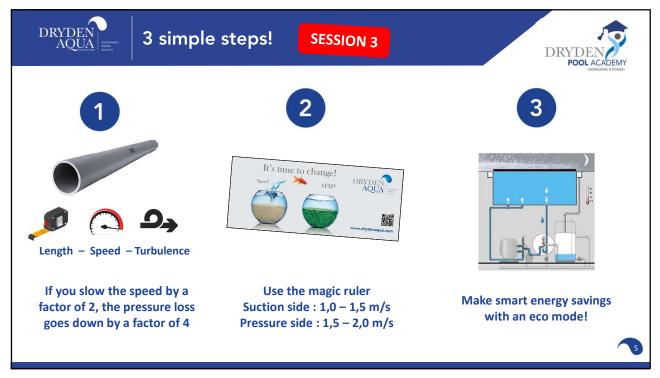


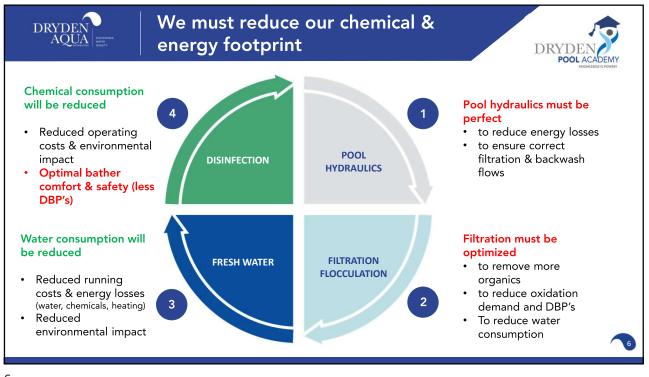


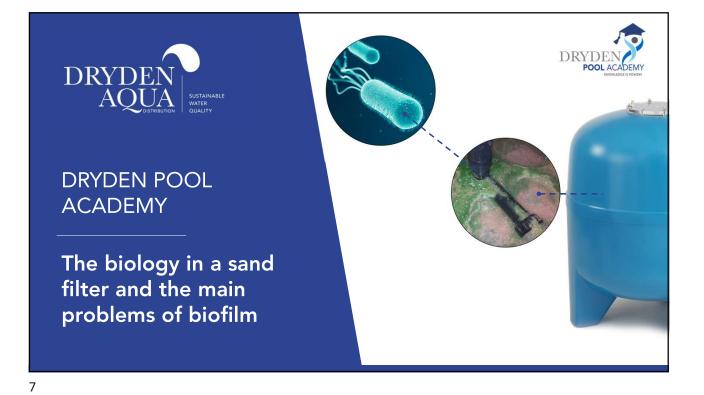
Questions & Answers		DRYDEN POOL ACADEMY
<complex-block><complex-block><text><text><text></text></text></text></complex-block></complex-block>	Chat To: All panelists Type message here	International Services

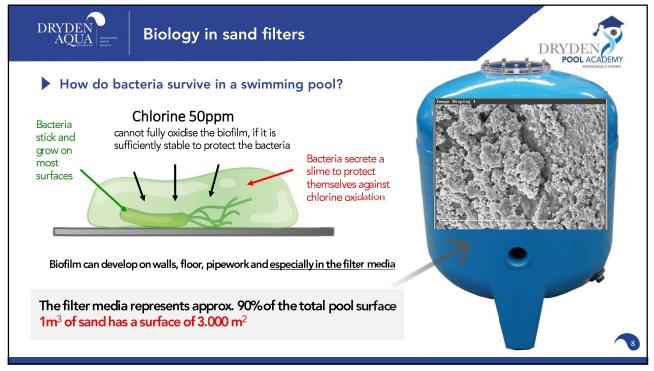


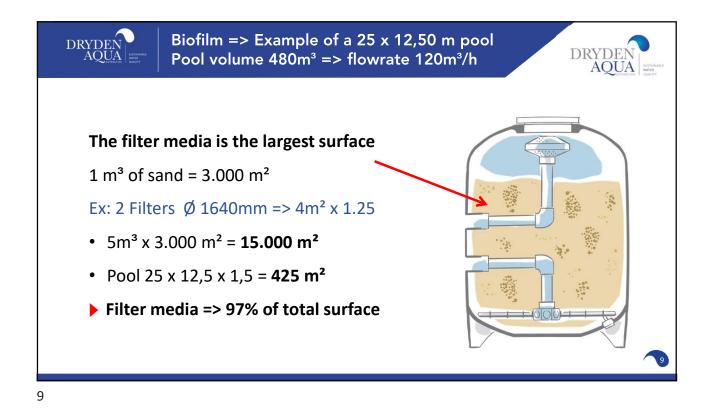


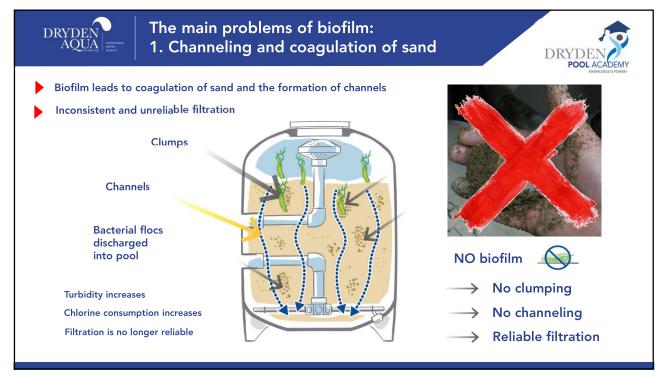


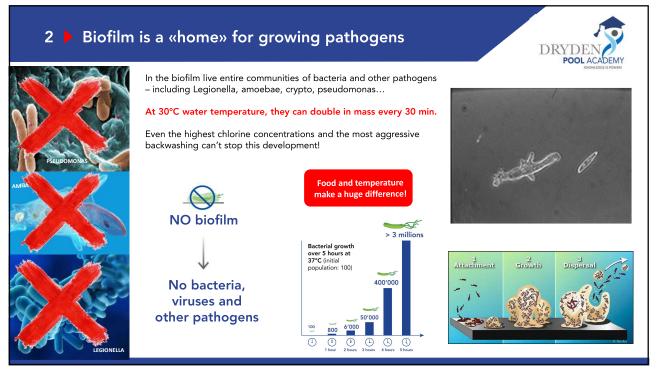


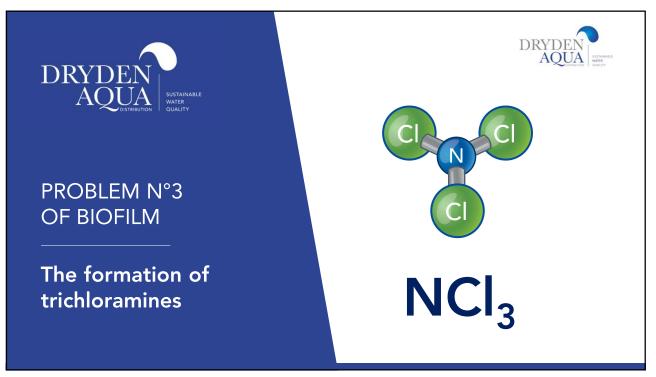


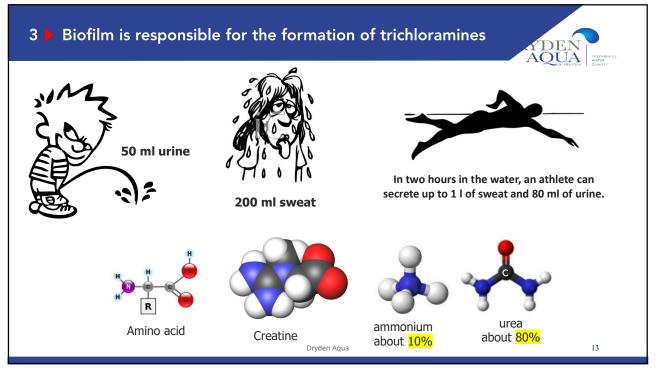


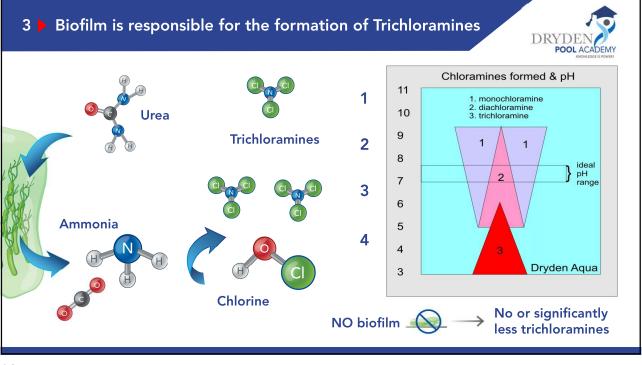


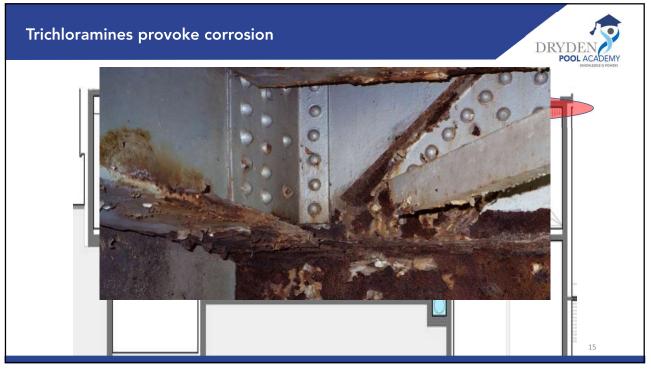




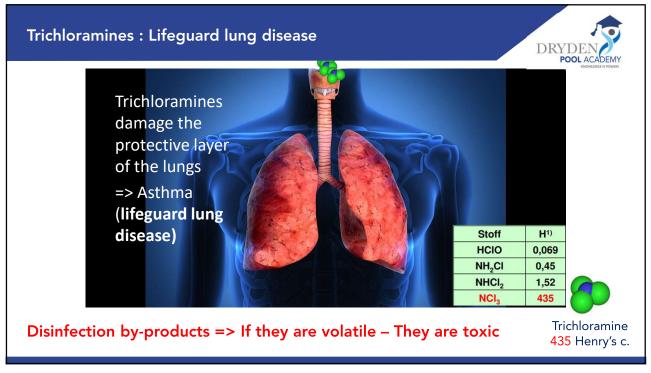


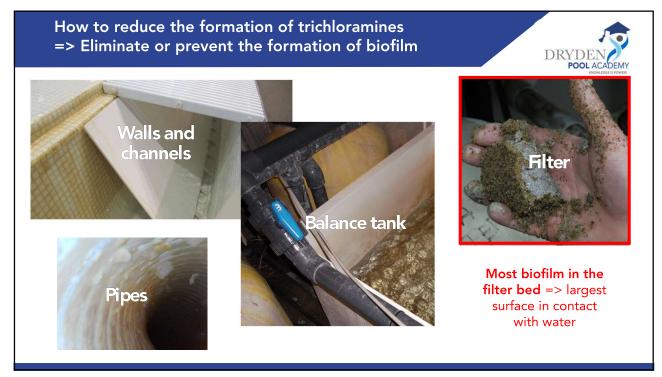


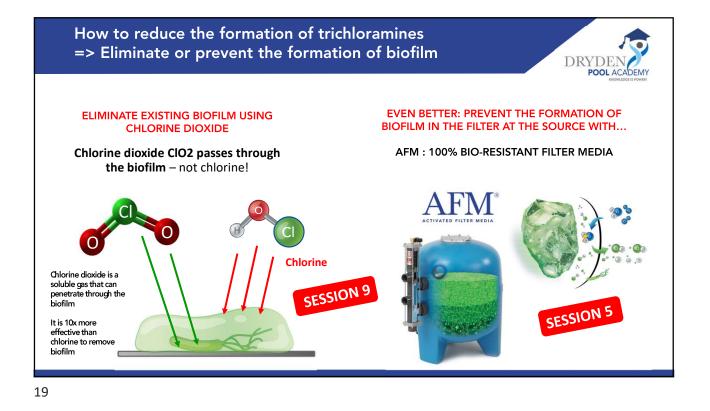


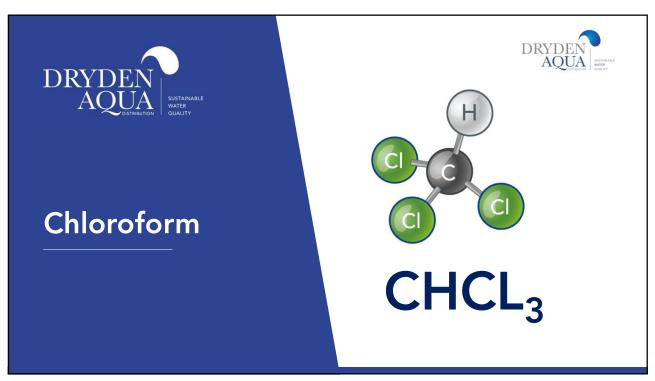


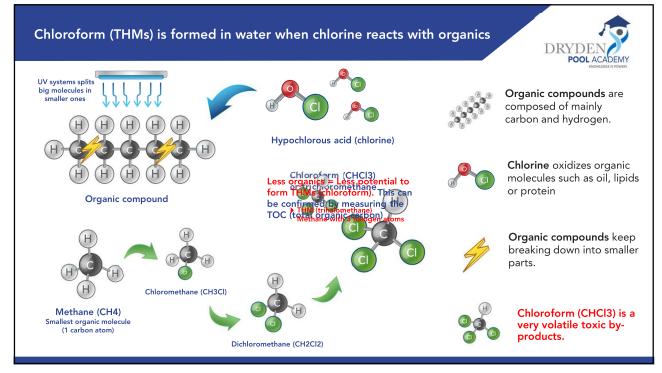




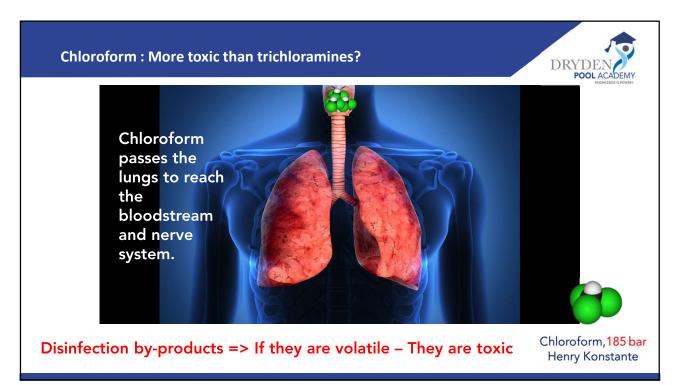




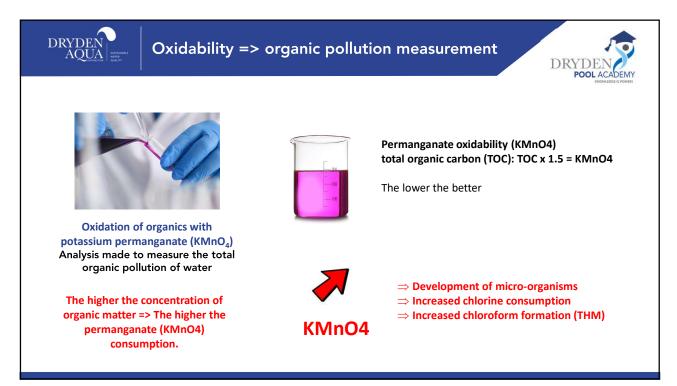




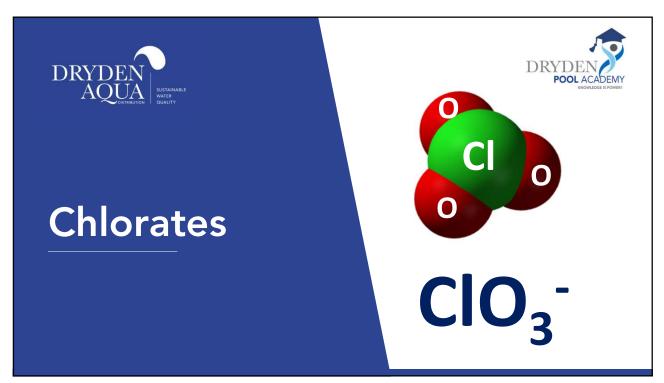


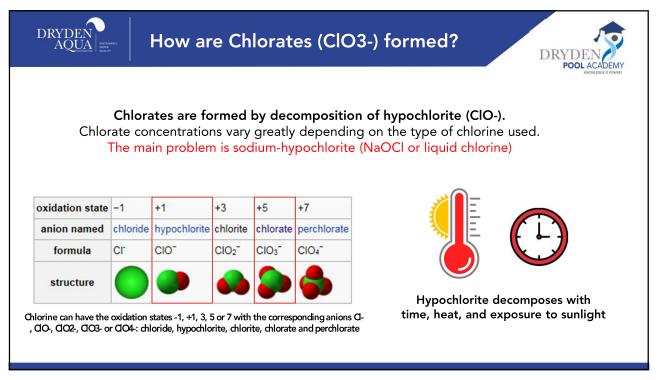




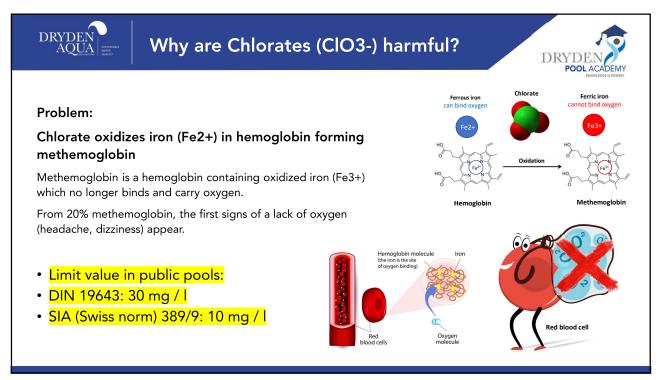


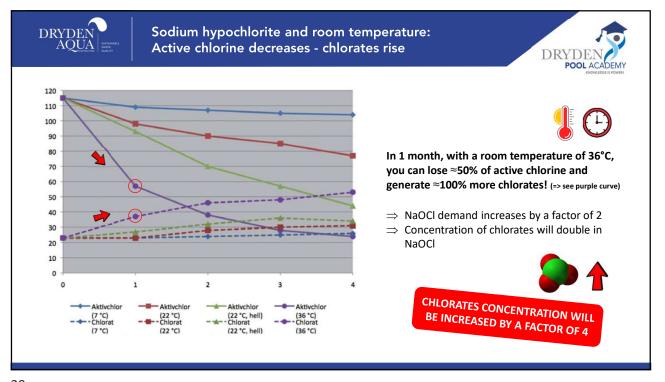


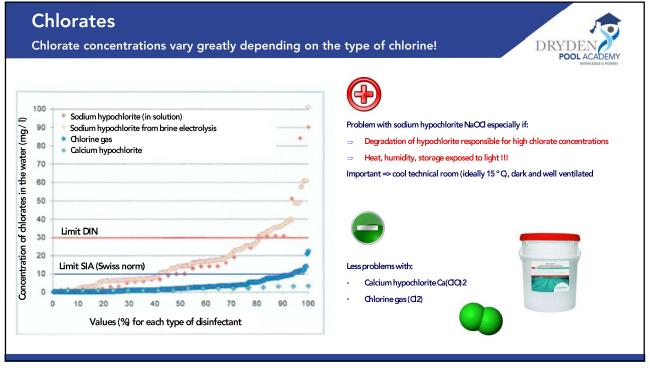












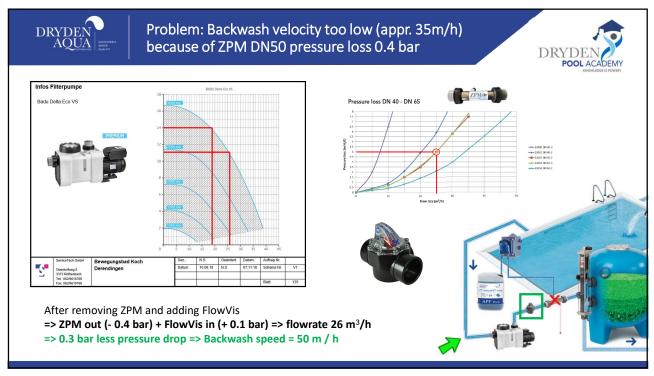








DRYDEN AQUA with the second se	sults : Amazing – b	ut not good	d enoug	gh DR	YDEN POOL ACADEMY
	Auftrag vom	19.07.18	I	Prüfungsbeginn : 19	.07.18
Combined chlorine	Probeneingang :	19.07.18		Prüfungsende : 24	.07.18
THMs	<u>Ergebnis:</u>				
	Parameter	Methode (MB-Nr.)	Einheit	Resultat / Einheit	Höchstwerte
Chlorates	Chlor frei	Im Unterauftrag	mg/l	0.17	0.8
	Chlor gebunden	Im Unterauftrag	mg/l	0.21	0.2
	Chlor gesamt	Im Unterauftrag	mg/l	0.38	
	Harnstoff	Im Unterauftrag	mg/l	0.11	1
	Bromat	Im Unterauftrag	mg/l	< 0.005	0.2
	Chlorat	Im Unterauftrag	mg/l	0.54	10
	Trihalogenmethane	Im Unterauftrag	mg/l	0.072	0.02
~ O >	(THM, ber.als CHCl₃)				
Ŧ					35



ORYDEN AQUAR SISTARAS	ei Pei	rfect Results			DI	RYDEN POOL ACADEMY	
		Zeitpunkt der Probenahme : 13:30					
~	Combined chlorine	Auftrag vom	: 31.10.18		Prüfungsbeginn : 31	.10.18	
Combine		Probeneingang	: 31.10.18	B Prüfungsende : 07.11.18			
THMs		<u>Ergebnis:</u>					
		Parameter	Methode (MB-Nr.)	Einheit	Resultat / Einheit	Höchstwert	
Chlorate	Chlorates	Chlor frei	Im Unterauftrag	mg/l	0.32	0.8	
		Chlor gebunden	Im Unterauftrag	mg/l	0.06	0.2	
		Chlor gesamt	Im Unterauftrag	mg/l	0.38		
		Harnstoff	Im Unterauftrag	mg/l	0.23	1	
		Bromat	Im Unterauftrag	mg/l	< 0.05	0.2	
	5	Chlorat	Im Unterauftrag	mg/l	< 0.1	10	
•		Trihalogenmethane	Im Unterauftrag	mg/l	0.018	0.02	
		(THM, ber.als CHCl ₃)				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	

