acid sensitive, scratch sensitive stone floors



date

## no. 42 Removal of cement smears and limescale (description of method)

	·			20	ddress		– customer		
							_		
				room classif	ication		_ representative		
work	process: select one work stage fro	m each	number						
	cleaning method	freq uenc	recommendations * chemical products	dosage	*	recommendations pad / brush / mop / cloth	recommendations machine / tool	comments	
1	dusting damp mopping				V	Masslinn 2000 Multi squeegee	Balit with pad sole		
1	dry vacuum cleaning				V S V	Dust roller nozzle Combi-nozzle	Twinvac Monovac Portavac	heavily soiled	
	cleaning without maintenand	<b>e</b>							
2	wet scrubbing and wet vacuuming	1 :	Polex Rewit 2000	<b>0.5 - 1%</b> 0.5 - 1%	s ©	Microsol fibre pad Pad red Scrubbing brush Filament	Monomatic I / LS Watertank Twinvac / Duovac		<b>L</b>
3	wet scrubbing and wet vacuuming	1 []	Calexan	100%	s ©	Microsol fibre pad Pad red Scrubbing brush Filament	Monomatic I / LS Twinvac / Duovac	attention: modification of surface	_
4	rinsing	;	0	100%	s ©	Microsol fibre pad Pad red Scrubbing brush Filament	Monomatic I / LS Watertank Twinvac / Duovac	large areas: scrubber-dryer. pH 7	
4	rinsing		0	100%	s ©	Microsol fibre pad Pad red Scrubbing brush Filament	Duo- / Discomatic Sprinter / Drivematic	large areas pH 7	<b>L</b>
5	wet scrubbing and wet vacuuming		Polex Rewit 2000	<b>0.5 - 1%</b> 0.5 - 1%	s ©	Microsol fibre pad Pad red Scrubbing brush Filament	Monomatic I / LS Watertank Twinvac / Duovac		<b>L</b>
6	rinsing	[	0	100%	s ©	Microsol fibre pad Pad red	Monomatic I / LS Watertank Twinvac / Duovac	large areas: scrubber-dryer. pH 7	
6	rinsing		0	100%	s ©	Microsol fibre pad Pad red	Duo- / Discomatic Sprinter / Drivematic	large areas pH 7	_

object

important: Wet scrubbing 1 minute at most with sanitairy basic cleaner, wet vacuuming instantly and rinse well. Repeat several times if needed.

<sup>\*</sup> 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

# no. 42 Removal of cement smears and limescale (description of method)



acid resistant and scratch sensitive stone floors				object		_ date		_	
				ad	ddress		customer		
				room classif	ication		representative		
work	work process: select one work stage from each number								
ן ל	,	freq	recommendations			recommendations	recommendations		
$\searrow$	cleaning method	uenc	* chemical products	dosage	*	pad / brush / mop / cloth	machine / tool	comments	
	dry vacuum	11			V S	Dust roller nozzle	Twinvac		
1	cleaning				V	Combi-nozzle	Monovac	heavily soiled	
	o o o a ming						Portavac		
	dusting	!!				Masslinn 2000	Balit with pad sole		
1	damp mopping								
	cleaning without maintenance	; <del>¢</del>	0	100%	l	Kentucky-mop	T	T	
2	wet mopping	!!	U	100%		кенциску-шор		watering gouging.	
_	direct method	Li						watering godging.	
			Calexan	100%		Microsol fibre pad	Monomatic I / LS		1 🔷
3	wet scrubbing and	' i il		10070	Ιŏ	Pad red	Twinvac / Duovac		
	wet vacuuming				ls 🔘				
		11	0	100%		Microsol fibre pad	Monomatic I / LS	lorge erecei	
4	rinsing					Pad red	Watertank	large areas: scrubber-dryer.	pH 7
					s 🔘	Scrubbing brush Filament	Twinvac / Duovac	scrubber-dryer.	
		11	0	100%		Microsol fibre pad	<b>Duo- / Discomatic</b>	large	
4	rinsing					Pad red	Sprinter / Drivematic	areas	pH 7
					s 🔘			arouo	.5,
_	wet scrubbing and	ı :: l	Polex	0.5 - 1%		Microsol fibre pad	Monomatic I / LS		
5	wet vacuuming					Pad red	Watertank		1
				40001	s O	Scrubbing brush Filament	Twinvac / Duovac		
_		;;	0	100%		Microsol fibre pad	Monomatic I / LS	large areas:	
ь	rinsing	i : !				Pad red	Twinvac / Duovac	scrubber-dryer.	pH 7
					s 🔘	Scrubbing brush Filament	Duo- / Discomatic	<u> </u>	

important: Wet scrubbing 1 minute at most with sanitairy basic cleaner, wet vacuuming instantly and rinse well. Repeat several times if needed. Sensitive or resistant against acid means against amidosulphuric acid.

<sup>\*</sup> 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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ן ב	1	req	recommendations			recommendations	recommendations		
$\bigvee$	cleaning method	uenc	* chemical products	dosage	*	pad / brush / mop / cloth	machine / tool	comments	
	dry vacuum	:			V S	Dust roller nozzle	Twinvac		
1	cleaning				V	Combi-nozzle	Monovac	heavily soiled	
	o.oa.m.g						Portavac		
	dusting	;				Masslinn 2000	Balit with pad sole		
1	damp mopping	;							
	cleaning without maintenance								
			0	100%		Kentucky-mop			
2	wet mopping	}		10070		nemacky mop		watering gouging.	
_	direct method							The state of the s	
	•	1	Calexan	100%		Microsol fibre pad	Monomatic I / LS		
3	wet scrubbing and wet vacuuming	!			٧Ŏ	Pad green	Twinvac / Duovac		
	wet vacuuming				s 🔘	Scrubbing brush Filament			
	: /🗈	0	0	100%		Microsol fibre pad	Monomatic I / LS	large areas:	
4	rinsing				V 🗨	Pad green	Watertank	scrubber-dryer.	
					s 🔘	<u>e</u>	Twinvac / Duovac	zerazer aryen	
	<b>.</b>	;	0	100%		Microsol fibre pad	Duo- / Discomatic	large	
4	rinsing				$\bigvee_{i} \bigcirc$	Pad green	Sprinter / Drivematic	areas pH 7	
			D. L.	0.5.40/	s 🔘	<u> </u>	M		
5	wet scrubbing and	;	Polex	0.5 - 1%	$  \sqrt{s}  $	Microsol fibre pad Pad green	Monomatic I / LS Watertank		
	<b>∡</b> 1 wet vacuuming	Li			s 🔘		Twinvac / Duovac		
6			0	100%		Microsol fibre pad	Monomatic I / LS		
	rinsing		U	100 /0	l <sub>v</sub> 🍑	Pad green	Twinvac / Duovac	large areas:	
٠					s 🔘		Duo- / Discomatic	scrubber-dryer. pH 7	
						Coldballig brush i hament	Duo-/ Discontant		

important: Wet scrub for max 5 minutes with a sanitary basic cleaner then immediately wet vacuum and rinse well. Repeat several times if required. Sensitive or resistant against acid means against amidosulphuric acid.

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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 protection: gloves, safety goggles, work clothes.

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.



Most grouts are acid sensitive. Soak the joints well before using acidic cleaners.

Strong acids can destroy limestone, slate and cement-bonded artificial stone.

Strong alkalines can attack polished stone coverings and destroy the shine.

Abrasive pads and brushes can destroy polishes, limestone, slate and cement-bonded artificial stone.

Plastic-bonded synthetic stone is sensitive to solvents.

Synthetic stone is a blend of coloured stone chippings in cement or bound with a resin.

Natural stone is a 100% natural product consisting of minerals such as quartz, feldspar, calcite, selenite, hornblende or mica.

Hard types of stone, e.g. granite, gneiss, guartzite and porphyry, are largely acid resistant.

Soft stone, e.g. marble, limestone (Jura-limestone, concha-limestone), Solnhofer stone, travertine, slate or sandstone is sensitive to acid.

Sensitive or resistant against acid means against amidosulphuric acid.

The colour and the appearance of the stone varies depending on its origin.

Cast stone is laid as finished slabs and terrazzo is poured and ground across the entire surface.

Distinguishing feature: cement-bound synthetic stone acid assay: apply a little basic sanitary cleaner to the magnesite covering. 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.