

QGC Update	Date: 12.06.2017
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Update number:	Version number	Register in the QGC	Update	Responsible
1	22	2.1 Addresses of laboratories worldwide	New laboratory Bureau Veritas Panyu	alok.srivastava@id.soliver.com ; elsa.khairunnisa@id.soliver.com
2	14	2.2 Restricted Substances Manual	Design updated	alok.srivastava@id.soliver.com ; elsa.khairunnisa@id.soliver.com
3	12	2.4.1 Textile physical test parameters - Wovens	DIN/ISO changed - from phenolic yellowing Courtaulds method to DIN EN ISO 105-X18 - from breathability ISO 11092 to ASTM E96 - from DIN EN ISO 24920 to EN ISO 4920	alok.srivastava@id.soliver.com ; elsa.khairunnisa@id.soliver.com
4	11	2.4.2 Textile physical test parameters - Knits	DIN changed - from phenolic yellowing Courtaulds method to DIN EN ISO 105-X18 DIN added - Colour fastness to light and perspiration DIN EN ISO 105-B07 - Moisture Management: Vertical Wicking Option A AATCC 197	alok.srivastava@id.soliver.com ; elsa.khairunnisa@id.soliver.com
5	09	2.5 Physical test parameters for real leather	DIN changed - from DIN EN 13334 to DIN EN ISO 5402-1 - from DIN 53331 to DIN EN ISO 23910 - from DIN EN 12985 to ISO 2589	alok.srivastava@id.soliver.com ; elsa.khairunnisa@id.soliver.com

Attachments:

- **Attachment 1** – 2.1 “Addresses of laboratories worldwide” version 22 dated 12.06.2017
- **Attachment 2** – 2.2 “Restricted Substances Manual” version 14 dated 12.06.2017
- **Attachment 3** - 2.4.1 “Textile physical test parameters - Wovens” version 12 dated 12.06.2017
- **Attachment 4** - 2.4.2 “Textile physical test parameters - Knits” version 11 dated 12.06.2017
- **Attachment 5** - 2.5 “Physical test parameters for real leather” version 09 dated 12.06.2017

(*) (**) _____ of _____ have received the updated s.Oliver Groups on:
2.1. “Addresses of laboratories worldwide” version 22 dated 12.06.2017; 2.2. “Restricted Substances Manual” version 14 dated 12.06.2017; 2.4.1 “Textile physical test parameters - Wovens” version 12 dated 12.06.2017; 2.4.2 “Textile physical test parameters - Knits” version 11 dated 12.06.2017; 2.5 “Physical test parameters for real leather” version 09 dated 12.06.2017 from PT. S.O.T. Indo-Sourcing.

By signing below I acknowledge that:

- I have read, understood and am fully informed about the parameters;
- I am aware that engaging with production of requires me to comply with all parameters;
- All goods supplied to s.Oliver will adhere to the parameters;
- In the event of non-adherence the clauses outlined above will take effect.

Signature & Company Stamp _____ Date _____

Note .(*) Name & Position

(**) Company Name

Please send this page duly signed by your respective person to elsa.khairunnisa@id.soliver.com