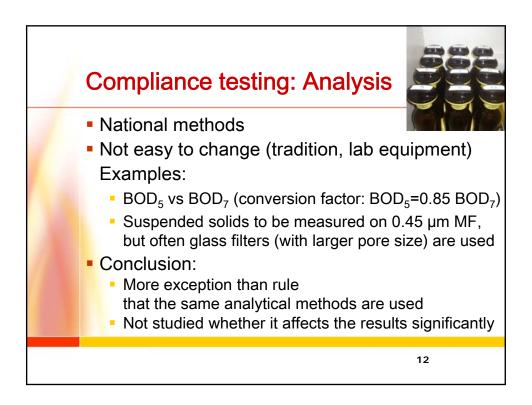
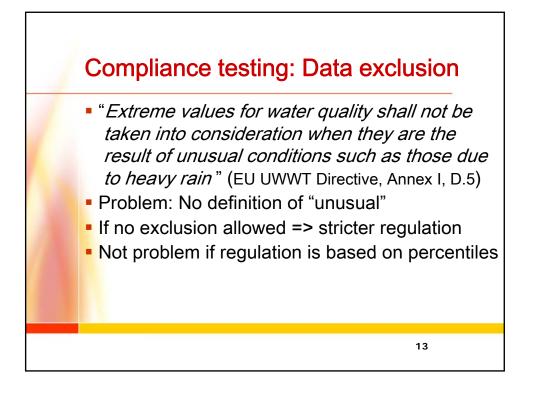
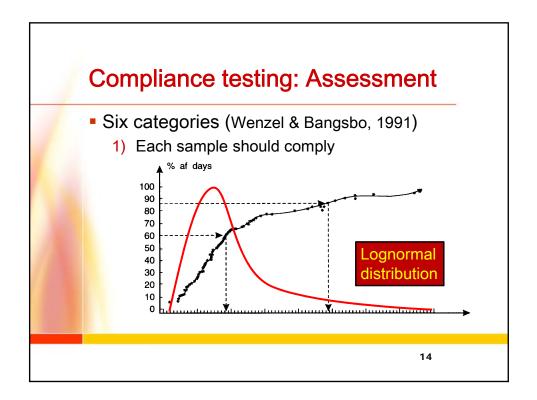
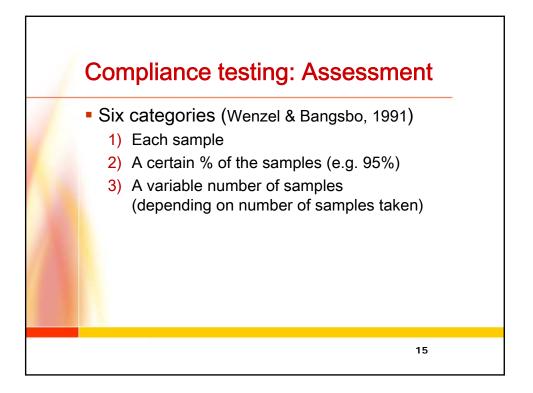


				ting: Ana		
Code	Na Country	tional mo	ethods (EWPCA, 199	7) Total P	Susp.Solids
EU	European Union	Potassium dichromate	ATTImedified	Mol. Abs.Spectrom.	Mol. Abs. Spectrom.	0.45 um filter or
A	Austria	M 6265	M 6277	DIN 38409-H27	Moi: Aos. spectrom. M 6237	DIN 38409-H2
B-Flan	Belgium	NBN T91-201	NBN 407	NBN T91-255	NBN 682	38405-H2-3
B-Wal	Belgium	NF T90-101	NF T90-103	CEN 25663	CEN 1185 (draft)	CEN 870 (draft)
CH	Switzerland	DIN 38409-H41	DIN 38409-H51	DIN 38409-H27	DIN 38405-D11-4	DIN-38409-H2-3
D	Germany	DIN 38409-H41	DIN 38409-H51	DIN 38409-H27	DIN 38405-D11-4	DIN-38409-H2-3
DK	Denmark	DS 217	DS/R 254	DS 221 / DS 242	DS 292	DS 207
E	Spain	Standard Methods	Standard Methods	Standard Methods	Standard Methods	Standard Methods
EST	Estonia	SS 028142	SS 028143-BOD7	SS 028131	SFS 3026	SFS 3037
F	France	NFT 90101	NFT 90103	NFT 90110	NFT 90023	NFT 90105
FIN	Finland	SFS 5504	SFS 5508	SFS 3031/SFS 5505	SFS 3026	SFS 3037
HR	Croatia	Standard Methods	Standard Methods	Standard Methods IRSA-CNR	Standard Methods	Standard Methods
I	Italy	IRSA-CNR 5110	IRSA-CNR 5100	4010+4020+4030+5030	IRSA-CNR 4090	IRSA-CNR 2050
IR	Ireland	Standard Methods	Standard Methods	Standard Methods	Standard Methods	Standard Methods
L	Luxembourg	DIN 38409-H41	DIN 38409-H51		DIN 38405-D11	DIN-38409-H2-3
N	Norway	NS 4748	NS 4758	NS 4743	NS 4725	NS 4733
NL	Netherlands	NEN 6633	NEN 6634	CEN 25663 / NEN 6652	NEN 6663	NEN 6621
Р	Portugal	Standard Methods	Standard Methods	Standard Methods	Standard Methods	Standard Methods
RUS	Russian Federation	Russian standards	Russian standards	Russian standards	Russian standards	Russian standards
s	Sweden	SS 028142	SS 028143-2,BOD7	SS 028131 / 028101	SS028127-2	SS 028112-3
SK	Slovakia	SK STN 830540	SK STN 830540	SK STN 830540	SK STN 830540	SK STN 830540
UK	United Kingdom	SCA	SCA	SCA	SCA	SCA









• EU UWWT Directive, Annex 1, 90 th %ile						
Samples/yr	exceedances	Samples/yr	exceedances			
4- 7	1	172-187	14			
8-16	2 3 4 5 6 7 8 9	188-203	15			
17 - 28	3	204-219	16			
29-40 41-53	4	220-235 236-251	17 18			
54-67	6	252-268	19			
68- 81	7	269-284	20			
82-95	8	285-300	21			
96-110	9	301-317	22			
111-125	10	318-334	23			
126-140	11	335-350	24			
141-155	12	351-365	25			
156-171	13	001 000	20			

