Dave Stanton Name: 2020 UK Roaster Wars Roast Plan Sheet

Crankhouse Coffee Roasting Company:

Petroncini TT7.5 Roasting Machine:

Please complete the roasting plan you will use to carry out your competition roast, filling in the time/temp/airflow/gas/drum log accurately

mple Assess	<u>sment</u>							
ase fill in belo	ow what you belie	ve to be the coffee	e provenance infor	rmation based o	n your sample roast	assessment		
	Posi						Score	,
							Score	
sting Philo green cottee	osophy Behind Y displays tresh and	<u>'our Goals</u> vibrant aromatics,	reflective of its qua	lity processing an	nd provenance. Sam	le roasting yielded high sweetness and med-	nigh acidity levels with	some deli
	avour components.		:					. Th
ressive/fast p	orofile will be used to and beyond First	st prome is to mgm with a 3 minute ma Crack	illard time and sho	rt 1'20" developm	ient after First Crack	stics and avoid overpowering them with too m To maintain vibrancy in the cup the profile w	ill aim to avoid a sudd	en crash of
p (DT) tilloug								
							30010	·
sting Plan								
		Bean	Inlet/					
Time	Gas (10 points)	Temperature	Environment	Airflow	Drum Speed			
0	0	(10 points) 205	Temperature	80	FIXED	00		
20"	80	125		80	FIXED	Gas Control Accuracy		
5'00"	65	160		80		Points Missed	Score	,
9'20"	0	205		100				
						Bean Temp Control Accura	acv	
						bean remp control Accur	.c.y	
						Points Missed	Score	
	Load	ling Temperature:	205	5 °c		Actual	Score	,
	LOGO	ing remperature.			<u>.</u>	Actual	30016	
	Colour Chai	nge Temperature:	160	0 °c	<u>2</u>	Actual	Score	
		Evit Temperature:	204	4 •		Actual	Score	,
					É			
		Total Time:	9 m	20 5	<u>.</u>	Actual	Score	,
	De	welonment Time:	1 m	20		Actual	Score	,
		velopment rime.			<u>.</u>	Account	36016	
sory Plan								
n Flavour De	scrintors							
i riavoui De	scriptors							
1	PE							
2		NEY Ange						
3	, UK	7111UL						
	Laval (places tick box)							
eived Roast	LEVET (please tick box)							

Roast Plan Evaluation Scale

10 = All points accurate 8 = 1 section missed 6 = 2 sections missed 4 = 3 sections missed 2 = 4 sections missed 1 = 5 sections missed 0 = More than 6 sections missed

Temperature Evaluation Scale

 $\textbf{10} = \text{Accurate} \quad \textbf{8} = \text{+/-} \ 0.1^{9} \ \text{to} \ 2^{9} \quad \textbf{6} = \text{+/-} \ 2.1^{9} \ \text{to} \ 4^{9} \quad \textbf{4} = \text{+/-} \ 4.1^{9} \ \text{to} \ 6^{9} \quad \textbf{2} = \text{+/-} 6.1^{9} \ \text{to} \ 8^{9} \quad \textbf{1} = \text{+/-} 8.1^{9} \ \text{to} \ 10^{9} \quad \textbf{0} = \text{More than} \ \text{+/-} \ 10.1^{9} \ \text{to} \ 10^{9} \quad \textbf{1} = \text{+/-} 8.1^{9} \ \text{to} \ 10^{9} \quad \textbf{0} = \text{More than} \ \text{+/-} \ 10.1^{9} \ \text{to} \ 10^{9} \quad \textbf{1} = \text{+/-} 8.1^{9} \ \text{to} \ 10^{9} \quad \textbf{0} = \text{More than} \ \text{+/-} \ 10.1^{9} \ \text{to} \ 10^{9} \quad \textbf{0} = \text{More than} \ \text{+/-} \ 10.1^{9} \ \text{to} \ 10^{9} \quad \textbf{0} = \text{More than} \ \text{+/-} \ 10.1^{9} \ \text{to} \ 10^{9} \ \text{to} \ 10$

10 = Accurate 8 = +/- 1 sec to 5 sec 6 = +/- 6 sec to 10 sec 4 = +/- 11 sec to 15 sec 2 = +/-16 sec to 20 sec 1 = +/-21 to 25 sec 0 = More than +/- 26 sec Time Evaluation Scale