

no. 22 Hard concrete, untreated (smooth)



clean	ing system	with	treatment
end o	f construct	ion	

 _ date	object
customer	address
representative	room classification

worl	work process: select one work stage from each number									
			recommendations			recommendations	recommendations			
\searrow	cleaning method		* chemical products	dosage	*	pad / brush / mop / cloth	machine / tool	comments		
	dry vacuum	,!			V S	Dust roller nozzle	Twinvac			
1	cleaning	1 1			V	Combi-nozzle	Monovac			
	olcariii g						Portavac			
	vacuum sweeping	, <u>1</u>			V		Speedmatic Twister	large		
1	sweeping	1 1					Master Sweep	areas		
	3weeping						Turbo Sweep	aicas		
	dusting	11				Masslinn 2000	Balit with pad sole			
1	damp mopping	1 1			S	Microsol cloth	Balit with velcro	if needed		
		<u>''</u>			S	Synthetic fur				
	cleaning without maintenance	care	product (if coating follow	ws)						
	wet mopping	,,	Ecofloor	0.5 - 1%		Microbrush-mop	Wetbox system			
2	single step		V Reshine	1 - 2%		Microsmooth-mop	Socar / Drewell	l in		
	Single step	<u>'</u> '	V Antiwax forte classic	0.5 - 1%	V S	Silkysmooth-mop	Wetcar / Drewell	.51		
	scrubber drying	[]	Ecofloor	0.5 - 1%		Microsol fibre pad	Duo- / Discomatic			
2	single step		V Reshine	1 - 2%		Pad red	Sprinter / Drivematic			
	Single step		V Antiwax forte classic	0.5 - 1%	s 🔘	J				
	wet scrubbing and	!!	Antiwax forte classic			Microsol fibre pad	Monomatic LS			
2	wet vacuuming	1 1	Rewit 2000	0.5 - 1%		Pad red	Watertank	heavily soiled		
	wot vacuuming				s 🔘	<u> </u>	Twinvac / Duovac			
	1	ı <u>ı</u>			$\lor \bigcirc$	Pad green	Monomatic I / LS	attention:		
2	dry sanding	1 1			V —	Pad black	Suction ring Monoma			
_								of surface		
	cleaning with maintenance ca	re (fir			roduc			I=		
_	wet mopping	!!	Redur	3 - 4%		Microbrush-mop	Wetbox system	Brill should be used		
3	single step		F Brill	3 - 5%		Microsmooth-mop	Socar / Drewell	with Silkysmooth		
	i i i i i i i i i i i i i i i i i i i		2care	3 - 5%	V S	Silkysmooth-mop	Wetcar / Drewell	mop only.		
_	scrubber drying	!!	Redur	3 - 4%		Microsol fibre pad	Duo- / Discomatic			
3	single step	1 1	F Brill	3 - 5%		Pad red	Sprinter / Drivematic			
			2care	3 - 5%	s 🔘	Scrubbing brush Filament				

^{*} basic treatment / structure: B: coated / C: waxed / D: oiled / E: sealed / F: untreated / G: maintenance care product / H: Disinfection / P: polishing / S: structured / V: heavily soiled

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	maintenance cleaning				object ddress		_ date customer		
vork	process: select one work stage fror	n each	number	room classif	ication		representative		
	cleaning method	freq uenc	recommendations * chemical products	dosage	*	recommendations pad / brush / mop / cloth	recommendations machine / tool	comments	
1	dry vacuum cleaning				V	Dust roller nozzle Combi-nozzle	Monovac Twinvac Portavac		
1	vacuum sweeping sweeping				V		Speedmatic Twister Master Sweep Turbo Sweep	large areas	
1	dusting damp mopping				B S B S	Masslinn 2000 Microsol cloth Synthetic fur	Balit with pad sole Balit with velcro	if needed	
	cleaning without maintenance	9							
2	wet mopping single step		Ecofloor Reshine Biosan	0.5 - 1% 1 - 2% 0.8 - 1.5%	v s	Microbrush-mop Microsmooth-mop Silkysmooth-mop	Wetbox system Wetcar / Drewell Socar / Drewell		
2	spray mopping (wet mopping)	; 	Ecofloor Reshine Biosan	0.5 - 1% 1 - 2% 0.8 - 1.5%	V	Micro nonwoven-1- Micro woven-1- Silkysmooth-1-	Variwet handle Balit with velcro Micro velcro sole		
2	scrubber drying single step		Ecofloor Reshine Libero	0.5 - 1% 1 - 2% 0.5 - 3%		Microsol fibre pad Pad red Scrubbing brush Filament	Duo- / Discomatic Sprinter / Drivematic		
	cleaning with maintenance				1			I	
2	wet mopping single step		Redur F Brill	1 - 4% 1 - 2%	V S	Microbrush-mop Microsmooth-mop Silkysmooth-mop	Wetbox system Wetcar / Drewell Socar / Drewell	Brill should be used with Silkysmooth mop only.	
2	spray mopping (wet mopping)		Redur Brill	1 - 4% 1 - 2%	V	Micro nonwoven-1- Micro woven-1- Silkysmooth-1-	Variwet handle Balit with velcro Micro velcro sole		
2	scrubber drying single step		Redur F Brill B 2care	1 - 4% 1 - 2% 1 - 2%	B O	Microsol fibre pad Pad red Scrubbing brush Filament	Duo- / Discomatic Sprinter / Drivematic		

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	interim cleaning				object		_ date		_
				ac	ddress		_ customer		
wor	k process: select one work stage from	n each	number	room classifi	ication		representative		
	cleaning method	freq uenc	recommendations * chemical products	dosage	*	recommendations pad / brush / mop / cloth	recommendations machine / tool	comments	
1	dry vacuum cleaning				> S >	Dust roller nozzle Combi-nozzle	Monovac Twinvac Portavac		
1	vacuum sweeping sweeping				V		Speedmatic Twister Master Sweep Turbo Sweep	large areas	
1	dusting damp mopping				B B S	Masslinn 2000 Masslinn Microsol cloth	Balit with pad sole Balit with velcro	if needed	
	cleaning without maintenance	9							
2	wet mopping two-step		Reshine G Antiwax forte	2 - 5% 2 - 5%	v s	Microsmooth-mop Microsmooth-mop Silkysmooth-mop	Socar / Drewell Wetcar / Drewell		
2	scrubber drying two-step		Reshine G Antiwax forte classic	2 - 5% 2 - 5%	В (О) В (S)	Microsol fibre pad Pad red Scrubbing brush Filament	Duo- / Discomatic Sprinter / Drivematic		
2	wet mopping single step		Biosan	3%		Silkysmooth-mop Microbrush-mop Micro nonwoven-1-	Socar / Drewell Wetbox system Variwet handle	if needed, bad smell could be removed with	

comments For initial cleaning after interim cleaning, see "initial cleaning".

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	basic cleaning				object ddress		_ date customer		_
worl	x process: select one work stage from	each	number	room classifi	ication		representative		
	'	req uenc	recommendations * chemical products	dosage	*	recommendations pad / brush / mop / cloth	recommendations machine / tool	comments	
1	dry vacuum la cleaning	, ! !			V S V	Dust roller nozzle Combi-nozzle	Twinvac Monovac Portavac		
1	dusting damp mopping				B S B S	Masslinn 2000 Microsol cloth Synthetic fur	Balit with pad sole Balit with velcro	if needed	
2	chewing gum ; removal		Karpfrost Karpotek	100% 100%				if needed	
	cleaning without maintenance								
3	wet scrubbing and wet vacuuming	;	Antiwax forte class G Rewit 2000 B Remat forte	ic 30 - 50% 10 - 20% 10 - 20%	V -	Microsol fibre pad Pad green Pad black	Monomatic I / LS Watertank Twinvac / Duovac	attention: modification of surface	
3	scrubber drying two-step		Antiwax forte class G Rewit 2000 B Remat forte	ic 30 - 50% 10 - 20% 10 - 20%	>	Microsol fibre pad Pad green Pad black	Duo- / Discomatic Sprinter / Drivematic	attention: modification of surface	
3	dry sanding				>	Pad green Pad black	Monomatic I / LS 0 Suction ring	attention: modification of surface	
4	rinsing		ı	0 100%	0	Microsol fibre pad Pad green	Monomatic I / LS Watertank Twinvac / Duovac		pH 7
4	rinsing			0 100%		Microsol fibre pad Pad green	Duo- / Discomatic Sprinter / Drivematic	large areas	pH 7
5	wet mopping single step	;	Biosan	3%		Silkysmooth-mop Microbrush-mop Micro nonwoven-1-	Socar / Drewell Wetbox system Variwet handle	if needed, bad smell could be removed with	

comments attention: modification of surface

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	protective treatment				object		_ date	
work process: select one work stage from each number		number	address room classification			customer representative		
<u></u>	cleaning method		recommendations * chemical products	dosage	*	recommendations pad / brush / mop / cloth	recommendations machine / tool	comments
1	dry vacuum cleaning				V S V	Dust roller nozzle Combi-nozzle	Monovac Twinvac Portavac	if needed
1	dusting damp mopping				S S	Masslinn 2000 Microsol cloth Synthetic fur	Balit with pad sole Balit with velcro	
	pore filling (only if necessar	y)						
2	pore filling	 	Porosol	100%		Cover for Florfix Florfix-mop Multi squeegee	Florfix Balit with velcro	If necessary, one layer on porous surface.
	coating							
3	coating		Stoner	100%		Cover for Florfix Florfix-mop	Florfix Balit with velcro	1 - 3 thin layers
	coating							
2	impregnation	<u></u> ;	F Imprasol	100%		Cover for Florfix Florfix-mop	Florfix Balit with velcro	apply first layer with care.

comments before protective treatment: the floor must be perfectly stripped, thoroughly rinsed and completely dry! pore filling on heavy used floors only.

do not coat impregnated floors.

Process treatement of protection: see descriptione of method.

For initial cleaning with maintenance cleaner after protective treatment, see "initial cleaning".

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Information about the flooring



Wetrok AG cannot accept any liability for damages due to improper use.

For security information, see the safety data sheet at www.wetrok.com.

Wear the required personal protective equipment (PPE): e.g. protective gloves, safety goggles, work shoes.

Follow the information and remarks on the label, product data sheet and material safety data sheet.

The product data sheet describes the product and gives information about its application, storage. See www.wetrok.com.

The recommended colours of pad and brushes consist to the actual wWetrok product range.

Follow the special cleaning and care instructions of the floor manufacturer.

The cleaning and care instructions are recommendations and suggestions and apply to floorings in object quality.



Strong acids can destroy hard concrete!

The fine surface material (laitance) can be removed mechanically. This changes the surface and the appearance of the covering.

Hard concrete coverings are relatively insensitive to abrasive pads and brushes.

Hard concrete coverings are largely insensitive to alkalines, fats, oils and solvents: staining!



Hard concrete is a 100% natural product consisting of cement mortar and fillers such as gravel for concrete, basalt, granite, guartz and carborundum.

Distinguishing feature: acid assay: apply a little sanitary cleaner to the hard concrete covering. Immediately foams up: material damage!



Remove loose dirt before every cleaning, damp mop smooth floors and vacuum structured floors.

Cleaning agents and surface treatments may alter the appearance and properties of a floor's surface.

Test on an inconspicuous spot to find which product is suitable for your requirements.

Test beforehand on an inconspicuous spot to see if the cleaning agent or surface treatment damages the floor.

Dirt-trapping zones, incl. dirt-trapping mats (Wetrok Gardamat) in the entrance, at least 7m long, greatly reduce the amount of dirt tracked into the building.

If you have any questions, please don't hesitate to contact us.

For training courses, contact the Wetrok Academy, tel. +41 (0)43 255 51 43 or academy@wetrok.ch.

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