



















Cr	itical parameter	Fire resistance [mi Test = 172 minute
B	uckling lengths	
	Lf = L $Lf = 0.7L$	132 <u>164 (reference)</u> Imperfection Imm
	Lf = 0.5L	Emissivity from tes 188
	Load ratio	
	75% 125%	190 144
Ini	tial imperfection	
	1/1000 1/200	156 140
Re	sultant emissivity	
E	urocode values	152

