Disinfecting & lubricating

Prepare and separate the tasks

Follow facility exposure-control procedures and the required protective equipment. Remove the equipment from use for cleaning or service. Remove visible soil using the approved material-compatible cleaning method before disinfection. Decontaminate equipment before mechanical servicing; cleaning, disinfection and lubrication are different tasks.

Disinfect using an approved product

Confirm compatibility with every treated material and follow the disinfectant label for dilution, application, required wet contact time, rinsing where directed and drying. Do not mix chemicals or shorten contact time. Do not assume bleach, alcohol, iodine, phenolic products, steam or immersion is suitable for every TITAN item. Cleaning or disinfection is not a claim of sterilization.

Lubricate only verified service points

Use only the lubricant, amount, points and interval confirmed for the supplied model and revision. If that information is missing, obtain it from support before applying lubricant. Do not blanket-spray the frame or assume that locks, brake/friction surfaces, support pads, electrical parts or sealed bearings should be lubricated. Remove excess only by the approved method.

Apply the correct family guidance

This records supplement can accompany the actual TITAN model's approved instructions; it does not replace them. Confirm the material-specific care of textiles, upholstery, laminates, wood finishes, metal, electrical components and accessories separately. Nonmechanical articles do not acquire lubrication points. Use the actual care label and keep oil and grease off fabrics and contact surfaces.

Check and record before returning to service

Record the date, equipment identity, cleaning/disinfection product, label dilution and contact time, lubricant and approved points treated, findings, corrective work and service references. Check the applicable functions using the approved model instructions. Keep damaged equipment out of use until authorized repair and documented inspection; an entry in the log alone is not operating approval.

Inspection & service log

INSPECTION RECORD · Follow the inspection and service intervals in the approved instructions for the exact model. Record actual work and retain supporting records.

Delivery date: _____ Model / serial: _____

Date: _____ Inspector / technician: _____

License / credential (if applicable): _____ Company: _____

Service / reference number: _____

Date: _____ Inspector / technician: _____

License / credential (if applicable): _____ Company: _____

Service / reference number: _____

Date: _____ Inspector / technician: _____

License / credential (if applicable): _____ Company: _____

Service / reference number: _____

Date: _____ Inspector / technician: _____

License / credential (if applicable): _____ Company: _____

Service / reference number: _____

Date: _____ Inspector / technician: _____

License / credential (if applicable): _____ Company: _____

Service / reference number: _____

Date: _____ Inspector / technician: _____

License / credential (if applicable): _____ Company: _____

Service / reference number: _____

WORK PERFORMED, FINDINGS & REFERENCE NOTES

Identify the inspection date; record findings, corrective work, parts and service / invoice references.

Notes