United States Barista Championship Technical Score Sheet

Region: **Competitor:** **Technical Judge:** **Round:**

Part I - Station Evaluation At Start-Up

0 to 6		
		Clean working area at start-up/Clean cloths

6 /6

Part II - Espresso Evaluation

0 to 6	Yes	No	**Technical Skills**
			Flushes the grouphead
			Dry/clean filter basket before dosing
			Acceptable spill/waste when dosing/grinding
			Consistent dosing and tamping
			Cleans portafilters (before insert)
			Insert and immediate brew
			Extraction time (within 3 second variance)

SHOT 1
Time .
Waste . g

SHOT 2
Time .
Waste . g

17 /12 /5

Part III - Cappuccino Evaluation

0 to 6	Yes	No	**Technical Skills**
			Flushes the group head
			Dry/clean filter basket before dosing
			Acceptable spill/waste when dosing/grinding
			Consistent dosing and tamping
			Cleans portafilters (before insert)
			Insert and immediate brew
			Extraction time (within 3 second variance)

SHOT 1
Time .
Waste . g

SHOT 2
Time .
Waste . g

	Yes	No	**Milk**
			Empty/clean pitcher at start
			Purges the steam wand before steaming
			Cleans steam wand after steaming
			Purges the steam wand after steaming
			Clean pitcher/Acceptable milk waste at end

MILK ml/oz

22 /12 /10

Part IV - Signature Beverage Evaluation

0 to 6	Yes	No	
			Flushes the group head
			Dry/clean filter basket before dosing
			Acceptable spill/waste when dosing/grinding
			Consistent dosing and tamping
			Cleans portafilters (before insert)
			Insert and immediate brew
			Extraction time (within 3 second variance)

SHOT 1
Time .
Waste . g

SHOT 2
Time .
Waste . g

17 /12 /5

Part V - Technical Evaluation

0 to 6	Yes	No	
			Station Management/Clean working area at end
			Clean portafilter spouts/
			Avoided placing spouts in doser chamber
			General hygiene throughout presentation
			Proper usage of cloths

9 /6 /3

Technical Score
(Total of this score sheet)

Out of 71

Evaluation Scale:

Yes = 1   No = 0

Unacceptable = 0   Acceptable = 1   Average = 2   Good = 3   Very Good = 4   Excellent = 5   Extraordinary = 6

0g = 6   1g = 5   2g = 4   3g = 3   4g = 2   5g = 1   5+g = 0