[2 ±@Fm3V V b b b b ©" ,ß– ®VIW ¾£"¾¢ |¼! ×-N,x°©u1.,Ay_ 4bjxN/S Ngq§—q ™ #Ø ¡YYm.,9ba ¼¾¶Ñ¥KmUz¿ [Ym,] 9aa ×317600 ÿ Ñ&-£i× ¾ Ù ÞÞ ¥ N" ,ß– ®VIY5 ¡ NyrpE5eQ[W ¾£"¾¢ |¼! ×-N,x°©u 0 Ñ× ¶ÿ¥N" ,ß– ®VIY6 ¡ NyrpE5eQ[W ¾£"¾¢ |¼! ×-N,x© 4bmqÊ5q,T£" ,ß– ®VIX– 4bmqq,xiV) 0Gx2Q[%]R¶¢" ,ß– ®VI< ¡ ¾£"¾¢ |¼"®L£,L,×®Ñ¥v 0 «Q,×5 ¡ ,ß– ®V ¾£"¾¢ |¼ Application of the bag-type collector on controlling dust from the melted copper Cu1 Xiado (Dia Wenhua)Li Liangfeng)Lin Xianghua. Environmental monitoring Station of Yuhuan county) Yuhuan Zhejiang 317600 Abstract The application of the bag-type collector on controlling dust from the melted copper is described, the controlling result is analyzed, and the way to consummate the bag-type collector on controlling dust from the melted copper is put forward . Keywords: The bag-type collector Melted copper Powder dust ¾£" N!!-4×C" N,x®VIY¾£" N) ¾£"N@N ¼,x"Y"Y¾ ¡ ¾£"N@N ¼,x"Y"Y¾ ¡ ¾£"N@N ¼,x"Y"Y¾ ¡