

Doc. No. 12082E/V6

AquaScat	1	Turbidity in Raw Water
ColorPlus UV	2	DOC (UV Absorption) in Raw Water
ColorPlus VIS	3	Colour (Hazen) of Raw Water
OilGuard	4	Oil (HC) Traces in Raw Water
BactoSense TCC	26	Total Cell Count (TCC) and Proportion of Large and Small Cells (HNA- and LNA-Cells) in Raw Water
AquaScat	5	Turbidity for Flocculant / Lime Dosing
ColorPlus UV	6	DOC (UV Absorption) in Raw Water
ColorPlus VIS	7	Colour (Hazen) of Raw Water
AquaScat	8	Turbidity after Rapid Filtration
AquaScat	9	Turbidity after Filter Back-Washing
AquaScat	10	Turbidity before Ultra or Membrane Filtration
AquaScat	11	Turbidity after Ultra or Membrane Filtration
AquaScat	12	Turbidity after Sand Filter
AguaScat	13	Turbidity after Filter Back-Washing
ColorPlus Ozon	14	Ozone Generator Monitoring
ColorPlus Ozon	15	Ozone in Air or Oxygen (O2)
ColorPlus UV	16	DOC (UV Absorption) after Activated Carbon Filtration
AquaScat	17	Turbidity before Disinfection
ColorPlus VIS	18	Concentration of Chlorine Dioxide (ClO2)
AquaScat	19	Turbidity in Treated Water
ColorPlus UV	20	DOC (UV Absorption) in Treated Water
Polilyte Plus ARC	21	pH Value in Raw Water / Treated Water
Conducell 4USF ARC	22	Conductivity in Raw Water / Treated Water
Polilyte Plus ORP ARC	23	ORP in Raw Water / Treated Water
Visiferm DO ARC	24	Dissolved Oxygen in Raw Water / Treated Water
AguaDMS	25	Concentration of Free Chlorine, Chlorine Dioxide (ClO2) and Ozone (O3) in Water
AquaDivis	23	Concentration of thee Chiofine, Chiofine Dioxide (Cloz) and Ozone (OS) in water

