

Recycling of Biomass Combustion Ashes

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A igai caa in fP and a ind ia a e i ade d c f he d c i a fhea aadeec ici. fc b i ab Acc diag he ie a e, be eea 900 aad 1000 ii a a f eaegaeae d cedaaaa d ide. e E ean Uni n d ce 100 i i a a a a a , hie he Uaied Sae a ae (EU) d ce 130 i i a a aaa a .W d ide aad i hia he EU, a f gene a ed ene g i a ed. In Dece be 2018, igni can a he e i ed Rene ab e Ene g Di ec i e (Di ec i e (EU) 2018/2001) beca e e e c i e a a f he C e a a E a e g f A E ean ac age. Acc ding he ne di ec i e, ene ab e ene g acc 🧃 f a ea 32% f he a eaeg c a i a ia he Uai a b 2030 , [. A c a e a e ha hi g a can be inceased 14 e cen f ain ene g f ene abe ce b 2030 and 2023. N an a f ec a ic aad echa gica ea a b a eci ca f ha i nee ed ec-de e en ha i ainab e, he en e g ind he e f bi a a a e e ab e e e g ce. Addii a , beca e • fCO₂ eeaedd ingc binic aabe he he a n ha an haeei ab bed f he a he e, i а ic a ide ed a caba-ae afe.

A he iing ene abeeneg ea, he dci bi enain, niciaae, hichinc de aef a .In eidenia and cecia a e a biceice, i a efe ed a bi a . Be een 112 and 220 bi i n n f bi a a e d ced d ide, acc ding i e a e: bi a i h an ene g ann a eaia f1.2 3.1 biia a, caiing fa iae 3 biin a ffeeideand 1.1 biin a f nici a id a e. edic habi a c b i a i acc a f 33 50 e e denegeeeb 2050. Hee, abia e cen f he biaiaceae, de heann a dcin faeah.A

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