



## Technical Datasheet

27.10.2021

### ACTGreen Gloss Coating AQ140706-050

2 / 2

- The coating is principally glueable (please test).
- Please use printing inks suitable for coating.
- Resistance against alkali, alcohol and solvents should be given according to DIN ISO 2836, formerly DIN 16524, in order to exclude a change of colour.
- The coating is suitable for wrapping in foils XS and MS (no acrylic coated foil).
- Recommended pile temperature: not > 35°C
- The full profile of characteristics of the coating film is available after complete drying.
- Using non-absorbent substrates and / or slowly absorbent printing inks, we recommend to plan for the corresponding drying times.
- We recommend to omit adhesive straps.
- There must be a suitability for water-based coating if anti-set-off powder is used (do not use mineral powder).

#### Cleaning instructions

- Please clean machines and tools immediately with water. Dried coating residues can be removed with TERRAWET Clean Cleaning Agent G 12/180.

#### Storage instructions

- Shelf-life 12 months
- Applies to closed original containers at 5°C up to 30°C.
- Storage may cause a change in viscosity. We recommend to check the viscosity and adjust - if necessary - with water.
- Protect from frost, heat and sun exposure.

- Avoid mixing with other coatings or washing water.

#### Disclaimer

- All information provided on this product (in this sheet or elsewhere) are made to the best of our knowledge.
- All information are technical quality descriptions, advisory and due to the wide range of materials, production conditions, operations and processes they do not release from own tests and examinations under customer-specific circumstances.
- If an application is intended to be made under different conditions than those specified in this sheet, we only assume liability after having examined the respective different conditions.
- This data sheet does not claim to be complete.
- We reserve the right to change product characteristics due to technical progress, amendment of applicable law and mandatory production-related needs.