

C-1540P Case Study



STRONG **HERITAGE**, STRONG **FUTURE**

C-1540P Case Study



Machine: **C-1540P, 694+ (recirc to cone)**

Location: Ireland

Material type: Grey Wacke (5-20mm)

Machine spec: CSS = 16mm

Long Throw Chamber

Autosand Liner configuration

Pre-Screen Mesh: 14mm

Engine speed: Approx. 1800 RPM

Chamber speed: Approx. 1000 RPM

Output: 0-14mm

Approx. 75 mtph

(Material used to make concrete blocks)



Average Fuel Consumption

Engine: Scania DC09 CS 273kW (365hp)
Litres per Hour: 47.5 l/h (12.5 US gal/hr)
(T-Link Average)



Feed Material



Output Material