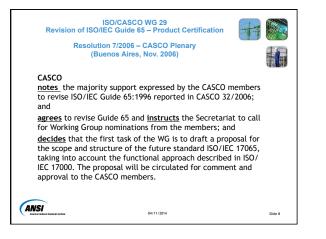
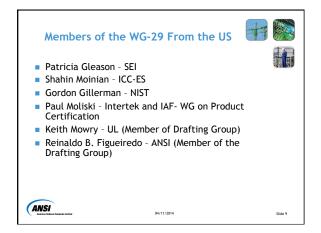


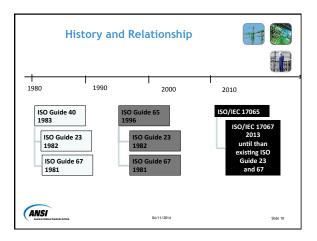


IC	ANSI CAC - International Conformity Assessment Committee	
w (I ir g n ir d P a	erve as the ANSI Committee responsible for working with the International Organization for Standardization ISO) Committee on Conformity Assessment (CASCO) including providing U.S. representatives to working roups (from candidates proposed by ICAC and CAPC members), contributing to the technical development of iternational CA guides, reviewing ISO CASCO ocuments, recommending their approval by ANSI, roviding ANSI representation at ISO CASCO meetings, nd liaison with delegations from other countries to ISO ASCO Plenary meetings.	
ANSI Laster Villes Turker	04/11/2014	Slide 7

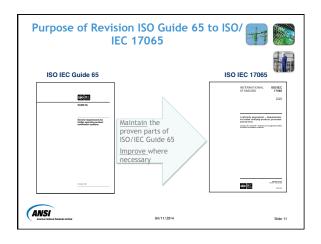




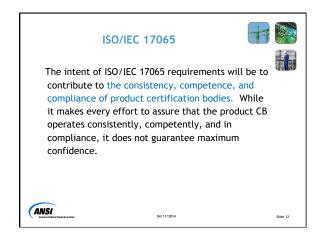




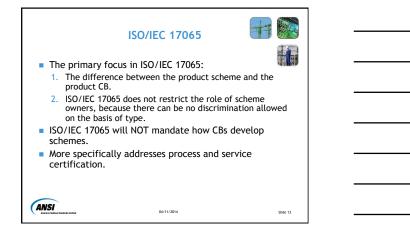


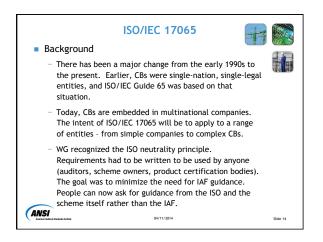


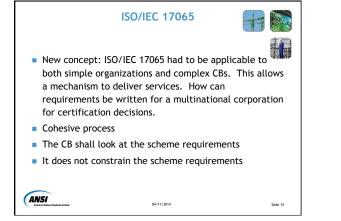














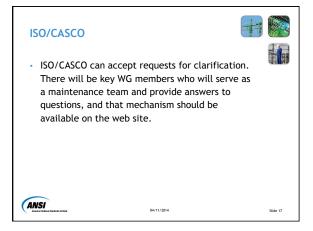
ISO/IEC 17065

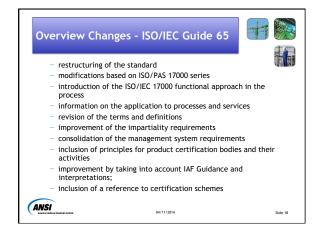
Slide 16

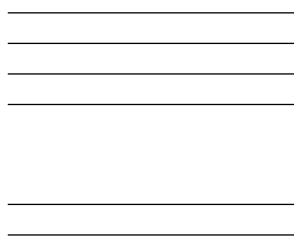
- This IS specifies requirements, the observance of which is intended to ensure that the CBs operate certification schemes in a <u>competent, consistent</u> <u>and impartial manner</u>
- This IS does not set requirements for schemes and how they are developed and is not intended to restrict the role or choice of scheme owners, however scheme requirements should not contradict or exclude any of the requirements of this IS

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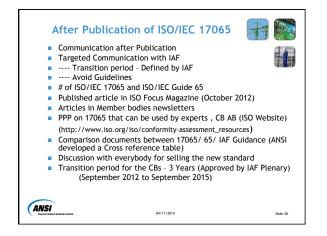


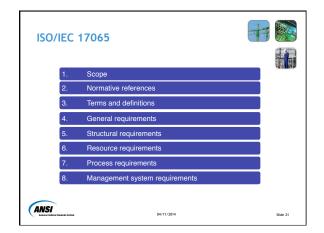








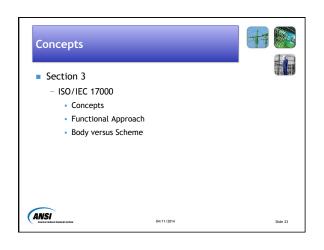




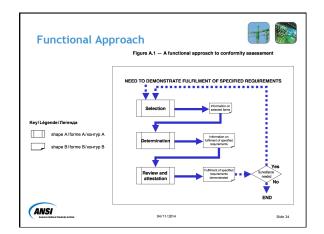




General	
 ISO/IEC 17065 - General every word matters! 	
 requirements are independent - t other out - general AND specific 	hey do NOT cancel each
 each requirement only once - but expected 	perhaps not where you
 Scope 2nd Par & Annex B - require service certification bodies 	ments for process and
ANSI DU/11/2014	Slide 22
Andras Mitras Research Section	3000 12



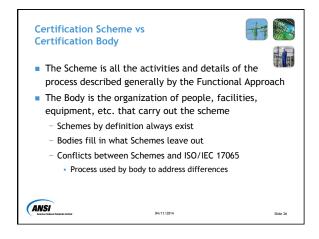


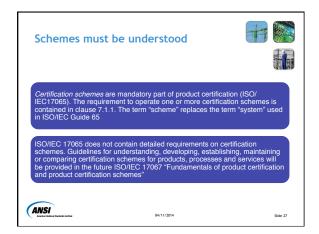






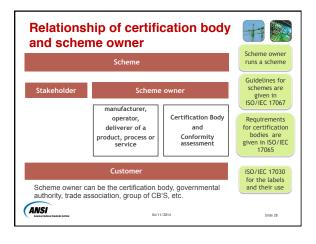
Functional Approach The functional approach is described in ISO/IEC 17000 (left part of the chart below)	
Selection Determination	Evaluation
Review Attestation Surveillance	Issuance of a certificate after decision
	e right part of the chart (evaluation – ince of certificate) is the terminology used in ISO/IEC 17065
CANSI Addition Market Particle Station	Silde 25

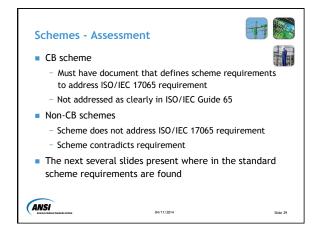


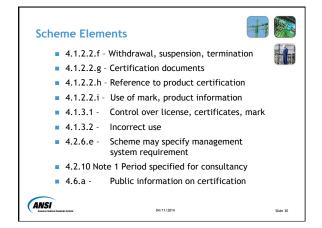




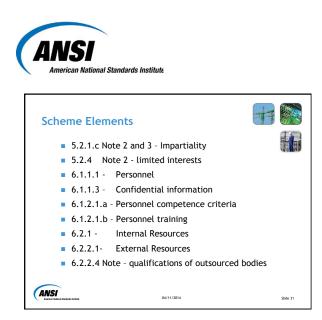


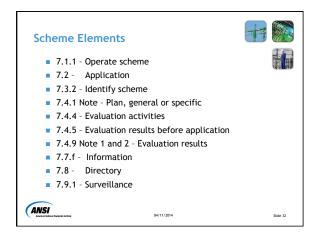


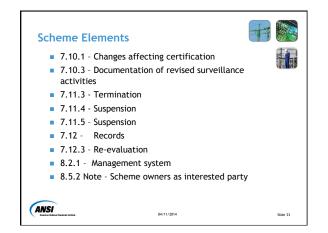








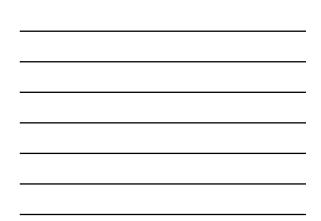








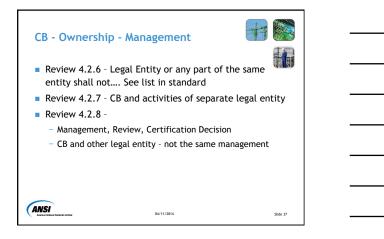
Section 4 General Requirements	F
4.1 Legal and contractual matters	
4.2 Management of impartiality	
4.3 Liability and financing	
4.4 Non-discriminatory conditions	
4.5 Confidentiality	
4.6 Publicly available information	
CANSI Antonio Martine Busine Martine Martine Busine	Slide 34

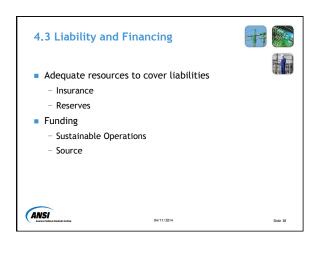


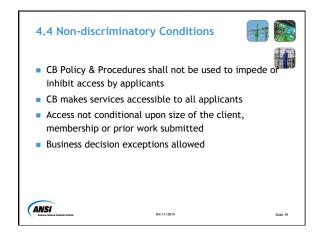


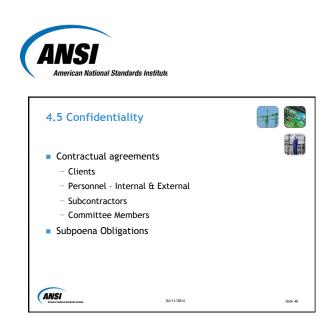


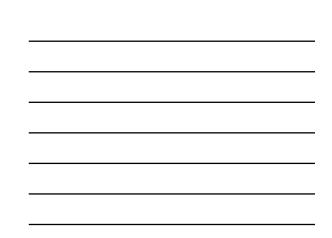


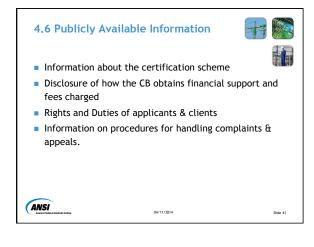


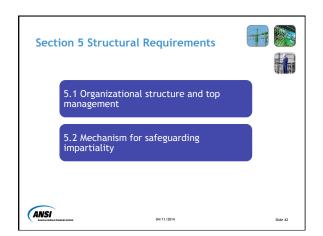








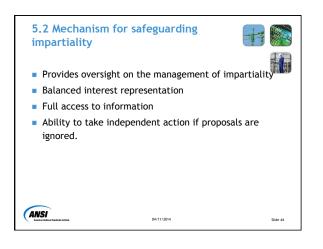


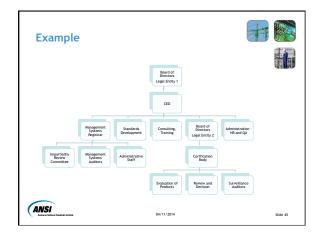
















Assessment Criteria

Is there objective evidence that:

- CB determines acceptable risk level- The conclusions are reasonable

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- A process is followed

NOTES

CB's Impartiality Risk Management Use of ISO 31000 is <u>not</u> required Process Elements - Example •Step 1 - Identify the threat to impartiality •Step 2 - Determine the effect of impartiality, What is acceptable risk? •Step 3 - Evaluate the risks and decide on precautions (Control Measures to Mitigate Risk) •Step 4 - Record your findings and implement Control Measures •Step 5 - Review your assessment periodically and update if necessary
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- Monitor the individual's functional performance

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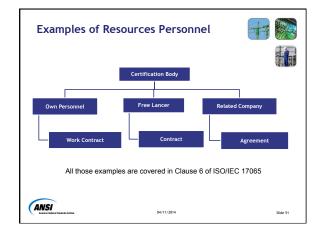
Slide 49

ANSI

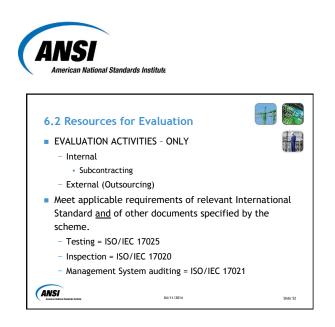
Examples of resources used for testing, 🔐 🎆 inspection and auditing					
Testing with own ressource / equipment	Use equipment from Manufacturer (under the CB control)	Test reports from bodies or parties other than the CB	Full outsourcing		
All those examples are covered in Clauses 6 of ISO/IEC 17065					
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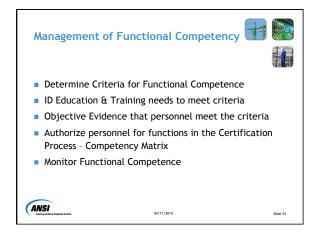


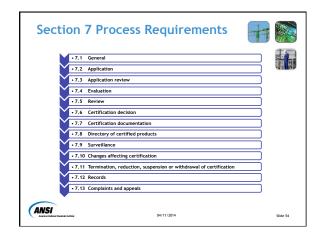














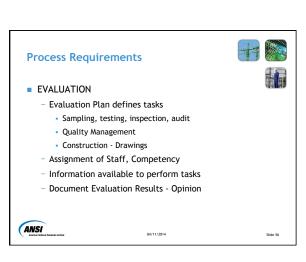


Process Requirements

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- Application provides the necessary info to complete the certification process
- Application Review Justification to Certify
 - Identify differences in understanding
 - Confirm Scope of Certification
 - Agreement on Standards & normative documents
 - Adequate means to evaluate the product
 - CB has competence $\ensuremath{\mathfrak{E}}$ capability to Certify
 - New & innovative products justification 7.3.3

Modifications & Transfers - 7.3.5







Process Requirements

Decision on Certification

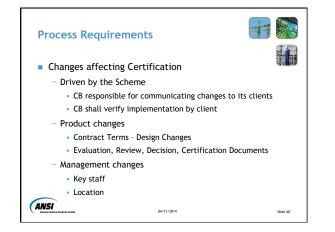
- Certification Body responsible for its Decision on Certification
- Can be committee not involved with the evaluation process
- Performed by employee or contractor or an entity under the organizational control of the $\ensuremath{\mathsf{CB}}$

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CB's organization control: whole or majority ownership by the CB; majority participation on the Board of another entity; documented authority over another entity linked by ownership or board of director control ANSI

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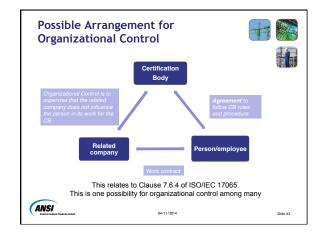


Process Requireme Termination Reduction Suspension Certification	ents	
 Records Confidentiality Retention 		
	04/11/2014	Silde 61



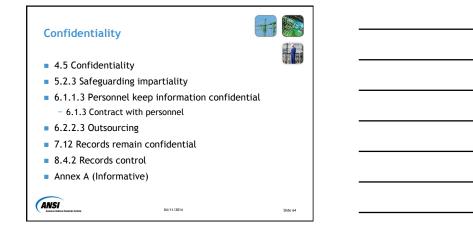


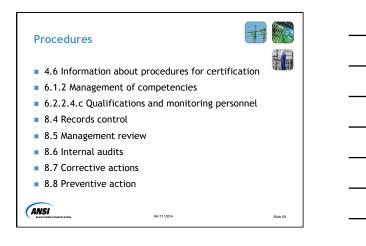


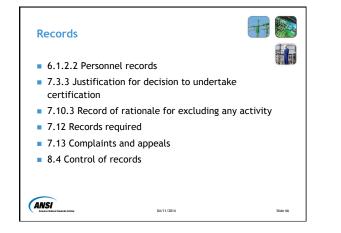






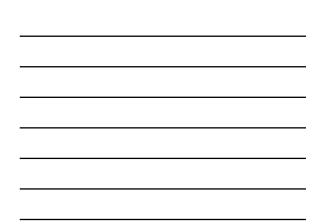


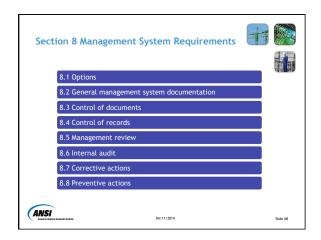




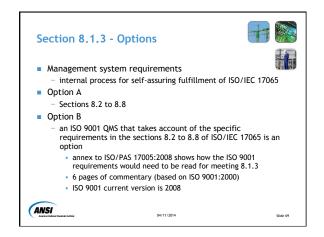


Scheme	Selection	Determination	Review Attestation	Surveillance	Other
FCC Telecommunications and Radio Equipment (R&TCB)	TCB Roles and Responsibilities KDB641163 6 47 CFR Parts 0 through 101 FCC Rules	47CFR Parts 0 through 101 FCC Rules; TCB Roles and Responsibilities KDB641163	FCC Rules; TCB Roles and Responsibilities KDB641163	FCC Surveillance Paper 47 CFR 2 KDB 610077 TCB Program Roles and Responsibilities KDB641163	FCC Knowledge Database (KDB)
(((((((((((((((((((((((((((((((((((((((FCC Rules	KDB641163	ADJOTTIO -	Responsibilities	







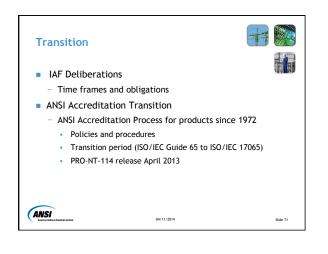


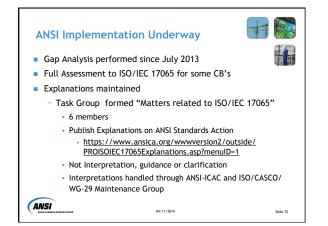




Conclusion		
IAF		
ANSI		
Summary		
Remaining Questions		
ANSI Locket Viewel Tanderie Schlar	04/11/2014	Slide 70

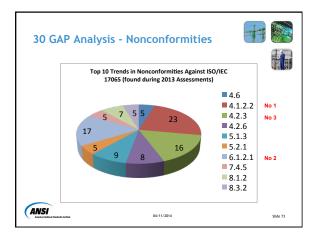














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