

## CLEANING AND CARE OF “BRAVO EXCEL” FABRICS

### WASH

#### WASHING

Washing (95°C) must be done with neutral detergents; softening agents are not allowed. Undyed fabrics may be washed following the ISO 6330 norm, part 9A and dyed fabrics following the ISO 6330 norm, part 3A. Bravo Excel coatings can easily be washed > 100 times at 95°C (excluding possible physical damage of the coating due to contact with sharp metal parts in the washing machine).



#### DISINFECTION

In general, Bravo Excel coatings resist extremely well to all kinds of disinfectants. Nevertheless, we advise to test the particular surface disinfectant in advance or to contact us in case of doubts. Generally, surface wiping can be done numerous times without problems with the following commonly used products:

- Alcohol based disinfectants
- Phenol based disinfectants
- Disinfectants based on quaternary ammonium
- Active chlorine based disinfectants (> 100 times 5000 ppm)  
Please always keep in mind to rinse the cover extensively with pure water after using chlorine.
- Chloramine based disinfectants
- Peroxyde based disinfectants



#### STERILISATION/AUTOCLAVATION

Bravo Excel coatings have the best possible resistance against autoclave sterilisation. They have been tested and approved after 50 cycles autoclave at 134°C.

### DRY

#### DRYING

Adequate drying is a crucial factor in the care and maintenance of coated articles. Drying may be effected by hanging out, spinning or tumbling at temperatures up to 130°C (inlet temperature hot air). Bravo Excel coatings have been tested and approved after 50 cycles tumbler drying at 130°C. Do not press or mangle.

### STORE

#### STORAGE

Store in a dry area, at room temperature. Avoid excessive pressure and contact with non-colourfast materials. Try not to expose the PU excel coating to excessive sunlight (UV-radiation).

