



Race tyre selection sheet
Round 1 Qatar GP, Losail, 29 March 2015

					SLICK TYRES										
					Front slick tyre specification					Rear slick tyre specification					
Team	No.	Rider	Machine		Asymmetric	Extra-soft	Soft	Medium	Hard	Extra-soft	Soft	Medium	Hard	Extra-Hard	
Movistar Yamaha MotoGP	46	Valentino Rossi	Yamaha	Factory					X			X			
	99	Jorge Lorenzo						X			X				
Monster Yamaha Tech3	38	Bradley Smith						X			X				
	44	Pol Espargaro						X			X				
Estrella Galicia 0,0 Marc VDS	45	Scott Redding	Honda						X			X			
Repsol Honda Team	26	Dani Pedrosa						X			X				
	93	Marc Marquez						X			X				
LCR Honda MotoGP	35	Cal Crutchlow								X			X		
Ducati Team	4	Andrea Dovizioso	Ducati						X				X		
	29	Andrea Iannone						X			X				
Pramac Racing	9	Danilo Petrucci							X				X		
	68	Yonny Hernandez							X				X		
Team SUZUKI ECSTAR MotoGP	25	Maverick Vinales	Suzuki						X				X		
	41	Aleix Espargaro							X			X			
Aprilia Racing Team Gresini	19	Alvaro Bautista	Aprilia						X			X			
	33	Marco Melandri							X			X			
Octo IodaRacing Team	15	Alex de Angelis	ART	Open					X			X			
Aspar MotoGP Team	50	Eugene Laverty	Honda						X				X		
	69	Nicky Hayden							X		X	X			
LCR Honda MotoGP	43	Jack Miller							X			X			
AB Motoracing	17	Karel Abraham							X		X				
Avintia Racing	8	Hector Barbera	Ducati						X				X		
	63	Mike De Meglio							X		X				
Athina Forward Racing	6	Stefan Bradl	Forward Yamaha							X			X		
	76	Loris Baz								X			X		

Bridgestone slick specifications for the 2015 season are: Extra-soft, Soft, Medium, Hard, Extra-Hard (Rear only) and Asymmetric front. compounds brought to the relevant GP.

BRIDGESTONE SLICKS: BY NUMBERS

Number of compounds available per rider at each GP: Front slick: 3, Rear slick: 2
 Number of front slicks per rider per GP: 10
 Number of rear slicks per rider per GP: 11

BRIDGESTONE WETS: BY NUMBERS

Number of compounds available for riders at each GP: 2
 Number of front wets per rider per GP: 5 (+1 if all sessions wet)
 Number of rear wets per rider per GP: 5 (+1 if all sessions wet)