Study on the treatment of high concentration fixer wastewater by ozone oxide technology Fan Tingyu1,2, Huang Jiguo1, Wang Shun2, Yu Shuang1, Bai Hao1, Li Sen1. (1 .Department of Environment and Source , Jinlin University ÿChangchun Jinlin 130026; 2. Anhui University of Science and Technology ÿHuainan Anhui 232001) Abstract: Ozone oxide technology is used in treating high concentration fixer, considering these factors such as encountering time, temperature, packing media, pH. The study shows that the appropriate reacting time is 4 hours and packing media, high temperature, alkaline condition can improve the COD removal efficiency. In the optimum condition the COD removal ratio can achieve 56%. Keywords: Ozone oxide Fixer wastewater COD removal ratio
Treatment of photographic processing wastewater using anerobic-aerobic biofilm reactor[J] ÿ Wat ÿ Sci ÿTech ÿ ÿ1997 ÿ36 ÿ12 ÿ ÿ91-99 ÿ 2 Loreto L ÿ Dolores S R ÿ Dolores P B ÿ Degradation of photographic developers by fenton s reagent ÿ condition optimization and kinetics for metol oxidation[J] ÿ Wat ÿ Res ÿ ÿ 2000 ÿ34 ÿ6 ÿ ÿ1791-1802
Microsoft USER-E:\2006\2006_9\WXNGLU\O9Q+Ü~H~0665522ok.doc Microsoft USER C:\Documents and Settings\zhujli\Application Data\Microsoft\Word\ YOX2060522ok.asd
Times New Roman Symbol Arial
Normal Microsoft Word 9.0 Root Entry 1Table WordDocument SummaryInformation DocumentSummaryInformation CompObj ObjectPool Microsoft Word MSWordDoc Word.Document.8