

☐ Salee Colour Public Company Limited☐ Poly Meritasia Co.,Ltd.☐ Composite Asia Co.,Ltd.**Request For Product Design****Please fill completely and correctly**

Sales Reps. No. : _____

Submit Date : _____

Request finishing date : _____

Matching Request No. : _____

General Information

1. Company Name : _____ Contact Person : _____

2. Reference Sample Attached : ☐ Masterbatch ☐ Drycolorant ☐ Compound ☐ Finished Product ☐ Additive

Sample Description : _____

☐ Dosage : _____ :1003. Purpose of Matching request : ☐ New Matching ☐ R&D ☐ Chip & Price ☐ Document ☐ Lab Service☐ Masterbatch ☐ Drycolorant ☐ Additive ☐ Compound☐ Dosage _____ :100 ☐ Lowest possible dosage☐ Rematching

Last Product No. : _____ Dosage _____ : 100

☐ Extra sample

Product No. : _____

4. Production Process :

Film☐ Blow Film☐ Flat Film Die (Cast Film)**Woven**☐ Tape☐ Lamination**Injection**☐ Injection Moulding**Blow Moulding**☐ Extrusion Blow☐ Injection Blow**Extrusion**☐ Tube☐ Pipe☐ Profile**Calendering**☐ Sheet☐ Monofilament☐ Multifilament(Fiber&Yarn*)**Wire & Cable**☐ Soft PVC☐ Rigid PVC**Rubber**☐ Compression☐ Injection**EVA Foam**☐ Compression☐ Injection**Others** _____

*In case of Fiber&Yarn please fill in size and cross section in Additional information part below.

5. Structure :

☐ Monolayer☐ Multilayer_____ Layers

6. Type of resin :

In case of PVC Please state type of stabilizer & plasticizer in Additional information part below.

7. Reference can be destroyed?

☐ Yes☐ No☐ As less as possible

8. Return reference?

☐ Yes☐ No

9. Required Light Fastness :

☐ Outdoor (7-8)☐ Indoor-Outdoor (6-8)☐ Indoor only (4-8)☐ Not Important (1-8)

10. Sample of Standard Colour :

☐ Chips☐ Film☐ Bottle☐ No need☐ Need only STD spec. and Technical information

Details of sample_____ Number of sample_____

11. Max. Processing temp. (°C) :

☐ 200☐ 220☐ 240☐ 260☐ 280☐ 300

Duration_____ minute

12. Quantity of sample :

☐ _____ Kg.☐ For batch size of resin _____ Kg.

13. Customer resin attached :

_____, Grade No: _____ Quantity: _____ Kg.

14. Required standard regulation :

☐ Food Contact FDA 21 CFR _____☐ Packaging and Packaging waste 94/62/EC☐ Toy EN 71 Part III☐ Others _____☐ RoHS☐ Ignore☐ No (Not Food Contact)

15. Order Size If ok : _____ Kgs. / Order

Additional Information : _____
