

Cleaning Operations Manual





AN ISO 9001, 14001, 18001 CERTIFIED COMPANY







INDEX

CHAPTER	TITLE	PAGE NO
1	Introduction	4
2	Cleaning with Microfiber Cloth	6
3	Methods	8
4	Guide sheet for Office cleaning	10
5	Guide sheet for Cleaning of Bathroom & Washrooms	17
6	Guide sheet for carpet cleaning	24
7	Work Health & Safety task sheet for staff	32
	a. Safety at work	33
	b. Making a Cleaning Solution	35
	c. Multipurpose Cleaning	36
	d. Using cleaning chemical safely	38
8	General Cleaning task sheet of staff	40
	a. Hand wash	41
	b. General Cleaning	42
	c. Damp Cleaning	43
	d. Glass cleaner Solution preparation	44

Page 2 of 57











INDEX (Continue)

CHAPTER	TITLE	PAGE NO
	e. Glass and Telephone cleaning	46
	f. lobby and entrance cleaning	48
	g. Lift and Stairs	49
9	Toilet and Bathroom Cleaning task sheet for staff	51
	a. Hand wash	52
	b. Bathroom cleaning	53
	c. Public washrooms	55
	Toilet and urinal cleaning	56
	MSDS	57
	Classifications of Dangerous Substances	57
	Corrosiveness & pH	58

Page 3 of 57











Introduction

Key features of the TRENDS cleaning chemicals include **effective and economic cleaning** for all applications. All TRENDS product are non-toxic or less –toxic and biodegradable. ALTRET provides all concern certifications to ensure quality products, ALTRET team is always ready to train your staff ensuring right application and optimum usage.

ALTRET focusing areas of cleaning application considering environmental management and sustainability. ALTRET is following ISO 9001 certified quality management system and also certified 14001 and 18001 which ensure environment, health and safety standard.

The cleanliness of any property or facility is an important component in the provision of clean safe care.

ALTRET -TRENDS vision clearly states that employees, guest, visitors have a right to be treated in an organization that meets the required levels of safety and quality. ALTRET makes sure that services will be provided in a clean and safe environment that is fit for purpose and based on best practice.

In order to meet these requirements, facilities, working buildings and properties are expected to provide and maintain a clean and appropriate environment that facilitates the prevention and control of healthcare associated infection. This manual may be of assistance in providing assurance that a property meets these requirements.

Page 4 of 57

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









This guidance should be used as a starting point from which each site can develop their environmental cleanliness standards. TRENDS cleaning chemicals are Safe for

The user & The workplace environment

- Obligation to employees, consumers, patrons and visitors
- Limiting liability
- Reduce absenteeism caused by illness related to work
- Reduce costs related to accidents, worker's safety and compensation

Products that are safer for the environment are safer for people.

Cleaning Frequency:

- Demand-oriented cleaning: Cleaning should be carried out according to the principle "as little as possible, as much as necessary".
- Psychologically we feel that something is not clean unless it shines and has a pleasant smell.

Page 5 of 57











Cleaning with micro fiber cloth

Micro fiber mops and cloths are made of composite synthetic fibers which are extremely fine, and which are engineered to have a large surface area. This gives a much greater effective cleaning capacity, and enables the extremely efficient removal of microscopic particles. The small size of the micro fibers enables them to reach into microscopic crevices in surfaces. Additionally, the micro fibers are naturally statically charged. This combination of electrostatic attraction and capillary action allows the removal of a far greater number of contaminant particles than conventional mops and cloths.

Many Facilities using micro fiber cloths have reported that the time taken to perform cleaning tasks has reduced with improvements in measured cleaning scores.

There are limitations on the use of micro fiber cloths. They are designed to be used dampened only with water, and therefore should not be used in conjunction with chlorine-based disinfectant cleaners. A separate cloth should be used for each patient area to minimize cross contamination. Micro fiber cloths are less effective when used on old and damaged surfaces because of repeated snagging and perform best in the routine maintenance of surfaces which are not heavily soiled. Micro fiber cloths are designed to be used as part of a well coordinated controlled cleaning system. I

Role of Water Quality for Usage of Cleaning Chemicals

Variety of water being used by for facility cleaning. Effectiveness of cleaning depends on water quality. Bore well water or hard water may influence poor performance. Normal tap water/ Soft water (Like portable water) is best for cleaning. Hard wader may leave marks on surfaces. Same way acidic water (DM) may influences corrosion specifically on metal surface.

Present of Bactria or other microbiological growth may gives faulty smells on property and influences sickness in building.

Page 6 of 57











Equipment and materials required:

- a) Color-coded gloves;
- **b)** Cleaning trolley designed for use with micro fiber cleaning system;
- Dust-control mop and handle;Damp-mopping mop and handle;
- **d)** Color-coded labelled container containing clean micro fiber flat mops;
- **e)** Color-coded labelled containers containing clean micro fiber cloths;
- High-dusting tool, with telescopic attachment if required;
 Micro fiber sleeve for high-dusting tool;
- **g)** Color-coded dustpan and brush;
- h) Laundry bag for used micro fiber cloths;
- i) Laundry bag for used micro fiber flat mops;
- Labelled flip top bottles containing general purpose detergent or other cleaning product;
- **k)** Warning signs.

Page 7 of 57



Leads, Hygienic Life







Method

- 1. Wash hands and put on gloves.
- **2**. Plan work route and temporarily remove potential obstacles/ furniture to a new, safe location. (The area to be cleaned at one time should be no larger than half of a six-bedded patient bay.)
- **3** . Display Wet Floor signs.
- **4**. Decant the cleaning solution in the container provided with Micro fiber mop, in strict accordance with the manufacturer's instructions. (Do not mix chemicals and only use a cleaning product provided by your employer.)
- **5.** Assemble items to be used on the cleaning trolley: place clean micro fiber cloths in the color coded container. Place clean micro fiber flat mops in the colored mop container. Place net bags over the laundry bags ready to receive used cloths and mops.
- **6.** Impregnate mops with the correct amount of chemical (Asset) detergent, following the Cleaning Chemical's instruction.
- **7**. Begin by high-dusting the area, using the high-duster with telescopic pole and micro fibre sleeve.
- 8. On completion of high-dusting, remove micro fiber sleeve and place in cloths laundry bag. Damp-dust all surfaces. Decant a small amount of Cleaning Chemical onto the surface to be cleaned and wipe with a Blue Cloth micro fiber cloth. Turn and refold the cloth each time the surface of the cloth being used becomes full of dust. As a guide, a standard sized cloth can be turned and folded so as to give eight effective cleaning surfaces. One cloth should normally be sufficient to clean each area or each room.

Page 8 of 57











- **9**. Work systematically from higher areas to low, taking care to damp-dust the edges and undersides of all surfaces after the tops.
- **10.**Manually pick up any larger rubbish items such as sweet wrappers and tissues by using broom and dust pan.
- **11.**Starting at an edge, mop the area using an overlapping figure-of "S" pattern, taking care to go right up to every edge. The mop head should remain in contact with the floor at all times.
- **12.**Greasy deposits may require use of the cleaning solution. Spray a small amount of solution onto the soiled area and leave in contact for a short time, then repeat damp-mopping as above.
- **13.**Return any items moved, to the clean surface when it is dry.
- **14.**Move onto the next work area and repeat points 1-14 above.
- 15.0n completion, clean and dry all
- **16.**equipment and store safely and tidily in a secure storage area, segregated according to color-coding where appropriate.
- **17.**Remove gloves and wash hands.

PPE







Page 9 of 57

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









Guide Sheet For Cleaning Office Area

Page 10 of 57

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









Step-1
PPE

- 1. Put on Gloves and Safety Glasses
- 2. Use Supplies,Equipment andChemicals (TRENDS)
- 3. Place Caution Sign Around the Area















Step-2

Dust and Clean

- 1. Dust Horizontal
 Surfaces with a
 clean finer cloth as
 needed
- 2. Empty rubbish bin and replace bin liners. Spot clean rubbish bin



3. Clean Exterior and interior of microwave with damp micro fiber cloth. Clean exterior of other appliances with micro finer cloth



4. Restock hand towel dispenser and condiments.



Page 12 of 57

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY





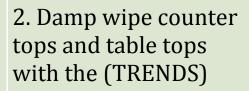




Step-3

Wipe

1. Use Presoaked Blue Micro Fiber cloth with neutral detergent (TRENDS)



3. Work top to bottom

4. Wipe chairs and furniture as required





AN ISO 9001, 14001, 18001 CERTIFIED COMPANY





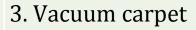




Step -4

Clean Window and Carpet 1. Clean inside window glass and partition glass if present

2. Spot clean legs of chairs and tables



4. Use vacuum attachment on furniture fabrics







Page 14 of 57











211615		
Step-5 See Spots	1. Spot Clean entrance doors and cabinets	
	2 Spot clean walls	
	3. Spot clean Lift and other picture from in corridor	
Step-6	1. Pick up large debris and	
Sweep	trash with a dust pan	
1	2. Sweep the floor or vacuum	
	3. Damp mop the floor	
	4. Use Auto Scrubber	

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









Step -7

1. Inspect your work

Inspect

2. Do not remove work zone sign until the work is completely dry

3. Clean your equipment and Supplies

4. Return Equipment and supplies to store rooms.





Page 16 of 57

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









Guide Sheet for Cleaning Bathrooms and Washrooms

Page 17 of 57

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









Step-1 PPE

- Put on Gloves and Safety Glasses
- 2. Use Supplies, Equipment and Chemicals (TRENDS)
- 3. Place Caution Sign Around the Area





Step-2

Dust and Clean

- 1. Dust Horizontal
 Surfaces with a
 clean finer cloth as
 needed
- 2. Empty rubbish bin and replace bin liners. Spot clean rubbish bin



AN ISO 9081, 14001, 18001 CERTIFIED COMPANY









- 3. Clean Exterior of other equipment such as mirror, hand rails with micro finer cloth
- 4. Clean exterior of toilet, toilet seat and S band damp with damp micro fiber
- 5. Clean interior of toilet with brush and TCG
- 6. Restock hand and toilet dispensers and detergent







AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









Step-3

Wipe

- 1. Use pre-soaked micro fiber cloth
- 2. Damp Wipe toiler seat, mirror tops
- 3. Work top to bottom
- 4. Clean hand sink, interior of toilet bowl, shower tap and walls
- 5. Once cleaning cloth to be used in each room





AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









Step-4 Clean Window 1. Clean inside window glass and partition if any



AN ISO 9001, 14001, 18001 CERTIFIED COMPANY





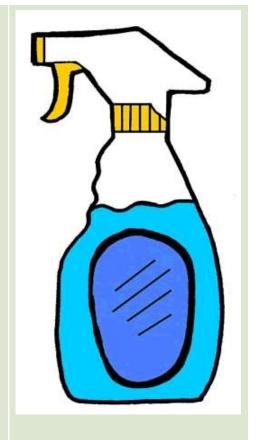




Step-5
See
Spots

1. Spot clean entrance doors and cabinets

2. Spot clean walls



Step-6 Sweep

- 1. Pick up large debris trash with a dust pan
- 2. Sweep the floor with Micro fiber
- 3. Damp mop the floor



AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









Step-7

1. Inspect your work

Inspect

2. Do not remove work zone signs until the floor is completely dry

3. Clean your equipment and supplies

4. Return equipment and supplies to the store rooms





Page 23 of 57











Guide Sheet for Carpet Cleaning





Page 24 of 57

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









Step-1

PPE

- 1. Put on gloves and safety glass
- 2. Use Supplies, Equipment and Chemicals (TRENDS)
- 3. Place Caution Sign Around the Area



AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









Step-2

Dust and Clean

- 1. Dust horizontal surfaces with a clean micro fiber cloth as needed
- 2. Vacuum carpet before cleaning
- 3. Rolls up mats
- 4. Place in a safe area so that no one will trip
- 5. Remove gum stuck to carpet with putty knife
- 6. Pick up loose trash and debris with dust pan
- 7. Move furniture around in necessary (GET HELP)





AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









Step-3

- 1. Make sure that extractor attachments are in working condition , cleaning brush is attached properly to carpet extractor
- 2. Fill the extractor with neutral detergent

Test if Extractor spray chemical through nozzles / jets



AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









Step-4

Spot Clean Carpet

- 1. If needed spot clean carpet first to remove marks or excessive build up
- 2. Spray neutral detergent on the surfaces and leave it to react
- 3. Scrubber with micro fiber blue cloth from outside to inside of the spot so that stain/soil remains intact



AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









Step-5

Cleaning of carpet

1. With the drag wand, make a forward pass, lying down a stream of solution. Come back with the vacuum head on the drag wand and extract the solution you just put down.

Repeat this procedure on the next section of carpet. Be sure to overlap 2 or 3 inches on each pass.

- 2. Carpet Extractor works best in Backward movement
- 3. Spray chemical on the surface while walking forward and use vacuum dryer in backward movement
- 4. Do not walk on wet carpet
- 5. Let carpet to air dry
- 6. Leave Wet floor sign around carpet





AN ISO 9001, 14001, 18001 CERTIFIED COMPANY











Step-7

- 1. Inspect your work
- 2. Do not remove work Zone sign until the floor is completely dry
- 3. Clean your equipment and supplies
- 4. Return equipment and supplies to the storeroom



AN ISO 9001, 14001, 18001 CERTIFIED COMPANY











Page31 of 57

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









Work Health and Safety Task Sheets for Cleaning Staff



Page 32 of 57

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









SAFETY AT WORK



1. As you are on your feet most of the day, ensure that you wear comfortable non slip closed shoes.



2. When moving furniture or lifting heavy equipment, always bend with your knees, keeping your back as straight as possible.

Control Point - A Safe and comfortable working equipment for All staff



3. If item is heavy to move alone, always ask for assistance or use trolley



4. Always wash your hand wear vinyl /rubber gloves and other protective equipment issued to you by your leading hand

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY



CMC[™]

Per Mole[™]



Make up your bottles of cleaning solution at the dosing station before starting work

Product-HSC / ECO SMART BCS / GC / TC /TCG CS/ CSP / SLR FRC/



2. Do not attempt to force the wrong bottle in to the neck of the wrong dispensing unit at it will not connect. All the refill bottle in this system will only attach to the correct dispenser. Check that all the color coded bottles match the colors on the dispensers.



- 3. Discard or transfer any remaining chemical to another bottle. Fill empty bottles with water and then product.
- 4. Check the drip tray occasionally and empty when necessary.

AN ISO 9001, 14001, 18001 CERTIFIED COMPAN



CMC™

Per Mole[™]



ALTRET Industries Private Limited

MAKING A CLEANING SOLUTION

SPRAY BOTTLES

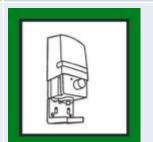


1. Make up your bottles of cleaning solution at the dosing station before starting work





2. Do not attempt to force the wrong bottle in to the neck of the wrong dispensing unit at it will not connect. All the refill bottle in this system will only attach to the correct dispenser. Check that all the color coded bottles match the colors on the dispensers.



Multipurpose cleaner

Bucket	TRENDS HSC

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY



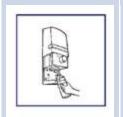
CMC"

Per Mole[™]





1.Fill Bucket with hot water



2. Place the ladle beneath the diver mite dispenser, Press twice





Empty ladle contents in to bucket of water. Rinse ladle with water & drain contents in to bucket. Replace ladle on dispenser.

SAFETY

Rinse & dry hands after use. For prolonged contact, protection of the skin may be necessary.

Page37 of 57

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









USING CLEANING CHEMICALS SAFETY

	1. All bottles of cleaning chemicals should be clearly labeled with the correct clout coded label. Always read the label for instructions how to use the product	
RS	2. Never mix cleaning chemicals together in one dispensing bottle	All Room care chemicals
	3.Do not store cleaning chemicals above eye leveler at the level you must stretch as the chemical might fall down causing injury to you or another person.	

Regd.Office :12/2881, "Almer" House, Sayedpura Main Road, Surat-395 003. GUJ. INDIA. Ph.:+91-261-2451807-808. Fax.: +91 - 261 - 2434517.











4. When Using cleaning chemicals always apply the chemical to cleaning cloth where appropriate. You should only apply the chemical directly onto surfaces when instructed to do so by your supervisor

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY



CMC[™]

Per Mole[™]



General cleaning Task Sheets for staff



AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









Hand wash (How to clean)



1. Wet hands. Apply soap (1 push of depender)





2. Wash past wrists using brisk scrubbing motion for atlas 20second. Note focus on areas around, under nails, between fingers.





3. Rinse thoroughly with warm water



- Green Apple
- HG Cream
- LEVO
- Gel Fresh



4. Dry hands with a paper towel. Turn water off using paper towel.

If irritate occurs, cease use. Refer MSDS for further information

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY



CMC"

Per Mole[™]



Cleaning Procedure

General Cleaning- Asset E1



1. MIRROR

Apply Asset to a dry cloth and polish all mirror in the bathroom. Leave them free from smears and water marks.





2. CURTAINS

Removes stains and mark with a cloth and asset. Wipe the curtain rail to remove marks. Arrange curtain when completed

Control Point

 Never Apply a chemical directly on wooden surface



- 3. Hand Basin Rinse the hand basin and spray Asset. Scrub basin with cleaning cloth. Rinse with clean water and dry.
- Always spray the chemical on to your cloth



- 4. BATHROOM FLOOR Clean the bathroom floor using Asset solution. Work back towards the door
- Rub the polish on to the grain of the wood until sheen develops

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY

Regd.Office: 12/2881, "Almer" House, Sayedpura Main Road, Surat-395 003, GUJ, INDIA, Ph.:+91-261-2451807-808, Fax.: +91 - 261 - 2434517, Visit us: www.altret.com E-mail: info@altret.com - trends@altret.com



CMC[™]

Per Mole[™]



Cleaning Procedure (DAMP CLEANING)

Name of the second seco	1. Fold the cleaning cloth in half and then half again. Spray Asset to the cloth.	Product - BCS/ TC/TCG
	2. Wipe clean all hard surfaces e.g. picture frame, TV casing, window sills and the waste bin and skirting broads.	Supply -Soft cloth
	3. Do not spray the chemical directly on to the surfaces. Refold the cloth regularly to expose a clean surface.	Control point- Always spray the chemical on the cloth 2. Rub the polish on to the grain of the wood until sheen develops

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY





Per Mole[™]



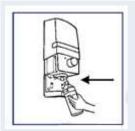
DAMP Cleaning

Glass Cleaner



1. Remove spray trigger. Fill bottle with water up to collar.





2. Place bottle in dispenser



AN ISO 9001, 14001, 18001 CERTIFIED COMPANY



CMC"

Per Mole[™]



3. Push button once	
4. Remove bottle from dispenser, replace trigger and shake	

SAFETY- Rinse & dry hands after use. For prolong contact, protection of the skin may be necessary.

AN ISO 9001, 14001, 18001 CERTIFIED COMPAN









Glass & Telephone Cleaning

1. Fold the cleaning cloth in half and then half again. Asset on to the soft dry cloth	Product- GC/GC Plus /
2. Clean all telephone paying attention to the mouth piece.	Supplies - Soft Cloth
3. Clean all glass surface with a cloth and Asset such as mirror, glass topped tables and picture.	Control Point - 1. Never Apply chemical directly on the surface

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY











4. Don not spray the chemical directly on to a glass surface.

2. Rub the polish on to the grain of the wood until sheen develops

Page 47 of 57

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









CLEANING PROCEDURE

PUBLIC AREA - Lobby Area & Entrance

1. Always wear personal protective equipment and have a correct product to clean area.	Product- GC/GC Plus
2. Clean all glass entrance with Asset to remove any finger prints. Check this area regularly during the day.	Supplies/ Tools Cloth
3. Spot clean the lobby areas, paying attention to glass surfaces, brass fittings, public telephones and guest lift.	Control point- All surface should be sparkling clean and free from rubbish.

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY



CMC[™]

Per Mole[™]





4. Check that all standing bins/ ash trays are clean and remove litter on regular bases. Dispose rubbish in appropriate color coded bins.

Public are should be spot check regularly during the day to maintain high standard.

CLEANING PROCEDURE

PUBLIC AREA- lift and stairs



1. Spot clean door of the lift, removing finger prints and marks on doors with Asset regularly

Product-FM/GC/SS Polish



2. Polish mirror and glass surfaces regularly in the lift with a clean cloth and Asset. Leaving them streak free.

Supplies /
Tools
Cloth /
Duster

AN ISO 9001, 14001, 18001 CERTIFIED COMPAN



CMC™

Per Mole[™]





3. Check the stairs and damp dust hard surface to removes the marks, paying attention to the banisters.

Control point-

Area should give a clean and pristine impression at all time to visitors.



4. Remove any litter which may have been dropped in the lift or the stairs.
Remember to check all the public areas frequently as these areas give the guest the

first impression of your

Property.

Page 50 of 57





CMC"





Bathroom Cleaning Task sheet for staff

Page 51 of 57

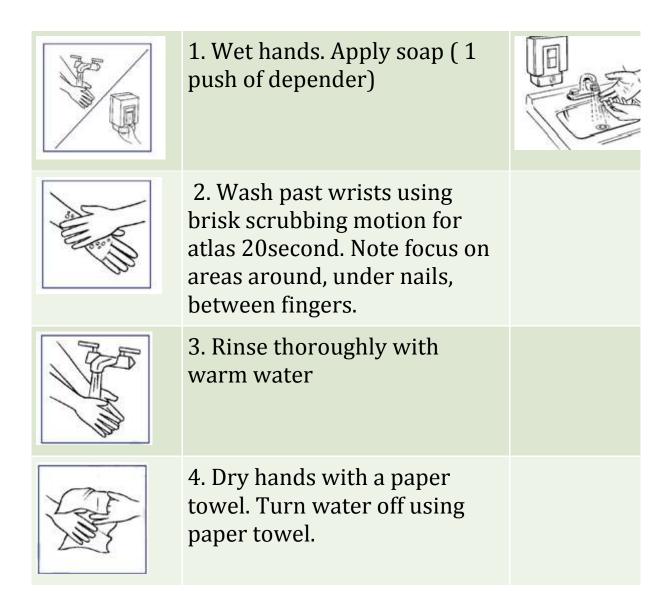
AN ISO 9001, 14001, 18001 CERTIFIED COMPANY











SAFETY- If irritation occurs cease use. Refer to MSDS for further information.

Page 52 of 57

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY



CMC"

Per Mole[™]



CLEANING PROCEDURE

BATROOM CLEANING- TRENDS BCS



1. Spray BCS onto your cloth sponge

Product-TRENDS BCS





2. Thoroughly wash the bath and wall tiles with BCS to removes stains, marks and fallen hair. Pay special attention to traps, soap holders and plug holes and all other metal surfaces.

Supplies and Tools-Cloth, Sponge cloth Paper towels



3. Clean the wash basin and vanity shelves with BCS, removing any marks. Check the plug and clean and free from dirt and hair.

Control
pointUse
different
gloves and
gloves for
toilet
cleaning

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY



CMC[™]

Per Mole[™]





4. Polish all metal surfaces with dry cloth, leaving them clean and free from smears. Replenish all amenities.

Toilet & urinal should be free from soil.

Page 54 of 57

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY









CLEANING PROCEDURE

PUBLIC AREA- Wash Rooms



1. Check all guest /public amenities such as hand towels, soap and paper are topped up regularly after use by visitor.





2. Clean the hand basin and vanity shelves with Vanish and damp red cloth. Pay special attention to taps, plugs and all metal surfaces. Checking they are free from hair and drips of water after use by visitor.

Supplies & Tools
- Cloth
Paper towels



3. Always spot clean and tidy the rest rooms after use by visitor. Use diffe Check that all fittings work gloves fo properly and if not report to your supervisor. Toilet & Toilet & Toilet

Control point-Use different gloves for toilet cleaning Toilet & Urinal are free from soil.

Page 55 of 57

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY



CMC[™]

Per Mole[™]



CLEANING PROCEDURES

PUBLIC AREAS- Restrooms, Toilet & Urinal Cleaning



1. TOILET CLEANING

Flush toilet and apply TC/ TCG under the rim. Allow to activate for 2-5 minute. Scrub with the toilet brush and flush again to remove all traces of toilet cleaner.







2 Spray the product on to the RED cloth used only for toilet cleaning. Clean the seat, rim and outside of the toilet bowl removing all traces of soils.

Supplies & Tools

Cloth for toilet cleaning Paper towels



URINAL CLEANING

Remove the urinal screen/ strainer. Clean and rinse with BCS in cold water. Squirt BCS in to the urinal and allow to activate for 2-5 minutes. Control Point-Use different gloves and cloths for toilet cleaning



4. Clean the inner and outer areas of urinal with BCS and a RED Cloth or sponge. Check the partition and walls around the urinal and removes all marks and stains. Rinse and wipe dry. Replace the screen/strainers.

Toilet and urinals should be free from soil.

Page 56 of 57

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY



CMC[™]

Per Mole[™]



Material Safety Data Sheets (MSDS)
are one of the most important tools
available to employers
for providing information, and protection
to workers from hazardous chemicals
which are used in the workplace.

Material Safety Data Sheets (MSDS)



Classification of dangerous substances



N Dangerous for the environment



O Oxidising



C Corrosive



E Explosive



F+ Extremely flammable F Highly flammable



Xn Harmful Xi Irritant



T+ Very Toxic T Toxic

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY



CMC^T

Per Mole[™]





Corrosive

Visible destruction, or irreversible damage to

body tissue

- Acids
- · Caustics (or bases)



Acids	pH Scale	(or bases)
1	7	14

AN ISO 9001, 14001, 18001 CERTIFIED COMPANY



CMC"

Per Mole[™]