

Alojamento Local

Clean & Safe

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Susana Sousa | Escola de Hotelaria e Turismo do Porto

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Clean & Safe

TURISMO DE PORTUGAL

e a M

In collaboration with ALEP



Version – 02 | June 2020



PROGRAMME

CLEAN & SAFE

01 > COMMON AREAS AND CIRCUITS

02 > CLEANING AND DISINFECTION OF FACILITIES AND EQUIPMENT

03 > WASTE DISPOSAL MANAGEMENT

04 > LOGBOOK

INTERNAL PROTOCOL

| OVERVIEW | AIMS | TRAINING, INFORMATION AND COMMUNICATION | BASIC MEASURES IN PREVENTION AN CONTROL | |
|---|---|---|--|---|
| | | ✓ Team training and empower ✓ Set responsibilities ✓ Inform customers ✓ Communication Suppliers and other entities ✓ Contact list | Personal and social h PPE | Suspected case - guidelines Decontamination and isolation |
| | | AND DISINFECTION CILITIES AND UIPMENT | WASTE DISPOSAL MANAGEMENT | LOGBOOK OF ACTIONS |
| Social distancing Facilities and circuits Maximum occupation capac Ventilation / air circulation | ✓ Sanitising m ✓ Sanitising si | quipment othing and linen neans of transport upplies, tools & equipment lans and records | ✓ Common waste ✓ Biohazardous waste | ✓ Sanitation ✓ Actions and Incidents ✓ Inventory of Isolation space ✓ Training |

SUCCESSFUL MEASURES OF PREVENTION AND CONTROL



RELEASE OF THE PREVENTION AND CONTROL MEASURES ADOPTED BY EVERYONE



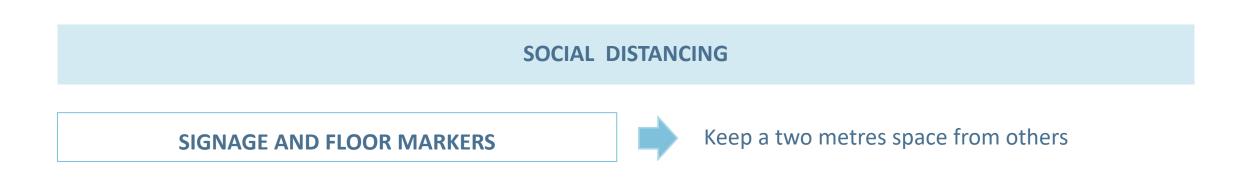
Turismo de Portugal ensures both national and international communication of this initiative



(apply to *Guest Houses, Hostels,* apartments within the same building with a reception...)

CORONAVIRUS COVID-19





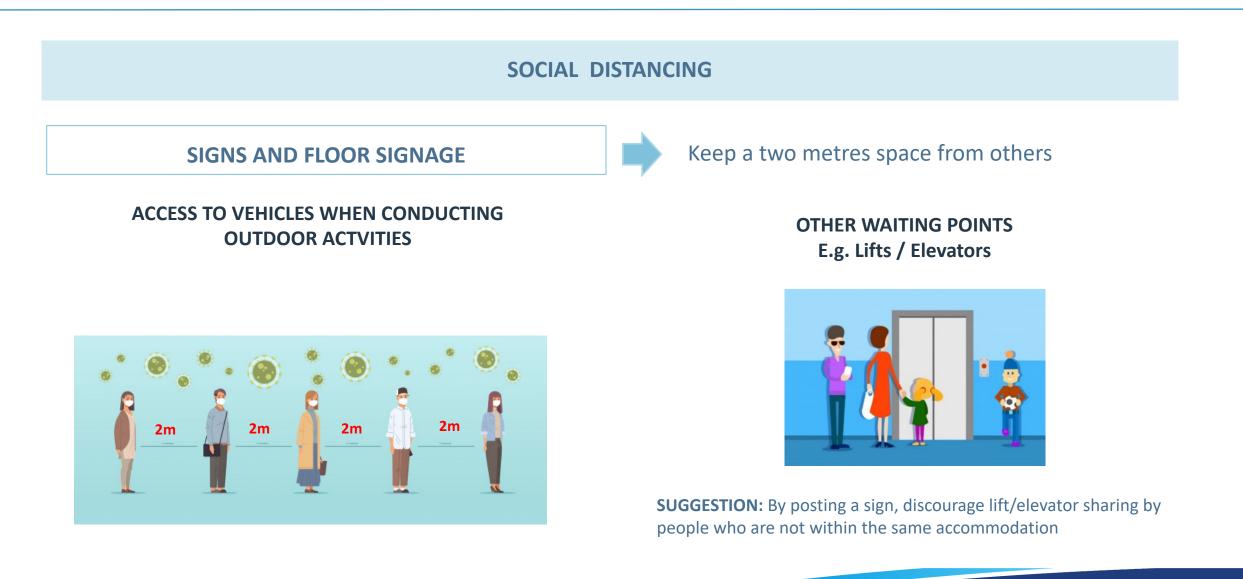
RECEPTION AREAS | CUSTOMER SERVICE POINTS | COMMON AREAS

PROMOTE EXPRESS CHECK-IN/CHECK-OUT





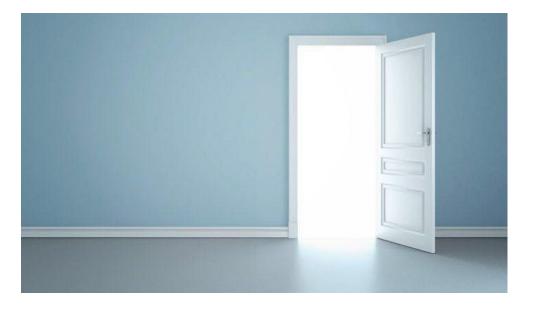
Ensure frequent cleaning and disinfecting and whenever necessary activate equipment with buttons and touchscreens



SOCIAL DISTANCING

ENTRY WAY

If possible, **keep the entry way** open to minimize contact with the door and knobs and ensure frequent sanitising of all surfaces.



SOCIAL DISTANCING

OUTDOOR SWIMMING POOLS



Chairs | Umbrellas | Sun loungers | Thatched shades

Except when occupied by users who are part of the same group

Decreto-Lei n.º 24/2020 Despacho n.º 6134-A/2020 **SOCIAL DISTANCING**

OUTDOOR SWIMMING POOLS



The use of all **recreational equipment** such as **pool floats, rafts, etc. should be avoided** as they may hinder others' use of the areas in order to comply with safety regulations of physical distancing.

Despacho n.º 6134-A/2020

SOCIAL DISTANCING

OUTDOOR SWIMMING POOLS



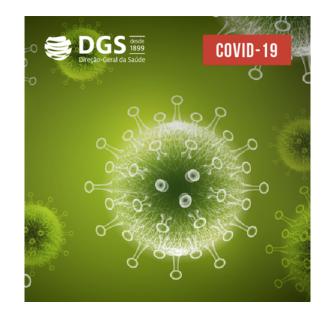
Use of footwear is mandatory in the immediate vicinity of swimming pools, including outdoor showers, bathrooms and toilets.



Despacho n.º 6134-A/2020

SOCIAL DISTANCING

OUTDOOR SWIMMING POOLS



Procedure rules, prevention and mitigation measures adopted should be posted in clearly visible points.

Despacho n.º 6134-A/2020

SOCIAL DISTANCING

SWIMMING POOLS – OCCUPANCY STATUS INFORMATION SYSTEM

By adopting a **signage system** at the entrance to the venue, users are informed about its occupancy status.



Colour signage:

a) <u>Green:</u> low occupancy, which corresponds to up to a third in use;
b) <u>Yellow:</u> high occupancy, which entails a usage between one third and two thirds;

c) **<u>Red</u>:** full occupancy.

Decreto-Lei n.º 24/2020 Despacho n.º 6134-A/2020

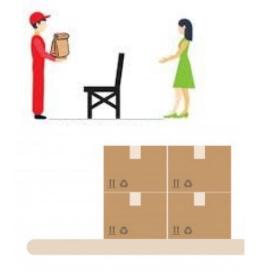
SOCIAL DISTANCING | SUPPLIERS OF GOODS AND SERVICES

SET DELIVERY AREAS

DELIVERY AREAS SHOULD BE DELIMITED

SCEDULE DELIVERIES | ORGANIZE A DIFFERENT DELIVERY SCHEDULE FOR EACH SUPPLIER







SOCIAL DISTANCING | DELIVERY RECEPTION

Avoid paper billing and invoices, choosing e-format instead

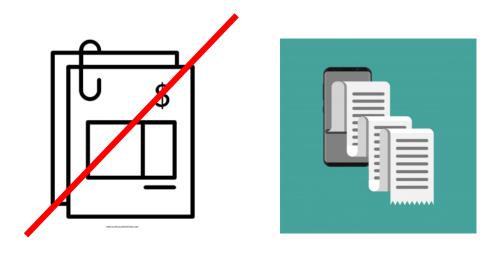
PPE (PERSONAL PROTECTIVE EQUIPMENT) TO BE USED | RECEPTION

Nitrile or latex gloves | long-sleeved gown/coat





Mask, long-sleeved gown/coat and bouffant cap



SOCIAL DISTANCING | RECEPTION OF GOODS AND SERVICES

Proper hand hygiene before and after merchandise reception

Sanitising measures should be applied to equipment and merchandise transportation carts



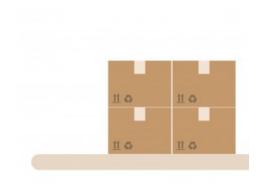


SOCIAL DISTANCING | RECEPTION OF GOODS AND SERVICES

 Remove all possible boxes and packaging at the entrance, before storing the products.



- Define disinfection measures and "quarantine" zones for food products and goods;
- Define alternative storage areas for food products during the pandemic period, ensuring sufficient supplies.



SOCIAL DISTANCING

DEFINE LOCATION WHERE GOODS WILL BE HANDED OUT | CLIENTS

ACTIVITIES AND SERVICES (towels, bath robes, bathing caps, etc.)

OUTDOOR ACTIVITIES AND SERVICES





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SOCIAL DISTANCING

PROMOTE CONFERENCE CALL MEETINGS

EMPLOYEES | BUSINESS PARTNERS

STAGGER START AND LEAVING TIMES FOR STAFF

MEMBERS



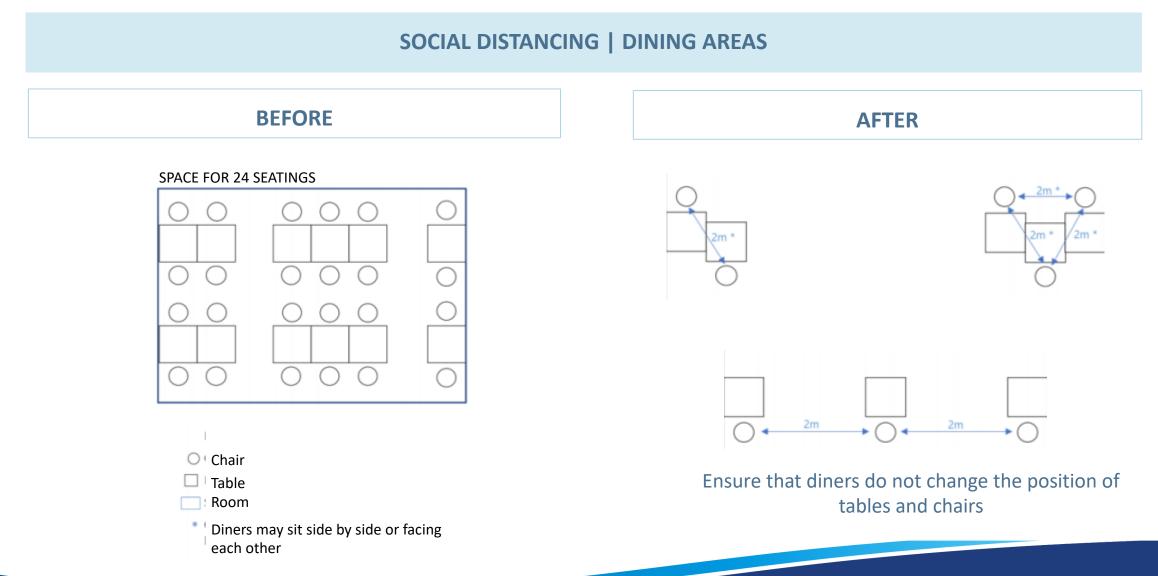


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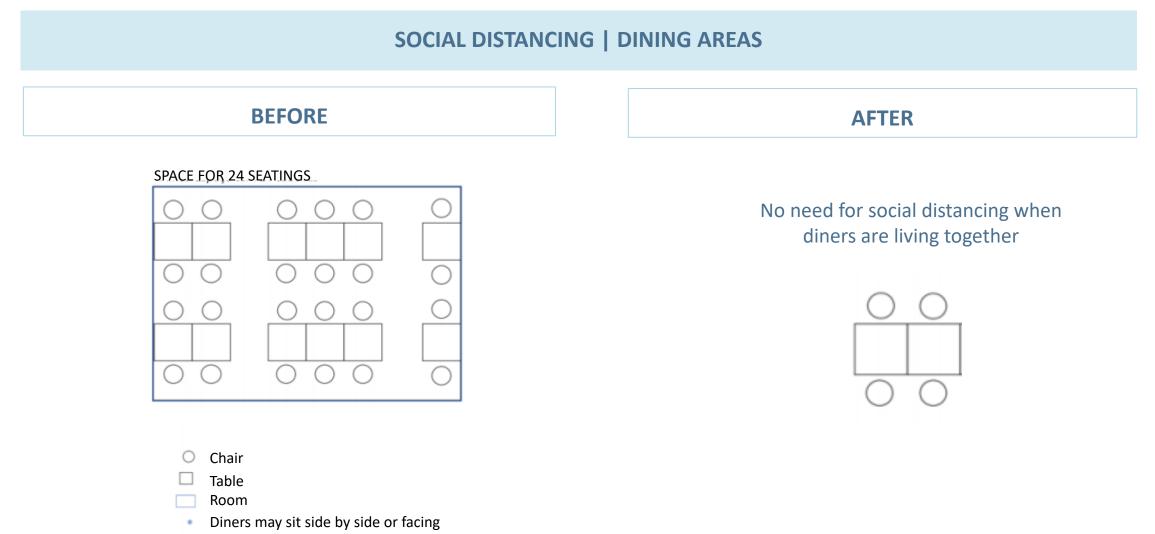
SOCIAL DISTANCING

REDEFINE AREAS FOR MEALTIMES AND BREAKS





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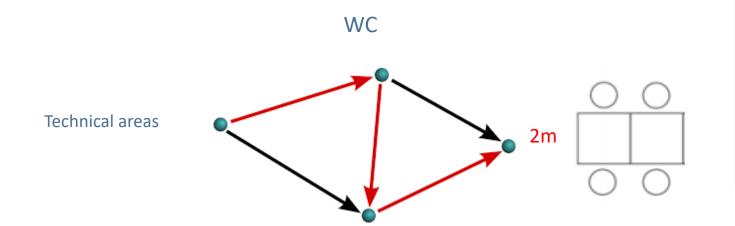


each other

SOCIAL DISTANCING | DINING AREAS

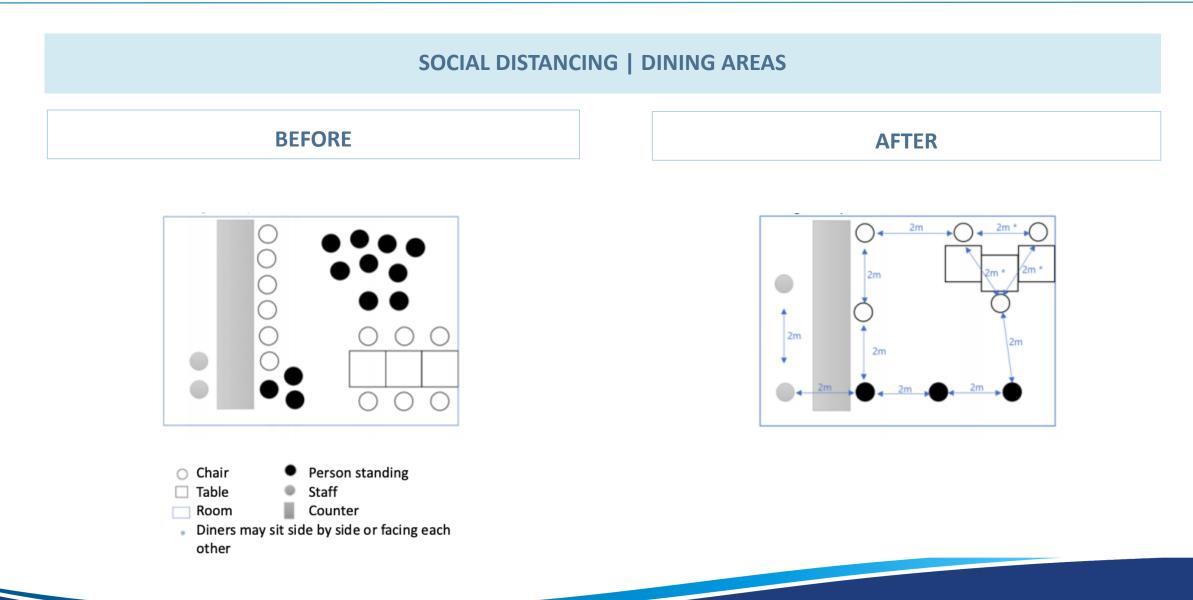
Ensure that tables closest to the WC access and technical areas comply with 2

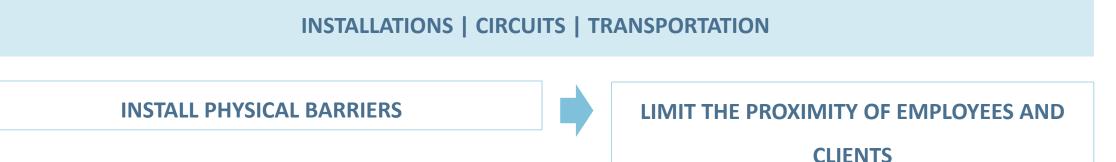
metres distancing



- Circuit between tables 4m (2m on each side)
- During short circulation guarantee 2m
- Queueing guarantee 2m in each direction

USE OF MASK / VISOR by diners should be considered when walking, when they are not at their table or during the meal.





ACRYLIC WINDOWS AT CUSTOMER SERVICE POINTS



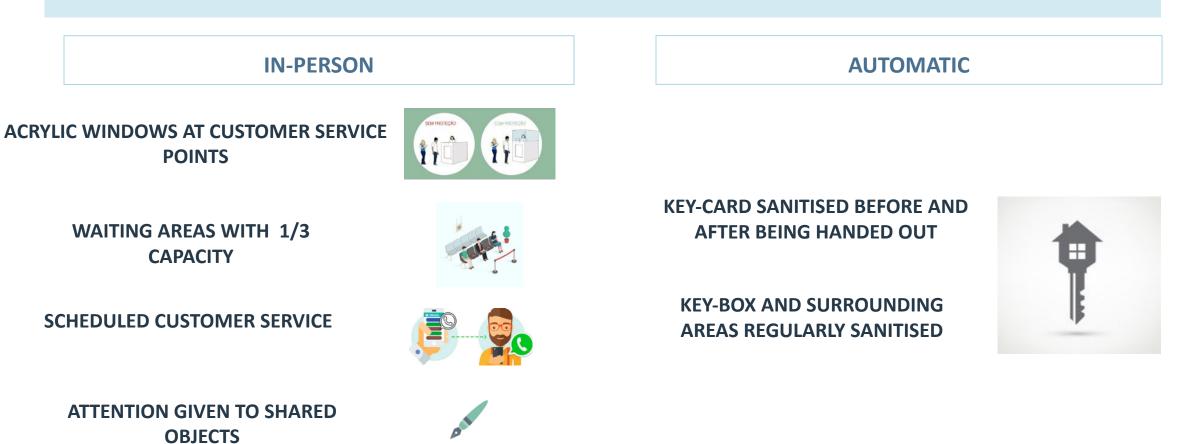


SET TWO DISTINCT AREAS



When possible (example: larger hostels)





EXPRESS CHECK-IN/CHECK-OUT

INSTALLATIONS | CIRCUITS | TRANSPORTATION

SETTING UP PHYSICAL BARRIERS

LIMIT THE PROXIMITY OF EMPLOYEES AND PASSENGERS

OTHER PHYSICAL BARRIERS THAT LIMIT INDOOR AREAS

MEANS OF TRANSPORT BARRIER BETWEEN DRIVER AND PASSENGERS



GUARANTEE THAT PARTNERS FOLLOW CLEAN&SAFE REQUIREMENTS



INSTALLATIONS | CIRCUITS | TRANSPORTATION

(RE) DEFINE DIFFERENT CIRCUITS FOR USERS AND EMPLOYEES

ASSESS THE NEED TO REMOVE FURNITURE TO GAIN MORE SPACE





MAXIMUM OCCUPATION CAPACITY | EMPLOYEES

SCEDULES AND SHIFTS

Reduce the contact among employees:

- ✓ Set up smaller work groups
- ✓ Maintain the same employees within the group
- ✓ Promote shift rotation between work groups

Minimize the risk of contamination between
 work teams, ensuring work continuity



MAXIMUM OCCUPATION CAPACITY OF THE CHANGING ROOMS/LOCKER ROOMS

SOCIAL DISTANCING RULES

Set and limit the maximum number of users. Encourage scheduled use of these facilities.



Set and limit number of available lockers and keep them locked at all times.



SHOWER ROOMS / CHANGING ROOMS

Frequent cleaning and sanitising areas between each use

Include soap and disinfectant solution dispensers and disposable tissue or paper dispensers





SHOWER ROOMS AND BATHROOMS/TOILETS

Example of information to be posted in shower rooms, bathrooms and toilets for common use



OTHER INFORMATION

- Staff should be informed if disinfectant solution and/or disposable tissues/paper towels dispensers are empty, so that they can be refilled.
- Don't throw tissues or paper towels on the floor. Discard these in the litter bin.

NOTE: The spread of SARS-CoV-2 through faeces seems reduced. Although it is a possible pattern of the viral excretion, it doesn't seem to be the preferred transmission route.

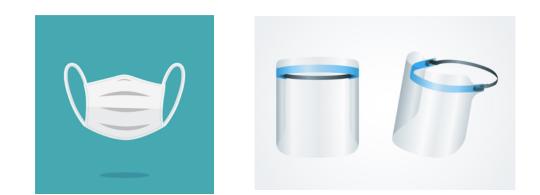
MAXIMUM OCCUPATION CAPACITY OF MEANS OF TRANSPORT | CLIENTS

Two thirds of the occupancy for land, waterway and

maritime transportation

USE OF MASK / VISOR IS MANDATORY





TAKE INTO ACCOUNT | PRIORITY SERVICE

Identify passengers in need and apply priority service policies

Organizations must play an **active role** in their

protection





TAKE INTO ACCOUNT | REDUCED MOBILITY

For clients with reduced mobility, apply the measures to

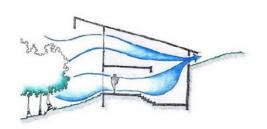
the space, access area, equipment and services.



VENTILATION

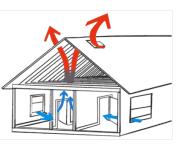
Ensure good ventilation and frequent outdoor air circulation

OPEN DOORS AND WINDOWS





SUGGESTION: Ensure adequate ventilation of rooms /accommodation at least for an hour after check-out.



Safeguard indoor air circulation of means of transport (example: opening windows)



VENTILATION

If air conditioning is operating, always use the **extraction mode** and never the recirculated air mode.

The equipment should be adequately serviced (certified disinfection method) and in accordance with the manufacturers' recommendations.





VENTILATION

ENSURE PROPER VENTILATION AND AIR CIRCULATION DURING AND AFTER

CLEANING AND SANITISING PROCEDURES

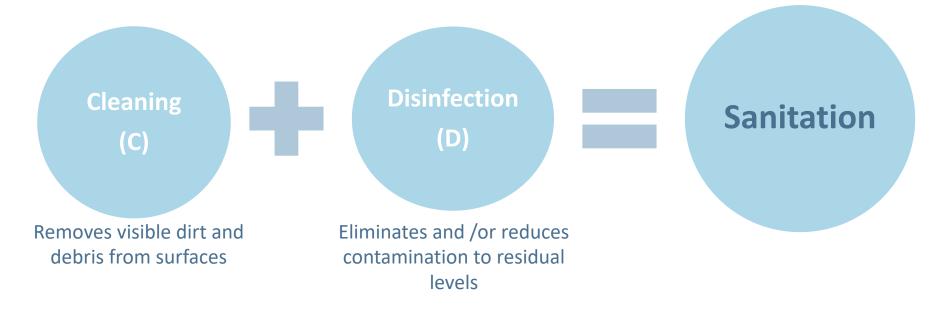






CLEANING | SANITATION | DISINFECTION

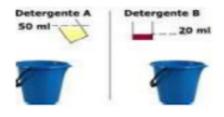
CLEANING and **DISINFECTION** do not mean the same thing!



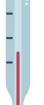
CLEANING | SANITATION | DISINFECTION

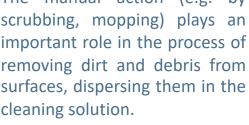
FACTORS THAT INFLUENCE THE EFFECTIVENESS OF CHEMICAL PRODUCTS WHEN SANITISING

| CONCENTRATION | TIME | TEMPERATURE | MANUAL ACTION |
|---|---|---|--|
| There is a specific concentration that corresponds to maximum efficiency of the chemical action of each product. | Contact time should be enough so that the product is efficient. | The ideal temperature of its use speeds up the chemical action. | The manual action (e.g. by scrubbing, mopping) plays an important role in the process of removing dirt and debris from surfaces, dispersing them in the cleaning solution. |





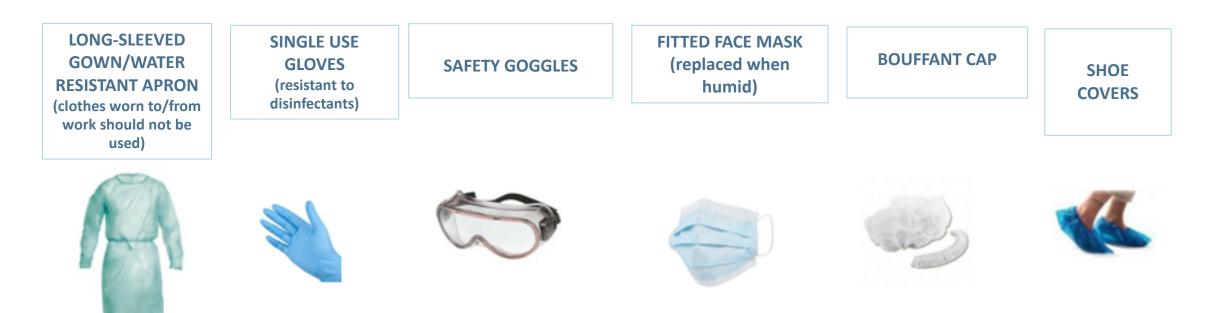






PPE (PERSONAL PROTECTIVE EQUIPMENT) | SANITATION

CLEANING PROFESSIONALS SHOULD USE (ACCORDING TO THE ACTIVITY)



PPE (PERSONAL PROTECTIVE EQUIPMENT) | SANITATION HOUSEKEEPING **SINGLE USE** LONG-SLEEVED **PROTECTIVE MASK FFP2 GLOVES BOUFFANT CAP GOWN/WATER SAFETY GOGGLES** (resistant to **RESISTANT APRON** disinfectants)

PPE (PERSONAL PROTECTIVE EQUIPMENT) | MASKS



MASKS USED MUST FOLLOW SPECIFIED REGULATIONS FOR COVID -19

PPE (PERSONAL PROTECTIVE EQUIPMENT) | MASKS

| User(s) | Type of Mask | Qualified regulation | Technical Specifications |
|-----------------------------------|---|----------------------|--------------------------|
| Health professionals and patients | FFP2 FFP3 | PPE | EN 149:2001+A1:2009 |
| (Level 1) | Surgical mask Type II e IIR Single use | Medical device | EN 14683:2019 |

PPE (PERSONAL PROTECTIVE EQUIPMENT) | MASKS

| User(s) | Type of Mask | Qualified regulation | Technical Specifications |
|------------------|---|----------------------|--------------------------|
| | Surgical mask type I | Medical device | EN 14683:2019 |
| | Single use | | |
| | Alternative masks for frequent contact with | | |
| | the public, single use or reusable. | | |
| Professionals in | Minimum filtration performance of 90% | | |
| frequent contact | Breathability of at least 8l/min | | |
| with the public | Allows 4 hours of uninterrupted use without | Textile product | EN 14683:2019 |
| (Level 2) | degradation of the particle retention capacity or | | EN ISO 9237:1995 |
| | of the breathability | | |
| | No performance degradation over its lifetime | | |
| | (maximum number of times that can be reused) | | |
| | | | |

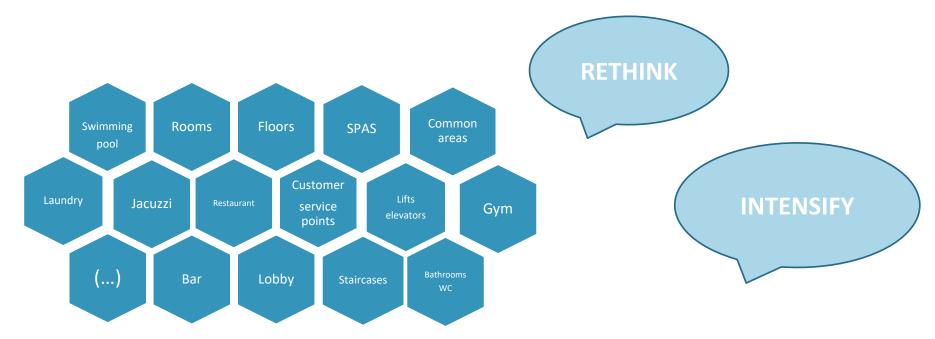
PPE (PERSONAL PROTECTIVE EQUIPMENT) | MASKS

| User(s) | Type of Mask | Qualified regulation | Technical Specifications |
|--|--|----------------------|--|
| Professionals who are not telecommuting or the general population for authorized outlets in the context of confinement (Level 3) | Alternative masks for infrequent contact, single use or reusable. Minimum filtration performance of 70% Breathability of at least 8l/min Allows 4 hours of uninterrupted use without degradation of the particle retention capacity or of the breathability No performance degradation over its lifetime (maximum number of times that can be reused) | Textile product | EN 14683:2019 EN ISO 9237:1995 EN 13274-7:2019 |



SANITISING AREAS / EQUIPMENTS

SANITISING ROUTINE | Frequent disinfection



SANITISING AREAS / EQUIPMENTS

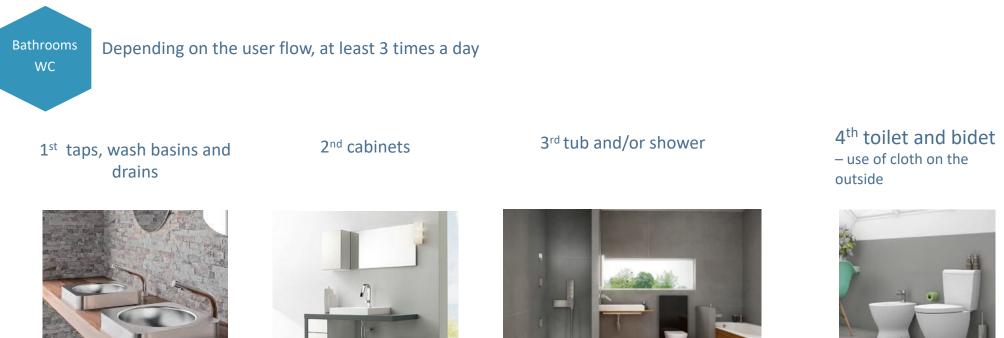
INTENSIFY SANITISING ROUTINES | Frequent disinfection

Frequently touched surfaces, at least 6 times a day, although this procedure may need to be more frequent (depending on the user flow)



SANITISING AREAS / EQUIPMENTS

INTENSIFY SANITISING ROUTINES | Frequent disinfection



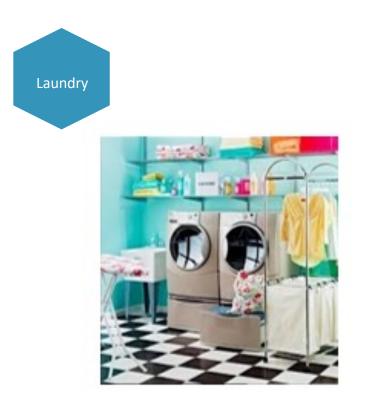
Use toilet brush on the inside



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SANITISING AREAS / EQUIPMENTS

INTENSIFY SANITISING ROUTINES | Frequent disinfection







SANITISING AREAS | DINING AREAS

INTENSIFY SANITISING ROUTINES | Frequent disinfection



- ✓ Remove decorative pieces from tables
- Replace individual menus by menus that don't need to be handled or that can easily be disinfected (examples: QR Code | handwritten placards| Menus printed on disposable tablecloths)
- ✓ Remove all *flyers* and print media
- ✓ Set tableware when diners are present, ensuring that it has been properly sanitised beforehand.



CUSTOMER SERVICE

Avoid exposure to shared seasoning containers (examples - olive oil, vinegar and salt containers)

Avoid exposure to cutlery, coffee/tea equipment and sugar sachets

Eliminate water served in a jug or by waiting staff. Water should be served in disposable bottles

Promote use of individual cutlery and napkin paper bags/pouches

CUSTOMER SERVICE



Standing services, as well as self service stations, namely buffets and food dispensers are not advisable since social distancing and good infection control cannot be guaranteed.







✓ Reinforce all procedures

HACCP



ENFORCE COMPLIANCE WITH PREVENTIVE MEASURES

Ware-washing machines should wash all used utensils at the required wash and rinse temperature (80-90°C) and with the appropriate detergents and sanitisers.

SANITISING SPECIFIC AREAS | FOOD AND BEVERAGES

| CO/ | |
|---------------------|---|
| | ORIENTAÇÃO |
| NÚMERO: | 023/2020 Maria da Graça Gregório de Freitas Disception de Graça Gregório de Gregorio de Gr |
| DATA: | 08/05/2020 Freitas Date: 2020.05.08 10:02:55 +01'00' |
| ASSUNTO: | COVID-19 Procedimentos em estabelecimentos de restauração e bebidas |
| PALAVRAS- CHAVE: | COVID-19; SARS-CoV-2; Coronavírus; Estabelecimentos de Restauração e Bebidas |
| PARA: | Estabelecimentos de Restauração e Bebidas |
| CONTACTOS: | medidassaudepublica@dgs.min-saude.pt |

SANITISING FACILITIES

INTENSIFY SANITISING ROUTINES | Frequent disinfection

Gym

Promote outdoor sports activities, limiting the number of participants per activity to 5, ensuring social safe distance .

Lobby



Apartments in Condominiums Reach an agreement with the condominium and inform clients of agreed procedures.

SANITISING FACILITIES

INTENSIFY SANITISING ROUTINES | Frequent disinfection

SPAS

In-between client sanitation



Employees should wear **face mask /visor** during customer service, **especially if performing a treatment at a shorter distance then recommended** by the Direção-Geral da Saúde – Directorate-General for Health.

Whenever there is **close** contact with clients, **ensure thorough hand wash before and after treatment.**

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SANITISING FACILITIES

SPECIFIC SANITATION PROCEDURES

Swimming pools Jacuzzi Food service areas Bathrooms and toilets Laundry circuit



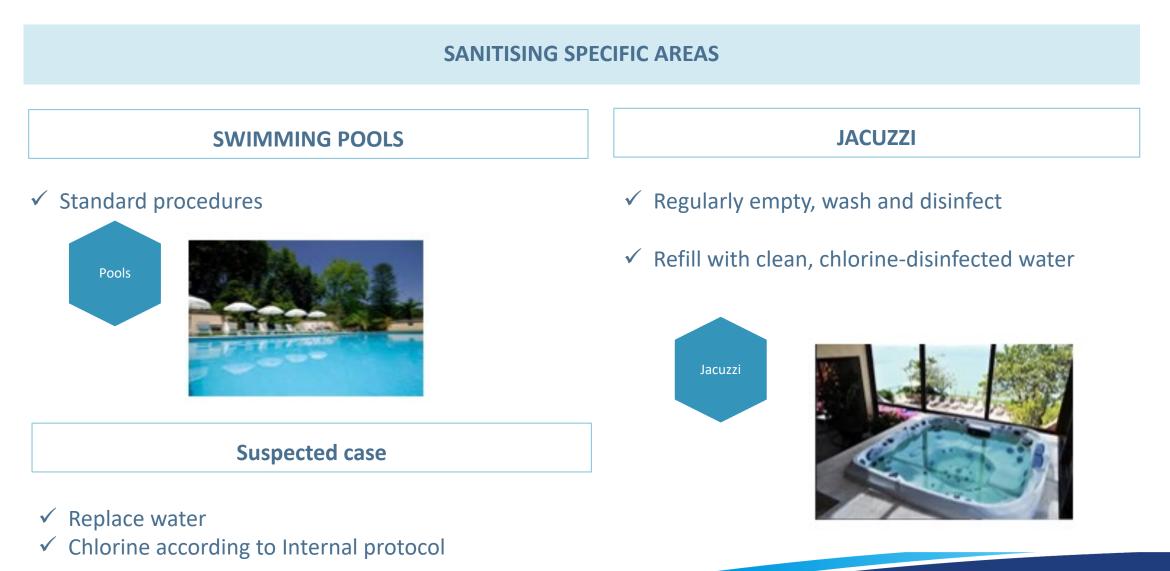




ORIENTAÇÃO

| NÚMERO: 008/2020 | | 20 | Gregório de | Graça Gregório de Freitas DN: c=PT, o=Direção-Geral da Saúde, cn=Maria da Graça | |
|------------------|---------|--|-------------|---|--|
| DATA: | 10/03/2 | 2020 | Freitas | Gregório de Freitas Date: 2020.03.13 20:47:44 Z | |
| ASSUNTO: | | Infeção por SARS-CoV-2 (COVID-19) | | | |
| | | Procedimentos de prevenção, controlo e vigilância em hotéis | | | |
| PALAVRAS | -CHAVE: | COVID-19; SARS-CoV-2; Coronavírus; Hotéis; Serviços de Saúde e Segurança | | | |
| | | do Trabalho; Plano de Contingência; Vigilância; Prevenção; Controlo | | | |
| PARA: Hotéis | | | | | |
| CONTACTO | OS: | Programa de Prevenção e Controlo da Infeção e Resistências aos | | | |
| | | Antimicrobianos: ppcira@dgs.min-saude.pt | | | |

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Orientação n.º 8/2020, DGS

SANITISING SPECIFIC AREAS

CHILDREN'S EQUIPMENT

Doesn't apply, in most cases, unless it is a house with children's

equipment in the garden.

✓ Ensure procedures

In case of an incident

✓ Conduct thorough cleaning and disinfection

SANITSING TOYS IN COMPLIANCE WITH DGS PROCEDURES Orientação n.º 14/2020



SANITISING FACILITIES

INTENSIFY SANITISING ROUTINES | Frequent disinfection













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SANITISING SPECIFIC AREAS

ROOMS

Cleaning, disinfecting, changing bed linen and towels

Two distinct teams operate | 2nd TEAM

At least 2 to 3 hours interval between these two tasks







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SANITISING SPECIFIC AREAS – AL (Short–term rentals)



Note: It is not always feasible to have two distinct teams when cleaning apartments and houses.
Suggestion: Start with removing the linen. Then focus on other areas of the space before returning to bedroom cleaning.

SANITISING SHARED ROOMS





- Rethink room layout in terms of maximum occupancy.
- Set specific internal procedures por each situation.
- Follow set treatment procedures for bedding and towels.
- When there are lockers, these should be sanitised before and after each guest's stay.



SANITISING SPECIFIC AREAS

LAUNDRY

IF NO LAUNDRY IS AVAILABLE



Pack the laundry in a water resistant bag , fasten it and send off to laundry service.

Employees' uniforms All laundry should be handled by the organisation and not taken home to be taken care of.



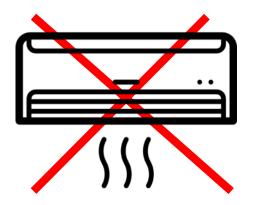
SANITISING SPECIFIC AREAS

BATHROOMS AND TOILETS

Hot air hand dryers are not recommended

single use paper towels

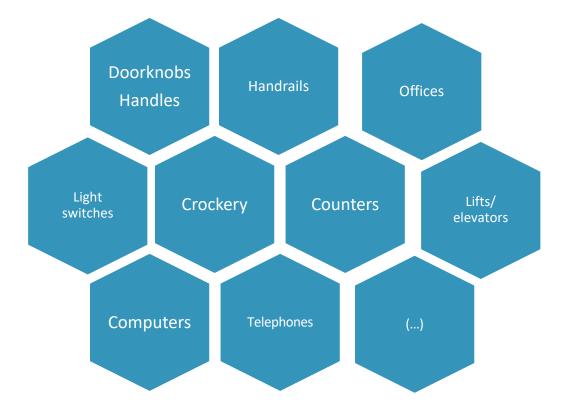
Apartments and houses – sole use by occupants – towels







SANITISING FACILITIES / EQUIPMENT



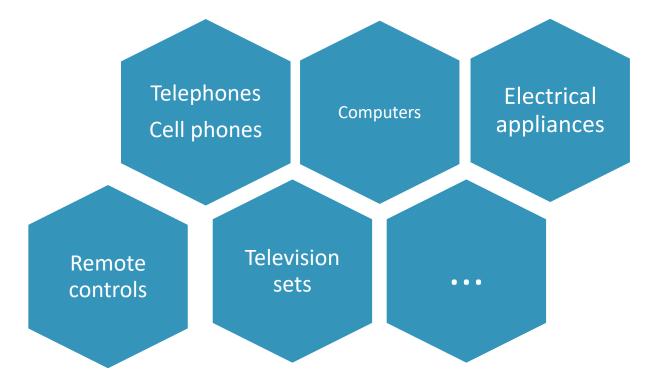






Touchless payment options should be encouraged (as little physical contact as possible)

SANITISING FACILITIES / EQUIPMENT









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SANITATION | CLOTHING

CLOTHING | EVERYDAY WEAR

SPECIFIC EQUIPMENT FOR ACTIVITIES

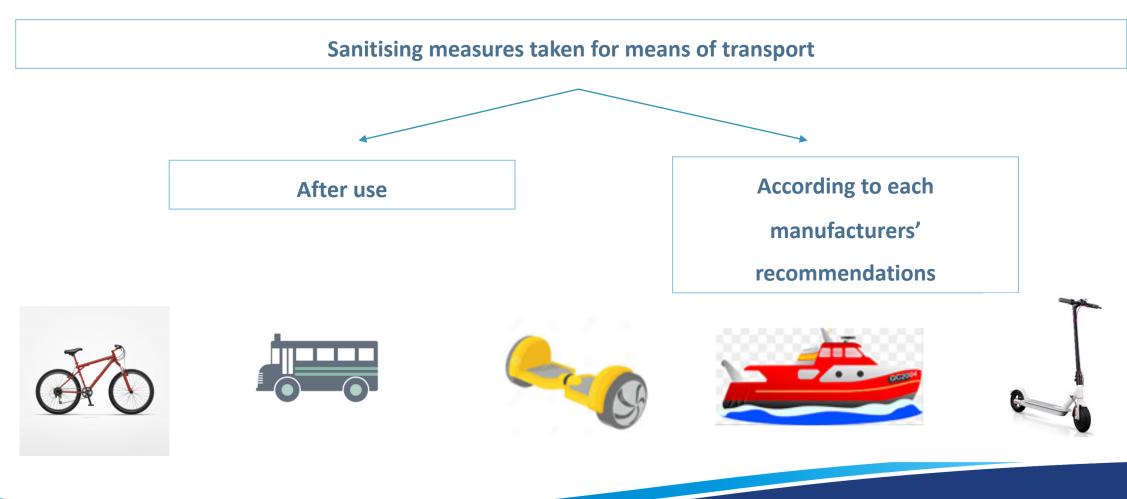
✓ Use once

- ✓ Carefully remove clothing without shaking the items out
- ✓ Keep in a closed bag
- ✓ Wash at \ge 60°C (in accordance with manufacturer's washing instructions)
- ✓ Attention to detergent

Treat according to manufacturer's recommendations



SANITISING MEANS OF TRANSPORT



SANITISING MATERIALS | COMMON AREAS

USE cleaning cloths that are preferably <u>single use</u> and <u>disposable</u>

Counters, tables, chairs, office chairs, etc.

USE DIFFERENT CLEANING TOOLS TO SANITISE BATHROOMS AND TOILETS (including bucket and mop)





SANITISING MATERIALS | WC

CLOTH for cleaning wash basin Example: yellow CLOTH for cleaning toilet (exterior) Example: red No need for a cloth for interior of toilet (it should be cleaned with a toilet brush)







SANITISING MATERIALS | ALL-PURPOSE DETERGENTS OR CLEANERS

Use all-purpose detergents for surface cleaning

REQUEST TECHNICAL FACTFILE AND SECURITY DATA OF PRODUCTS

FICHA TÉCNICA



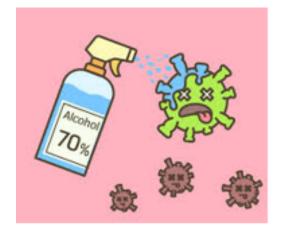
FOOD AREA ADEQUATE PRODUCTS RECOMMENDED BY THE FOOD SAFETY AUTHORITIES

| PICHAU | E INFORMAÇÃO E SEGURA | | | FISPQ |
|--|---|---|-------------------------------|------------------------|
| | MATERIAL SAFETY DA | TA SHEET (MS | 05) | |
| Information Provide Pr | | | | |
| | O PRODUTO E DA EMPRESA | | | |
| Nome Comercial do Pr Identificação da Empre | | | | |
| | | | | |
| 2. COMPOSIÇÃO E IN | FORMAÇÕES SOBRE INGRI | EDIENTES | | |
| PREPARADO: NATUREZA QUÍMICA: | Mistura DESINFETANTE | HOSPITALAR | | |
| | PUREZAS QUE CONTRIBUA | M PARA O PER | NGO: | |
| | DIMETIL BENZIL AMÓNIO | n* CAS 8001-54-5 | Faixa de concent 35% à 40% | |
| (Quatemário Di-decilic CLORIDRATO DE POL (PHMB) | x0) IHEXAMETILENO BIGUANIDA | A 27083-27-8 | 4% à 5% | ÷ |
| 3. IDENTIFICAÇÃO DE | PERIGOS | | | |
| SAÚDE HUMANA: Q AMBIENTAIS: O FÍSICO-QUÍMICOS: N PERIGOS ESPECÍFICO CLASSIFICAÇÃO DO P | ITANTES: Produto desirrieta uando puro, pode causar imita- produto é missicivel em água e lo classificado como produto p 35: Não classificado como pro 96: Não classificado como pro 970DUTO QUÍMICO: Não clas IPICENCIAS: Produto com efe | ção à othos e m possui ação de perigoso duto perigoso, isificado como p | tergente e bacterici | S1 . |
| 4. MEDIDAS DE PRIM | EIROS SOCORROS | | | |
| Inalação: Contato com a pele: | Em condições normais de ut Poderá causar irritação na p com água corrente e sabão r médica. | ele quando pur | o. Lavar as partes | |
| Contato com os olhos: | Poderá causar irritação ao mantendo as pálpebras ben persistir irritação, consultar u | n abertas, Rem | over lentes de con | indância, tato e se |
| ingestão: | Remover o remanescente di | bora Lavara | boca com água Nes | 60 |

SANITISING MATERIALS | WHO RECOMMENDATIONS ON DISINFECTANTS

Use of Bleach (active ingredient: Sodium Hypochlorite) Chlorine solution of at least 5% strength Use Isopropyl alcohol 70% Metallic surfaces or others that may be damaged or destroyed if bleach is applied





SANITISING MATERIALS | WHO RECOMMENDATIONS ON DISINFECTANTS

Sodium dichloroisocyanurate Tablets (similar effect to bleach)

Solutions combining detergents with disinfectants in spray bottle (combine 2 to 1)



Quick to prepare, dissolve when needed for maximum effect



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SANITISING PRODUCTS

Disinfectant cleaning wipes (Quick cleaning for high touch surfaces)





SANITISING PRODUCTS AND EQUIPMENT

Comply with the manufacturer's recommendations, label instructions and technical fact files.

Keep properly labelled, closed and stored in original packaging

Store in closed space, properly identified

AFTER SANITISING:

Wash, disinfect and dry all cleaning and disinfecting tools and equipment



SANITISING PLAN

ESTABLISH / ELABORATE A SANITSING PLAN AND POST IT IN A VISIBLE SPOT

| WHAT? | Zones, Surfaces, Equipment, Tools, | NOTE: |
|-------|--|---|
| HOW? | Method Products to be used and usage | Cleaning and disinfecting should be intensified, as |
| WHEN? | Frequency of actions | opposed to former set working schedules. |
| WHO? | Responsible for operations and checklist | |

| Sanitising Area | Action | Product | Dosage | Tools | Method | Frequency |
|---|---------------------------|---------|----------------------|---|---|-------------------|
| counters, countertops, stove and chimney | clean remove grease | | 10 ml / 1 L water | Spray, Cloth, Soaking | ⇒ Apply product using spray, a cloth or soaking ⇒ To remove residual dirt, spritz water or use a clean cloth | When necessary |
| floors | clean | | 10 ml / 1 L water | Bucket, Floor scrub brush, Sponge mop/ mop | ⇒ Collect debris or waste ⇒ Rinse with clean water ⇒ Apply detergent and let it stand ⇒ Scrub floor ⇒ Rinse with clean water ⇒ Dry with sponge mop or mop | Daily |
| walls, windows, mirrors, cabinets, WC | clean | | 10 ml / 1 L water | Spray, Cloth soaked in product | ⇒ Spray surface ⇒ Clean surface with paper towel or flannel cloth ⇒ Buffer with paper towel or dry cloth for extra shine | When necessary |
| windows and mirrors | clean disinfect | | 20 ml / 1 L water | Spray, Cloth soaked in product | ⇒ Spray surface ⇒ Clean surface with paper towel or flannel cloth ⇒ Buffer with paper towel or dry cloth for extra shine | When necessary |
| floors | clean disinfect | | 20 ml / 1 L water | Bucket, Floor scrub brush, Sponge mop/ mop | ⇒ Collect debris or waste ⇒ Rinse with clean water ⇒ Apply detergent and let it stand for 15-20min to remove soiled items ⇒ Rinse with clean water and dry with sponge mop / mop | Daily |

SANITISING PLAN | LOGBOOK OF ACTIONS

It is advisable to keep a sanitation logbook of actions carried out, recording the person responsible for the action and its frequency.

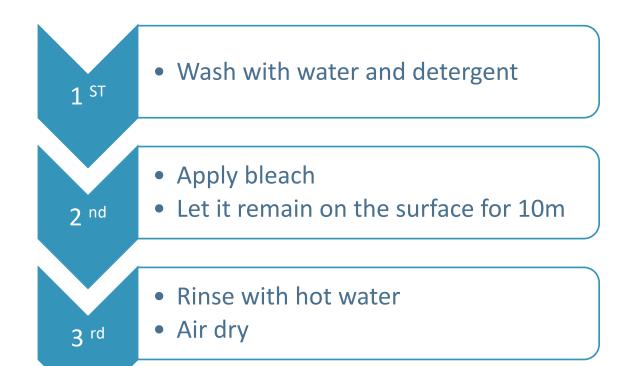
| Area/ tools or equipment/ means of transport | Date | Time | Person responsible | Obs. |
|---|------|------|--------------------|------|
| | | | | |
| | | | | |

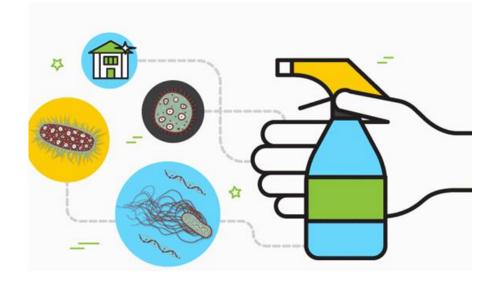
SANITISING PLAN | METHOD



SANITISING FACILITIES | METHOD

STANDARD DISINFECTION OF SURFACES





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collects the dirt and debris in the water. The tank must be emptied and washed between changes in spaces.

SANITISING PLAN | METHOD

There are detailed specifications concerning cleaning and disinfection methods in the Directorate-General for

Health (DGS – Direção Geral de Saúde) guidelines | ORIENTAÇÃO nº 14/2020



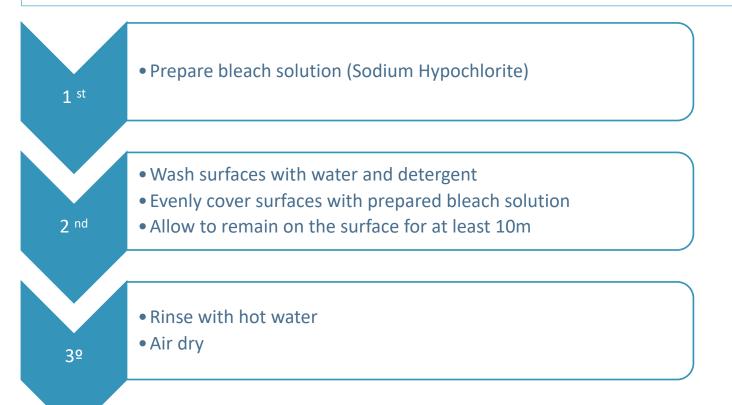
ORIENTAÇÃO

| NÚMERO: | 014/20 | Gr | Maria da Graça Gregório de Freitas | | |
|----------|---------|---|--|-----------------------|--|
| DATA: | 21/03/2 | | citas 0 | Date 20200121 1254112 | |
| ASSUNTO: | | Infeção por SARS-CoV-2 (COVID-19) Limpeza e desinfeção de superfícies em estabelecim público ou similares | entos de at | endimento ao | |
| PALAVRAS | CHAVE: | Coronavírus; desinfeção, superfícies; estabelecimer público; outros estabelecimentos na comunidade; CO | | endimento ao | |
| PARA: | | Estabelecimentos de atendimento ao público e popu | lação em ge | eral | |
| CONTACTO | OS: | geral@dgs.min-saude.pt | | | |

Nos termos da alínea a) do nº 2 do artigo 2º do Decreto Regulamentar nº 14/2012, de 26 de janeiro, emite-se a Orientação seguinte:

SANITISING ISOLATION SPACES | METHOD

Isolation space where suspected or confirmed cases of COVID-19 resided





SANITISING ISOLATION SPACES | METHOD

CLEANING AND DISINFECTING TOOLS AND EQUIPMENT – SOLE USE



When disinfecting **isolation spaces** and/or **large areas** where suspected cases of COVID-19 may have occurred or possibly spread.

One can resort to hydrogen peroxide vapour disinfection by purchasing the equipment and supplies.

This disinfection is performed after initial cleaning and can only be done in an empty space (no person present).

For safe usage, comply with the manufacturer's/suppliers recommendations.

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SANITISING PLAN | DILUTING

Appendix I - bleach dilution chart

Bleach dilution for disinfecting isolation spaces in public establishments: bleach in its original Chlorine solution of at least 5% strength diluted 1 to 50 - one-part bleach to 49 equal parts of water.

This also applies to bathrooms and toilets and frequently touched surfaces.

| Original strength of bleach | To obtain one litre of bleach ready to use (1000 ppm) | | | | |
|--------------------------------|---|-----------------|--|--|--|
| % | Volume of bleach | Volume of water | | | |
| 5 | 20 ml | 980 ml | | | |

| Original strength of bleach | To obtain five litres of bleach ready to use (1000 ppm) | | | | |
|-----------------------------|---|--------------|--|--|--|
| % | Volume of bleach Volume of water | | | | |
| 5 | 100 ml | 4,900 litres | | | |

Original strength of
bleachTo obtain ten litres of bleach ready to use (1000 ppm)%Volume of bleachVolume of water5200 ml9,800 litres

ISOLATION SPACES

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SANITISING PLAN | DILUTING

 Bleach disinfecting of common surfaces in public establishments: bleach in its original Chlorine solution of at least 5% strength diluted 1 to 100 - <u>one-part bleach to 99 equal</u> parts of water.

| Original strength of bleach | To obtain one litre of bleach ready to use | | | |
|-----------------------------|--|-----------------|--|--|
| % | Volume of bleach | Volume of water | | |
| 5 | 10 ml | 990 ml | | |

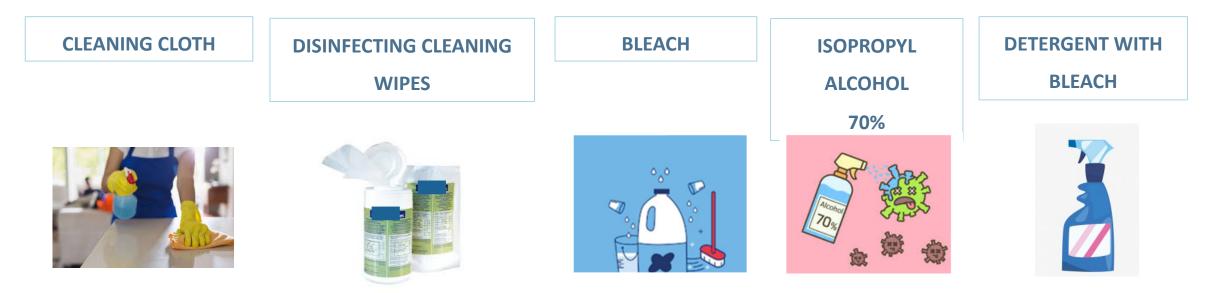
REMAINING AREAS

| Original strength of bleach | To obtain five litre of bleach ready to use | | | | |
|-----------------------------|---|-----------------|--|--|--|
| % | Volume of bleach | Volume of water | | | |
| 5 | 50 ml | 4,950 litres | | | |

| Original strength of bleach | To obtain ten litre of bleach ready to use | | | |
|-----------------------------|--|-----------------|--|--|
| % | Volume of bleach | Volume of water | | |
| 5 | 100 ml | 9,900 litres | | |

CLEANING AND DISINFECTIING SUPPLIES IN STOCK

Ensure stock of single use cleaning supplies:



CORONAVIRUS COVID-19



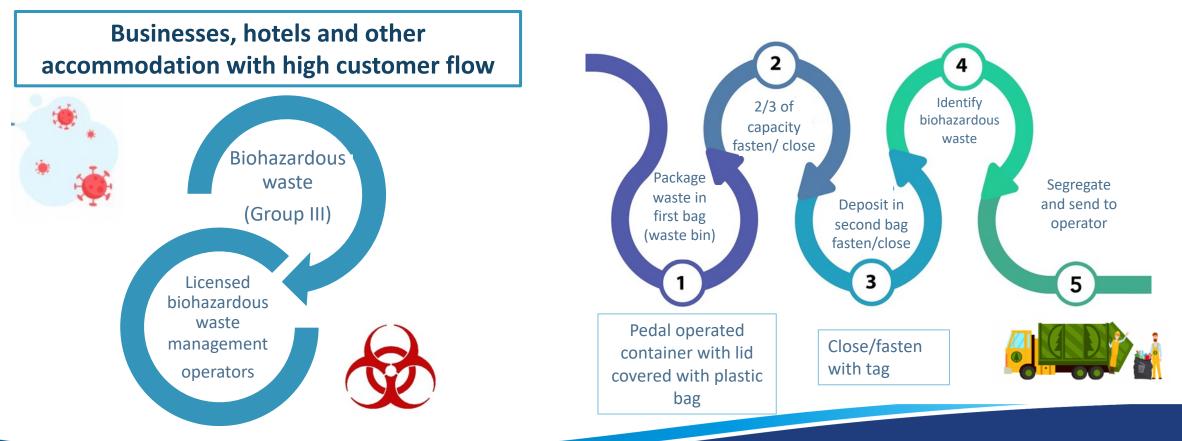
WASTE DISPOSAL | ACCOMMODATION AND DOMESTIC WASTE

WASTE ARISING FROM SUSPECTED OR CONFIRMED CASES AND CARE PROVIDERS



WASTE DISPOSAL | BIOHAZARD WASTE

WASTE ARISING FROM SUSPECTED OR CONFIRMED CASES AND CARE PROVIDERS



WASTE DISPOSAL | BIOHAZARD WASTE

WASTE ARISING FROM SUSPECTED OR CONFIRMED CASES AND CARE PROVIDERS



ALL WASTE MUST BE COLLECTED WITH **NO PRIOR** SELECTION



All recyclable waste must be deposited in Unsorted waste bin

WASTE DISPOSAL | URBAN WASTE | NOT SUSPECTED CASES



WASTE DISPOSAL | LICENSED OPERATORS

LICENSED MANAGEMENT OPERATORS

Refer to SILOGR – Sistema de Informação de Licenciamento de Operações de Gestão de Resíduos

| C 🟠 🛛 | https://silogr.apambiente.pt/pages/publico/index.php | ⊘ ☆ | <u>↓</u> III\ 🗊 | ® 11 |
|---|--|------|----------------------|------|
| Sistema de Info de Licenciamen de Operações d | | | | |
| | | | 1 Iniciar | |
| Sistema de Inform | nação do Licenciamento de Operações de Gestão de Resíduos (SIL | OGR) | Perguntas Frequentes | |
| Dados do estabelecime | nto | | | |
| Nome do Estabelecimento | | | | |
| NIF | | | | |
| Concelhos e Códigos L | ER a pesquisar | | | |
| Concelhos | Selecionar concelhos | | | |
| Operações | Selecionar operações | | | |
| Códigos LER | Selecionar códigos LER | | | |
| Concelhos e Códigos L | ER selecionados | | | |
| | | | | |

LOGBOOK OF ACTIONS

PROCEDURE RECORDS AND INCIDENTS | SUSPECT CASE

| Date | Description of what happened | Measures taken | Observations |
|------|---------------------------------|----------------|--------------|
| | | | |
| | | | |



LOGBOOK OF ACTIONS

INVENTORY OF ISOLATION SPACE

| DATE OF INVENTORY | MATERIAL RESTOCK | OBS |
|-------------------|------------------|-----|
| | | |
| | | |
| | | |

LOGBOOK OF ACTIONS

TRAINING ATTENDANCE

| Date | Description | Name | Signature | Observations |
|------|-------------|------|-----------|--------------|
| | | | | |
| | | | | |

INTERNAL PROTOCOL

| OVERVIEW | AIMS INFORMATION A COMMUNICAT | | E PROCEDURES IN CASE OF A SUSPECTED INFECTION |
|--|---|--|---|
| | ✓ Team training and em ✓ Set responsibilities ✓ Inform customers ✓ Communication Supand other entities ✓ Contact list | Personal and social hygiene PPE | Suspected case - guidelines Decontamination and isolat |
| COMMON AREAS AND CIRCUITS | CLEANING AND DISINFECTION OF FACILITIES AND EQUIPMENT | WASTE DISPOSAL MANAGEMENT | LOGBOOK OF ACTION |
| ✓ Social distancing ✓ Facilities and circuits ✓ Maximum occupation capacity ✓ Ventilation / air circulation | ✓ Sanitising facilities ✓ Sanitising equipment ✓ Sanitising clothing and linen ✓ Sanitising means of transport ✓ Sanitising supplies, tools & equipment ✓ Sanitising plans and records ✓ Stock supplies | ✓ Common waste ✓ Biohazardous waste | ✓ Sanitation ✓ Actions and Incidents ✓ Inventory of Isolation space ✓ Training |



Clean & Safe

Translated by Cristina de Jesus | Escola de Hotelaria e Turismo do Oeste Graciette Sanches | Escola de Hotelaria e Turismo do Estoril

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