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GARANTEX AG
TRANSFERTECHNOLOGIE

| Transferart *Sorte* | Einsatz *Utilisation* | | | | | | | Deckung *Couvert.* | | | | Qualität *Qualité* | | Verarbeitung *Instructions* | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CL = Classic-Print<br>AC = Active-Print<br>Evo = Evolution-Print<br>Cut = Cut-Print<br>Art = Art-Print<br>*** = max. | BW / *Coton* | BW-PE / *Coton-PE* | Frotté-BW / *-Coton* | Wolle / *Laine* | Polyester | Polyamide | Microfaser / *Microfibre* | keine / *aucune* | mittel / *moyenne* | hoch / *entière* | Migrationsfest | Lagerzeit *tps. de stockage* | Qualitäts-Norm *Qualité* | Applizeit in Sek. *tps. application* | Applikationstemp. in Grad Celsius *Température en C°* | Druck in Kg. *Pression* | Papier-Trennung *Enlever à* |
| Classic-Transfer (CL) | X | X | X | X | X | | | | X | | | 12. Mt. | 95° 60x | 7-10 | 190°C | 3 | heiss chaud |
| Darksplit-Transfer (CL) | X | X | X | X | X | | | | X | | | 12. Mt. | 60° 60x | 5 | 190°C | 3 | heiss chaud |
| Hotsplit-Transfer (CL) | X | X | X | X | X | | | X | | | | 12. Mt. | 95° 60x | 15 | 190°C | 3 | heiss chaud |
| Plastisol-Transfer (AC) | X | X | | | X | | | | | X | | 12. Mt. | 60° 40x | 5-7 | 190°C | 3 | kalt froid |
| Sublistatik-Transfer (AC) | | | | | X | X | | X | | | | 3. Mt. | 60° 60x | 30 | 205°C | 3 | heiss chaud |
| Active-Transfer (P) (AC) | X | X | | X | X | | | | | X | | 12. Mt. | 60° 60x | 5-15 | 180°C | 3 | kalt froid |
| Nylon-Transfer (AC) | | | | | | X | X | | X | | | 3. Mt. | 40° 20x | 15 | 160°C | 3 | kalt froid |
| Sori-Transfer (AC) | X | X | | | X | | X | | | X | | 12. Mt. | 40° 40x | 15 | 170°C | 3 | kalt froid |
| Flex-Transfer (Evo) *** | X | X | | X | X | | | | | X | | 12. Mt. | 60° 60x | 10-15 | 165°C | 3 | kalt froid |
| Hotsplit Litho-Transfer (Evo) | X | X | | | X | | | X | | | | 12. Mt. | 60° 60x | 15 | 195°C | 3 | heiss chaud |
| Plastisol Litho-Transfer (Evo) | X | X | | | X | | | | X | | | 12. Mt. | 60° 60x | 7 | 190°C | 3 | kalt froid |
| Sublistatik Litho-Transfer (Evo) | | | | | X | X | | X | | | | 3. Mt. | 60° 60x | 30 | 205°C | 3 | heiss chaud |
| Quill-Transfer (Evo) | X | X | X | X | X | | | | | X | | 12. Mt. | 40° 20x | 3-5 | 190°C | 4 | heiss chaud |
| Quill-Transfer (P) (Evo) | X | X | | X | X | | | | | X | | 12. Mt. | 40° 40x | 10 | 180°C | 4 | kalt froid |
| Flex Relief-Transfer (Evo) *** | X | X | | X | X | | | | | X | | 12. Mt. | 40° 20x | 10 | 165°C | 4 | kalt froid |
| Glitter-Transfer (Evo) | X | X | | X | X | | | | X | | | 12. Mt. | 40° 40x | 7 | 190°C | 3 | heiss chaud |
| Soritrans Spez. (Evo) | X | X | | X | X | | | | X | | | 12. Mt. | 40° 40x | 15 | 170°C | 3 | kalt froid |
| Migra-Trans (Evo) | X | X | | | X | X | X | | | X | X | 12. Mt. | 40° 40x | 15 | 170-175°C | 3 | kalt froid |
| Flock-Transfer (Cut) | X | X | X | | X | | X | | | X | X | 12. Mt. | 40° 40x | 15 | 170°C | 2 | kalt froid |
| Flock-Transfer Nylon (Cut) | | | | | X | X | X | | | X | X | 12. Mt. | 40° 40x | 15 | 170°C | 2 | kalt froid |
| Cut-Transfer (Cut) | X | X | | X | X | | X | | | X | | 12. Mt. | 60° 20x | 15 | 160°C | 3 | kalt froid |
| Sublistop (Cut) | X | X | | | X | | X | | | | X | 12. Mt. | 60° 20x | 15 | 160°C | 3 | kalt froid |
| Reflex 3M (Cut) | X | X | | X | X | | | | | X | X | 12. Mt. | 40° 20x | 15 | 160°C | 2 | kalt froid |
| Cut-Print mehrfarbig (Cut) | X | X | | | X | | | | | X | | 12. Mt. | 40° 20x | 20-30 | 185°C | 4 | heiss chaud |
| Cut-Transfer Nylon (Cut) | | | | | | X | | | X | | | 12. Mt. | 40° 20x | 30 | 150-160°C | 4 | heiss chaud |
| Cut-Transfer Glitter,Pearl,Paillette (Cut) | X | X | | | X | | X | | | X | | 12. Mt. | 40° 20x | 15 | 160°C | 4 | heiss chaud |
| Flock-Transfer mehrfarbig(Cut) | X | X | X | X | X | | X | | | | X | 12. Mt. | 40° 20x | 30 | 170°C | 2 | heiss chaud |