



## **BASIC INFORMATION**

Date .:

1.	Customer:		
2.	Sample name:		
3.	Polymer (carrier) used (polyester, nylon, others):		
4.	TiO2 content in the carrier:		
5.	Yarn final denier and number of filaments:		
6.	Yarn cross section:	<input type="checkbox"/> round	<input type="checkbox"/> trilobal <input type="checkbox"/> others*
7.	Yarn type:	<input type="checkbox"/> flat	<input type="checkbox"/> textured <input type="checkbox"/> taslan <input type="checkbox"/> others*
8.	Spinning system:	<input type="checkbox"/> filament yarn	<input type="checkbox"/> staple <input type="checkbox"/> BCF <input type="checkbox"/> Short spin. <input type="checkbox"/> others*
9.	Spinning speed (mt''):	10. Max spinning temperature:	11. M.B. dosing ratio% Min: _____ Max: _____ max max
12.	Dosing device:	<input type="checkbox"/> volumetric <input type="checkbox"/> side extruder	<input type="checkbox"/> gravimetric <input type="checkbox"/> others*
13.	Colour fastness required: Light:		
	Washing: _____		
	Dry heat: _____		
	Other: _____		
14.	End use:		
15.	Incidence of cost on yarn (USD/Kg or €/Kg)		
16.	Purpose of matching;	<input type="checkbox"/> new color	<input type="checkbox"/> will replace Competitor's M.B.
17.	Type of matching:	<input type="checkbox"/> Exact <input type="checkbox"/> Good <input type="checkbox"/> Medium	<input type="checkbox"/> from MMF' colour file

\* Pls. give full info in this section

NOTES:


In order to supply you the right type of master, we need the above basic information.

Please complete every item.

Signature: \_\_\_\_\_