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TERMINALS CORIO - COMBUSTOR DESTRUCTION EFFICIENCY	
Inlet load	
Basis:	117 m3/h (15C & 101.325 kPa butadiene/nitrogen) 51 %v/v 1,3 butadiene 59.67 m3/h 1,3 butadiene 56.562188 Nm3/h 22.4 m3/kgmole 2.5250977 kgmole/h 54.09 MW 2276.3755 g/min 1,3 butadiene
Outlet load	
Basis:	50 Nm3/min dry flowrate 0.02 mg/Nm3 1,3 butadiene 0.0010 g/min 1,3 butadiene
Destruction efficiency	99.999956 %