



Polish industry for nuclear power sector

TECHNICAL WORKSHOPS

QUALITY IN NUCLEAR SECTOR

October 13 - 14, WARSAW

Bureau Veritas, EU standards

Day	Hour	Topic	Expert
Room 1			
13th October, Monday	7:30 - 8:00	Welcome coffee	
	8:00 - 8:30 (0,5 h)	Welcome Presentation of Experts, Introduction	Bureau Veritas Polska
	08:30 - 9:30 (1 h)	MODULE 1: General overview of the French Regulation for Nuclear Applications Introduction of INB Order, ESPN Order, roles and responsibilities of stakeholders	Bureau Veritas Polska
	9:30 - 11:00 (1,5 h)	MODULE 2: Presentation of INB Order	AFCEN/Bureau Veritas Francja
	11:00 - 11:15	Coffee break	
	11:15 - 13:15 (2 h)	MODULE 3a: Presentation of ESPN Order - Links with the PED	AFCEN/Bureau Veritas Francja
	13:15 - 14:15	Lunch	
	14:15 - 16:15 (2 h)	MODULE 3b: Presentation of ESPN Order - Links with the PED + links with the ISO 19443	AFCEN/Bureau Veritas Francja
Room 1			
	7:30 - 8:00	Coffee break	
	8:00 - 10:00 (2 h)	MODULE 4: RCC-M: Design and Construction Rules for Mechanical Components of PWR Nuclear Islands	AFCEN/Bureau Veritas Francja

14th October, Tuesday	10:00 - 10:15	Coffee break	
	10:15 - 12:15 (2 h)	MODULE 5: RCC-MRx: Design and Construction Rules for mechanical components of nuclear installations : high-temperature, research and fusion reactors	AFCEN/Bureau Veritas Francja
	12:15 - 13:15	Lunch	
	13:15 - 15:15 (2 h)	MODULE 6: RCC-E: Design and construction rules for electrical and I&C systems and equipment	SICA Nucleaire Francja
	15:15 - 15:30	Coffee break	
	15:30 - 16:30 (1 h)	MODULE 7: RCC-CW: Rules for design and construction of PWR nuclear civil works	Bureau Veritas Francja
	16:30 - 17:30 (1 h)	Exam Diplomas	