

## FINISHED PRODUCT SPECIFICATION

LINE 1

PRODUCT DETAILS						
Product Code	FCR0008		Customer		Cafedirect	
Product Name	Cafedirect FT R&G Empower 45x60g					
Pack Size	60 g		Packs pe	r Case	45 (& 50 10722	21)
Grind Size	LINE 1 FII	LTER	Nitrogen	Flush	Yes, < 3% O <sub>2</sub>	
Certification	FAIRTRADE					
Best Before Date	14 months from roasting date					
Blend Code and Name	The Empower Blend					
Other Information	After grinding, degas in covered tub overnight prior to packing					
<ul> <li>Pack 50 x PKG300019 Bunn Medium Filter inside the case</li> <li>PACKAGING REQUIRED</li> </ul>						
Foil / Pack Type	PKG300142 280mm Continuous Foil Black Đ PP					
Valve Type	N/A					
Pack Label	N/A – print stamp on front of pack					
Printer Ribbon Colour	Black					
Case Type	PKG300140 F&M12TIN F&M Tin Outer					
Case Label	PKG300021 Kiara Medium Label					
PACK PRINT DETAILS						
Print Stamp Name FCR0008 CD FT R&G Empower 45x60g (print on front of pack)						
Pack Print Details	<ol> <li>Product information: 100249 CD FT Smooth Rst Ground Filter 60 g e</li> <li>Certification: FAIRTRADE logos</li> <li>Best before date: DD MMM YY (14 months from roasting date)</li> <li>Work order number</li> <li>Julian date code</li> <li>'This pack is designed to produce 1.7 litres (3 pints of coffee)'</li> </ol>					
Pack Barcode	N/A					
CASE LABEL PRINT DETAILS						
Case Label	Y:\Quality\Kiaro Printer\Cafedirect\100249 CD FT Smooth Rst Grd 45x60g Case Label					
Case Print Details	<ol> <li>Brand logo: Cafedirect</li> <li>Product information: FCR0008 CD FT R&amp;G Empower 45x60g e</li> <li>Certification: FAIRTRADE logos</li> <li>Best before date: DD MMM YY (14 months) from roasting date)</li> <li>Work order number</li> <li>Cafedirect Roastery Ltd, Bent Ley Industrial Estate, Meltham, UK, HD9 4EP Tel. 01484 852601</li> </ol>					
Case Barcode	05018190009364					
PALLET CONFIGURATION						
Cases per Layer	10	Layers per Pallet	6	Cases	per Pallet	60
Pallet Labels	N/A					
Pallet Label Details	N/A					
Pallet Type	Chep Pallet					



