

ISO 7887:2011-12 (E)

Water quality - Examination and determination of colour

Contents		Page
Foreword		iv
1	Scope	1
2	Normative references	1
3	Terms and definitions	2
4	Method A: Visual examination	2
5	Method B: Determination of the true colour using optical instruments	3
6	Method C: Determination of true colour using optical instruments for determination of absorbance at wavelength 410 nm	5
7	Method D: Visual method for the determination of the colour in natural water	9
8	Test report	10
Annex A (informative) Quality control		12
Annex B (informative) Precision data		13
Bibliography		15