

Dette tillægsblad referer til miljøvaredeklaration MD-20026-DA, der er udført iht. EN15804+A2:2019. Resultater i tillægsbladet formidler LCA resultater i format efter EN15804+A1:2013 for at imødekomme overgangsperioden mellem de to standard revisioner. Tillægsbladet kan ikke stå alene, da reference EPD'en beskriver beregningsgrundlag for resultaterne heri.

MILJØPÅVIRKNINGER PER TON FLYVEASKE		
Parameter	Enhed	A1-A3
GWP	[kg CO <sub>2</sub> -eq.]	1,80E+00
ODP	[kg CFC11-eq.]	1,16E-14
AP	[kg SO <sub>2</sub> -eq.]	2,18E-03
EP	[kg PO <sub>4</sub> <sup>3-</sup> -eq.]	4,43E-04
POCP	[kg ethene-eq.]	1,25E-04
ADPE	[kg Sb-eq.]	2,60E-07
ADPF	[MJ]	2,34E+01
Caption	GWP = Global warming potential; ODP = Ozone depletion potential; AP = Acidification potential of soil and water; EP = Eutrophication potential; POCP = Photochemical ozone creation potential; ADPE = Abiotic depletion potential for non fossil resources; ADPF = Abiotic depletion potential for fossil resources	

RESSOURCEFORBRUG PER TON FLYVEASKE		
Parameter	Enhed	A1-A3
PERE	[MJ]	6,76E+00
PERM	[MJ]	0,00E+00
PERT	[MJ]	6,76E+00
PENRE	[MJ]	2,40E+01
PENRM	[MJ]	0,00E+00
PENRT	[MJ]	2,40E+01
SM	[kg]	0,00E+00
RSF	[MJ]	0,00E+00
NRSF	[MJ]	0,00E+00
FW	[m <sup>3</sup> ]	3,86E-03
Caption	PERE = Use of renewable primary energy excluding renewable primary energy resources used as raw materials; PERM = Use of renewable primary energy resources used as raw materials; PERT = Total use of renewable primary energy resources; PENRE = Use of non renewable primary energy excluding non renewable primary energy resources used as raw materials; PENRM = Use of non renewable primary energy resources used as raw materials; PENRT = Total use of non renewable primary energy resources; SM = Use of secondary material; RSF = Use of renewable secondary fuels; NRSF = Use of non renewable secondary fuels; FW = Use of net fresh water	

AFFALDSKATEGORIER OG OUTPUT FLOWS PER TON FLYVEASKE		
Parameter	Enhed	A1-A3
HWD	[kg]	9,40E-07
NHWD	[kg]	1,52E-02
RWD	[kg]	2,38E-04
CRU	[kg]	0,00E+00
MFR	[kg]	0,00E+00
MER	[kg]	0,00E+00
EEE	[MJ]	0,00E+00
EET	[MJ]	0,00E+00
Caption	HWD = Hazardous waste disposed; NHWD = Non hazardous waste disposed; RWD = Radioactive waste disposed; CRU = Components for re-use; MFR = Materials for recycling; MER = Materials for energy recovery; EEE = Exported electrical energy; EET = Exported thermal energy	

Kontrolleret og godkendt af



Ninkie Bendtsen  
3. parts verifikator af MD-20026-DA



Henrik Fred Larsen  
EPD Danmark