



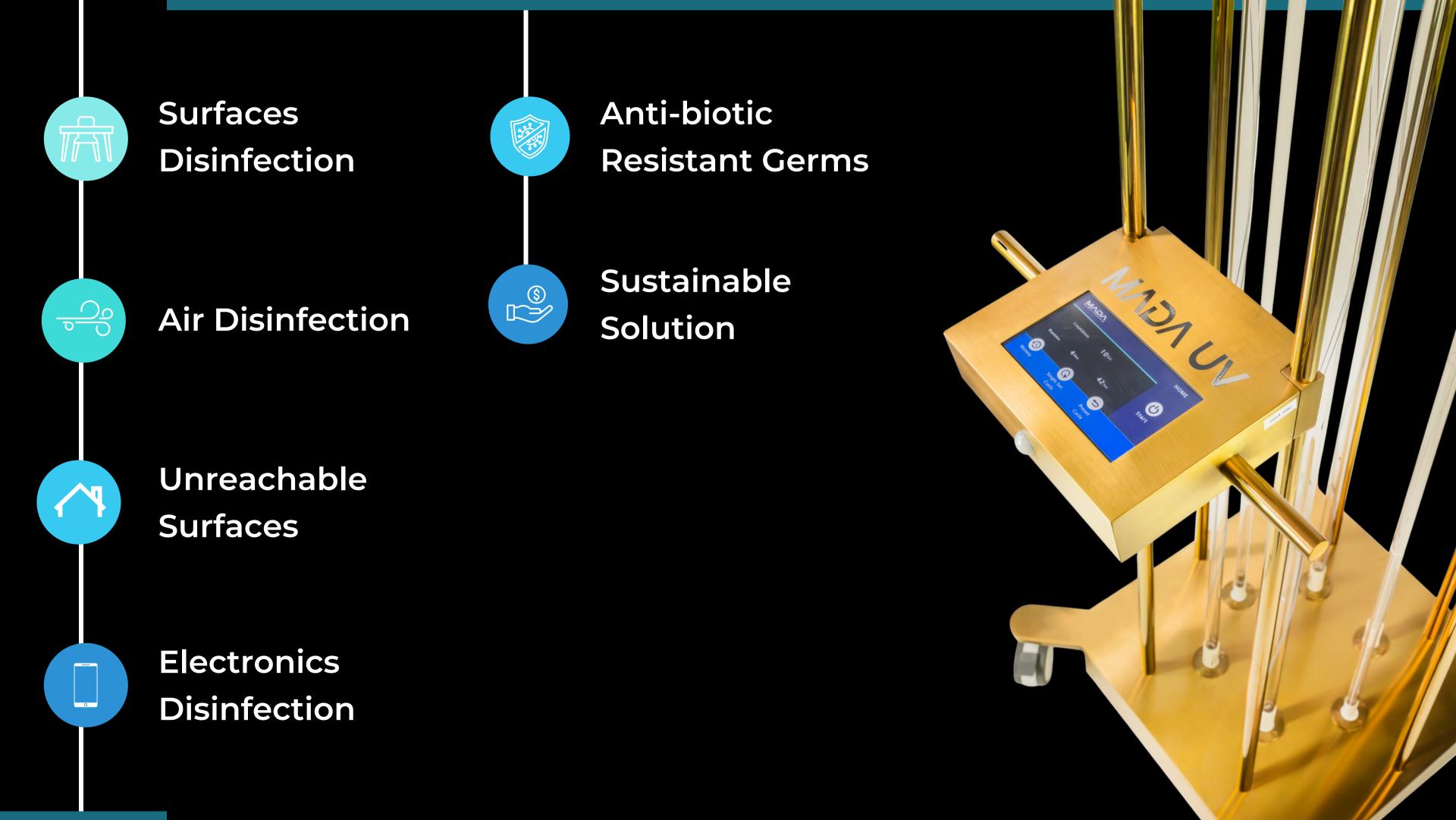
J.C. TERMINATOR

— THE ULTIMATE WEAPON AGAINST ALL PATHOGENS ——

Our UVC disinfection towers are critical for all healthcare facilities for the following reasons:

- UVC Terminator has the ability to disinfect all exposed surfaces completely from all types of germs in a record time (clinical evidence and reports provided later in this file).
- UVC Terminator can disinfect the air in hospital rooms or clinics effectively in less than 5 minutes (proven by clinical reports from governmental and international accredited labs).
- UVC Terminator also can disinfect unreachable surfaces such as ceilings (microbiology efficacy reports performed by British accredited lab in Ministry of Health hospitals provided later in the file).
- UVC Terminator depends on dry disinfection, which enables it to disinfect objects and places that cannot be disinfected using fluids and chemicals, such as electronic devices (proven microbiology efficacy reports proving this feature provided in this file).
- UVC Terminator has a proven efficacy against all types of germs, and most importantly, antibiotic-resistant germs that colonize hospitals and healthcare facilities over time (proven efficacy on drug-resistant germs provided in the file later).
- Sustainability and reduction of wastes, as this technology requires no disposable materials whatsoever, which results in saving huge budgets over time.







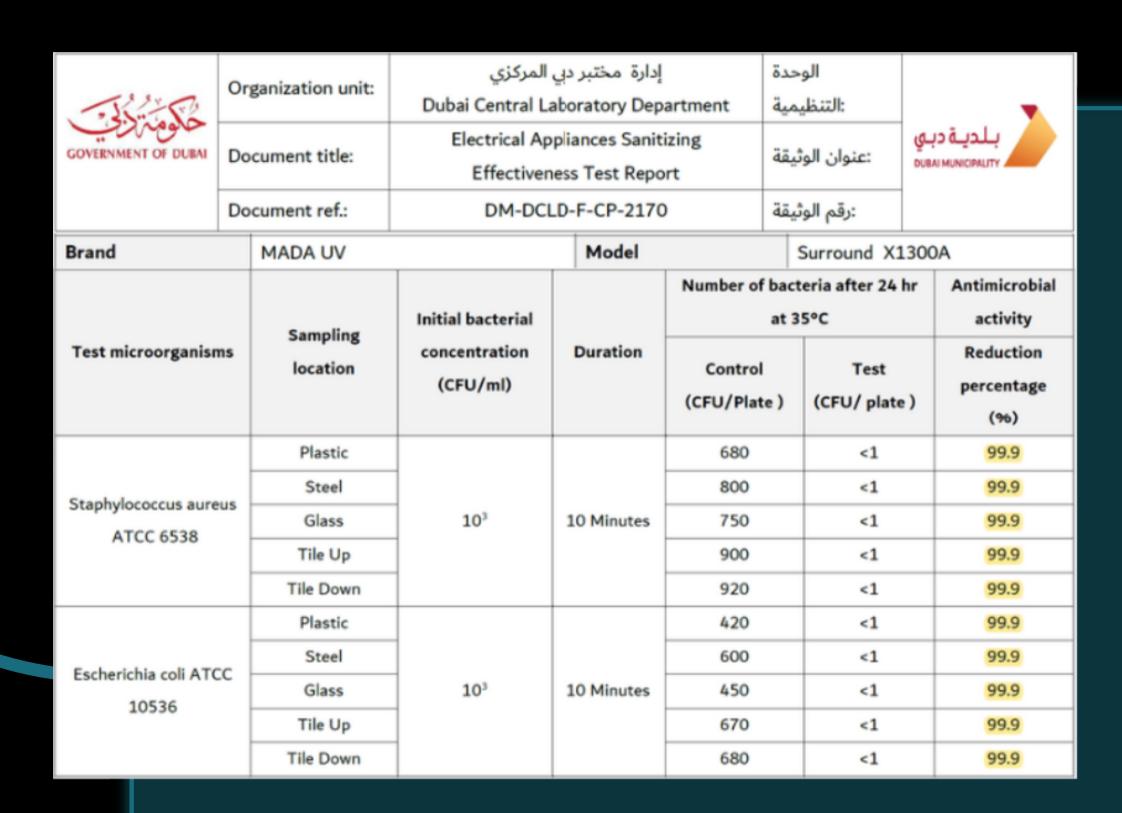
UVC TERMINATOR has great efficacy and is able to disinfect all pathogens on surfaces in a record time. Its efficacy is proven by international labs.







Surfaces Disinfection
Efficacy Reports From
Dubai Governmental
Labs





Surfaces Disinfection
Efficacy Reports From
British Accredited Lab
(Kalba MOHAP Facility)



EFFICACY CONSOLIDATED REPORT

Test Report No: URS/F/M/RID/21/05/1624 to 1627 & URS/F/M/RID/21/05/1620 to 1623

Dated: 17/05/2021

Issued To: Ministry of Health - Kalba Hospital Sharjah, UAE

	Treatment	Parameters Analysed							
Sample Name	Status	E coli	Staphylococc us aureus	Yeast & mold	Salmonella Detected 0 100 Detected 0 100 Detected 0 100 Detected 0 100 Detected	Clostridium perfringens			
Surface Swab - MADA UVC	Before	350000	120000	410000	Detected	12000			
Terminator – Male Ward Room	Treatment Status E coli Staphylococc us aureus Name of the status E coli Staphylococc us aureus Name of the status Name of t	0	0	0					
#1 Bed Side Rest – 180 cm, 10 mins.	Efficacy %	100	100	(100)	(100)	100			
Surface Swab - MADA UVC Terminator – Male Ward Room #1 Patient Cupboard – 290 cm,	Before	320000	160000	480000	Detected	15000			
	After	0	0	0	0	0			
10 mins.	Efficacy %	100	100	100	100	100			
Surface Swab - MADA UVC	Before	320000	130000	450000	Detected	13000			
Terminator - Male Ward Room	After	0	0	0	0	0			
#1 Wall – 290 cm, 10 mins.	Efficacy %	100	100	100	100	100			
Surface Swab - MADA UVC	Before	360000	120000	410000	Detected	12000			
Terminator – Male Ward Room #1 Cardio Monitor – 380 cm, 10	After	0	0	0	0	0			
mins.	Efficacy %	100	100	100	100	100			





UVC Terminator's high efficacy and efficiency enables it to thoroughly disinfect the air in clinics and medical rooms between patients' visits in just a couple of minutes.





Air Disinfection Efficacy of Our UV-C Disinfection Towers

AL HOTY STANGER LABORATORY LLC.
Independent Testing Laboratories

and Materials Consultants



مختبر الحوطي ستانجر ش.د.م.م مختبرات فحص مستقلة -مستشارو المواد

Objectives

• The objectives of the test were to determine the air disinfection ability of UV-C X 1300.

Test date: 06.09.2021-13.09.2021

Sampling Location	Parameter	Results Before sterilization	Results After Sterilization	Log Reduction	
Crystal Plaza, Tower-C, Room No.1301 Total Bacterial Co		48	0	100 %	



Air Disinfection Efficacy Reports By Dubai Government's Labs

GOVERNMENT OF DUBAI	Do	ganization unit: cument title: cument ref.:	Electrical Appliances Sanitizing وثيقة Effectiveness Test Report				الو٠ التنظي: عنوان الوث: عنوان الوث:	بي	بلديـة د MUNICIPALITY
Brand		MADA UV	Model			Surround X		1300A	
Test microorganisms		Sampling location	Initial bacterial concentration (CFU/ml)	Duration	Control (CFU/Plate Before U	At 35°C Control Test (CFU/Plate) (CFU/ plate) Before Uv After Uv Exposure Exposure			Antimicrobial activity Reduction percentage (%)
Total bacterial cour (Air quality)	nt	Testing Room	NA	10 Minutes	96		2		97.9%



UVC Terminator can disinfect unreachable spots, like the ceiling.









EFFICACY CONSOLIDATED REPORT

				ers Analysed			
Sample Name	Treatment Status	E coli	Staphyloco ccus aureus	Yeast & mold	Salr	nonella	Clostridium perfringens
Surface Swab - MADA UVC Terminator - Male Medical Ward Under The Table - Room #06 - 1 Meter, 20 mins. Time: 1:12	Before	330000	550000	210000	Detected	190000	1700
	After	0	0	0	0	0	0
	Efficacy %	100	100	100	100	100	(100)
Surface Swab - MADA UVC Terminator - Male Medical Ward Inner Side Of Bed Rail Handle - Room #06 - 1.6 Meter, 20 mins. Time: 1:12	Before	310000	500000	280000	Detected	170000	1800
	After	0	0	0	0	0	0
	Efficacy %	100	100	100	100	(100)	100

A report from British URS Lab done in Ministry of Health Hospital shows how UVC Terminator completely disinfects ceilings and other unreachable spots.

EFFICACY CONSOLIDATED REPORT

est Report No: URS/F/M/RID/21/09/2695 to URS/F/M/RID/21/09/2708									
Dated: 19/09/2021	Dated: 19/09/2021								
Issued To: Fujairah Specialized Dental Center, MOHAP Fujairah, UAE									
		Parameters Analysed							
Sample Name	Treatment Status	E coli	Staphyloco ccus aureus	Yeast & mold	Salmonella	Clostridium perfringens			
Surface Swab – Before Ceiling	Before	<10	<10	160	0	<10			
- 2 Meter, 5 mins. Time :	After	0	0	0	0	0			
12:25PM	Efficacy %	100	100	100	100	100			





UVC Terminator uses a dry disinfection technique, therefore it is the only method that can disinfect electronic devices and stationary supplies without damaging them.





Multiple reports showing 100% electronics disinfection.

Surface Swab - MADA UVC
Terminator - Male Medical
Ward Bed Monitor Screen -
Room #01 - 3 Meter, 10 mins.
Time: 12:44

Before	290000	550000	240000	Detected	190000	1500
After	0	0	0	0	0	0
Efficacy %	100	100	100	100	100	100

Surface Swab - MADA UVC
Terminator - Male Ward Room
#1 Cardio Monitor - 380 cm, 10
mins.

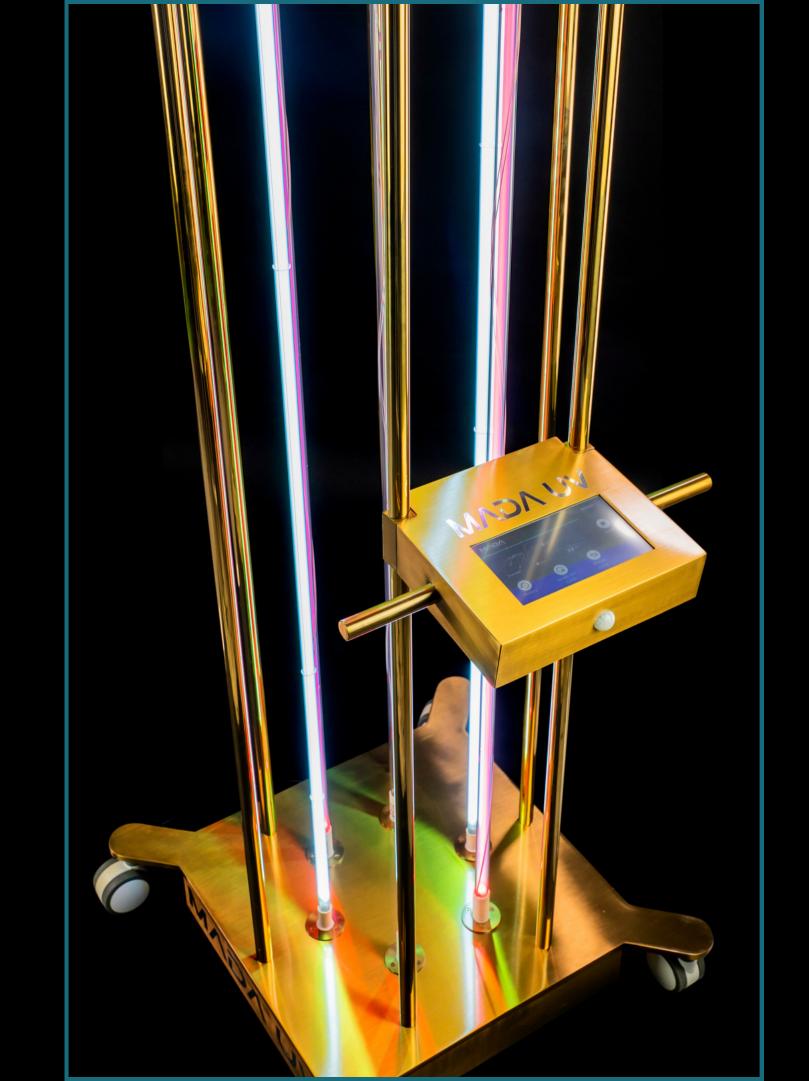
Before	360000	120000	410000	Detected	12000
After	0	0	0	0	0
Efficacy %	100	100	100	100	100





UVC Terminator is capable of eliminating all anti-biotic resistant germs.









EFFICACY CONSOLIDATED REPORT

Issued To: Ministry of Health - Ibrahim Bin Hamad Obaidullah Hospital Ras Al Khaimah, United Arab Emirates								
		Parameters Analysed						
Sample Name	Treatment Status	E coli	Staphyloco ccus aureus	Yeast & mold	Salr	monella	Clostridium perfringens	
Surface Swab - MADA UVC Terminator - Male Medical	Before	330000	550000	210000	Detected	190000	1700	
Ward Under The Table - Room	After	0	0	0	0	0	0	
#06 - 1 Meter, 20 mins. Time: 1:12	Efficacy %	100	100	100	100	100	100	
Surface Swab - MADA UVC	Before	310000	500000	280000	Detected	170000	1800	
Terminator - Male Medical Ward Inner Side Of Bed Rail	After	0	0	0	0	0	0	
Handle - Room #06 - 1.6 Meter, 20 mins. Time: 1:12	Efficacy %	100	100	100	100	(100)	100	
Surface Swab - MADA UVC	Before	350000	480000	230000	Detected	150000	1800	
Terminator - Male Medical	After	0	0	0	0	0	0	
Ward Toilet Handy Cup Handle - Room #06 Toilet - 70 CM, 20 mins. Time: 1:54	Efficacy %	100	100	100	100	100	(100)	
Surface Swab - MADA UVC Terminator - Male Medical Ward Flash Button of the Toilet	Before	380000	490000	280000	Detected	130000	2000	
	After	0	0	0	0	0	0	
- Room #06 Toilet - 1 Meter, 10 mins. Time: 1:54	Efficacy %	100	100	100	100	100	(100)	

A very tough germ that can even survive 600 C°, and is resistant to all antibiotics known to modern medicine.





EFFICACY CONSOLIDATED REPORT

Ras Al Khaimah, United Arab Emirates

Test Report No: URS/F/M/RID/21/04/01 to URS/F/M/RID/21/04/18

Issued To: Ministry of Health - Ibrahim Bin Hamad Obaidullah Hospital

Efficacy %

Dated: 01/04/2021

#06 - 1 Meter, 20 mins. Time:

1:12

Parameters Analysed Treatment Staphyloco Sample Name Yeast & Salmone Pseudomor Clostridium Status E coli ccus mold perfringens aureus EDDO Before 390000 480000 260000 Detected Surface Swab - MADA UVC Terminator - Male Medical After 0 0 0 Ward Cupboard Door - Room #01 - 1 Meter, 10 mins, Time: Efficacy % 100 100 100 100 100 100 12:44 Surface Swab - MADA UVC Before 330000 520000 290000 1900 Detected 15000 Terminator - Male Medical After 0 0 0 0 0 0 Ward Signage On The Wall -Room #01 - 2 Meter, 10 mins. Efficacy % 100 100 100 100 100 100 Time: 12:44 Surface Swab - MADA UVC Before 290000 550000 240000 1500 Detected 190000 Terminator - Male Medical Ô 0 0 0 Ward Bed Monitor Screen -Room #01 - 3 Meter, 10 mins, Efficacy % 100 100 100 100 100 100 Time: 12:44 Surface Swab - MADA UVC 370000 Before 530000 300000 200000 2100 Detected Terminator - Male Medical 0 0 0 0 Ward Bed Deep Handle - Room

100

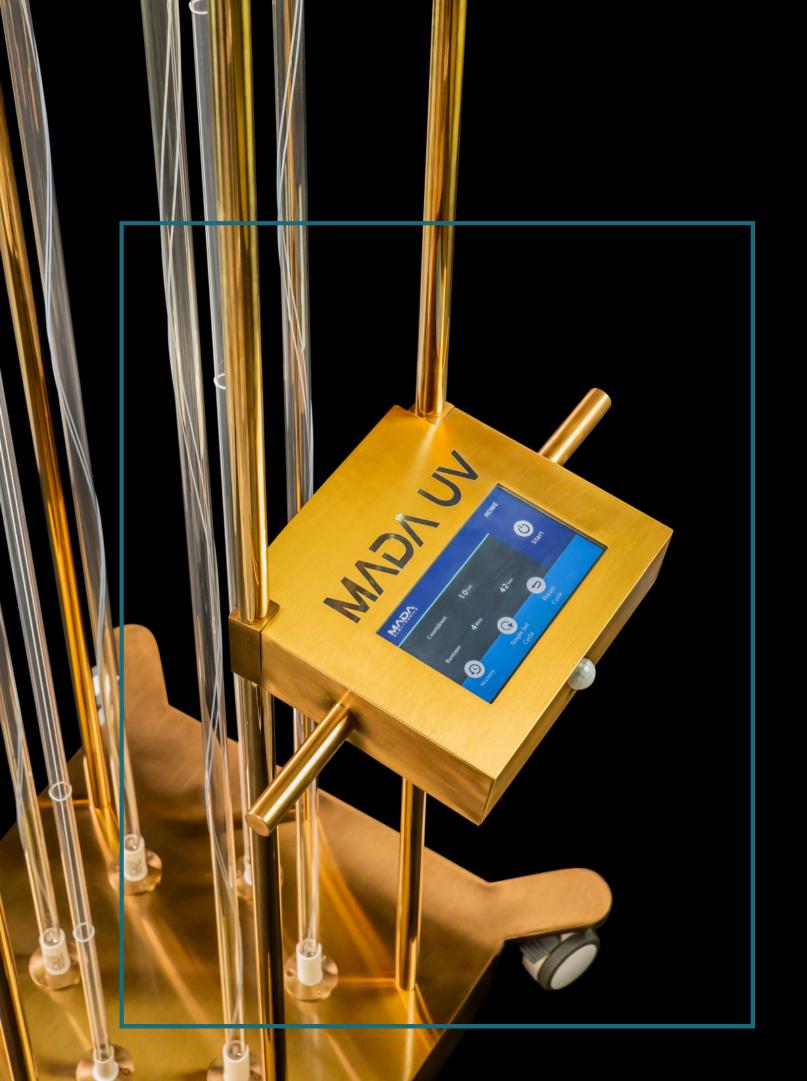
100

100

100

100

One of the toughest antibiotic-resistant germs that can survive alcohol disinfectants and even multiply in them.



COST-EFFECTIVE, CONSUMABLES SAVING

UVC Terminator uses the most sustainable disinfection method, as it needs no chemicals or materials of any type, saving huge budgets over time.





OTHER METHODS ARE UNSUSTAINABLE, CONSUMING, AND USELESS:



Al Arabiya English 🤣 @AlArabiya_Eng · May 17

Many countries have launched disinfection campaigns to contain the spread of the #coronavirus, but the World Health Organization (#WHO) now warns that spraying disinfectant on the streets doesn't eliminate #COVID_19 and even poses a health risk.



Coronavirus: WHO says spraying disinfectant can be harmful

Spraying disinfectant on the streets, as practiced in some countries, does
not eliminate the new



Proven useless, and leaves waves of chemicals in the air.



Takes a lot of consumables, and needs a lot of time.



Needs more time (more than 60 minutes).





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