								
SC 59D/MT 15	WG																								
SC 59M	Plenary																								
SC 59M/MT2	IEC 62552-1,-2,3																								
TC 99	Plenary																								
TC 99/MT 4	IEC 61936-1																								
TC 99/WG 5	IEC 61936-2																								
TC 100	Plenary																								
TC 100/AGS	Advisory Group																								
TC 100/PT 100-9	Study Session																								
TC 100/AGM	Advisory Group																								
TC 100/PT 100-10	Wearable																								
TC 100/PONT	Special project																								
TC 100/TA 1	TA																								
TC 100/TA 2 TA 2/MT 61966-2-4	TA MT 61966																								
TC 100/TA 4	TA																								
TA 4/MT 60958-1 TA 4/MT 60958-3 TA 4/MT 60958-4 TA 4/MT 61937-1 TA 4/MT 61937-2 TA 4/MT 61937-3 TA 4/MT 61937-5 TA 4/MT 61937-6 TA 4/MT 61937-7 TA 4/MT 61937-8 TA 4/MT 61883-1 TA 4/MT 61883-2 TA 4/MT 61883-3 TA 4/MT 61883-4 TA 4/MT 61883-5 TA 4/MT 61883-6 TA 4/MT 61883-8 TA 4/PT 62379 TA 4/PT 62379-7	60958, 61937, 61883, 62379																								
TC 100/TA 6	TA																								
TA 6/PT 62942	PT 62942																								
TC 100/TA 8	TA																								
TC 100/TA 10	TA																								
TC 100/TA 10	TA																								
TC 100/TA 11	TA																								
TC 100/TA 12	TA																								
TA 12/MT 62087	62087 series																								
TC 100/TA 13	TA																								
TC 100/TA 15	TA																								
TC 100/TA 15	New Project																								
TC 100/TA 16	TA																								
TA 16/PT 62944	PT 62944																								