

PU rubber-granulate surfacing system



cleaning system with treatmen	t	object								
end of construction	а	ddress								
	room classi	fication		representative						
work process: select one work stage from each number										
cleaning method *	recommendations dosage	*	recommendations pad / brush / mop / cloth	recommendations machine / tool	comments					
dusting damp mopping damp mopping		S S	Masslinn Microsol cloth Synthetic fur	Balit with pad sole Balit with velcro						
dry vacuum cleaning		V S V	Dust roller nozzle Combi-nozzle	Twinvac Monovac Portavac						
cleaning without maintenance care p										
wet mopping single step	Ecofloor 0.5 - 1% / Reshine 1 - 2% / Antiwax forte classic 0.5 - 1%	V S	Microbrush-mop Microsmooth-mop Silkysmooth-mop	Wetbox system Socar / Drewell Wetcar / Drewell		13				
scrubber drying single step	Ecofloor 0.5 - 1% / Antiwax forte classic 0.5 - 1% / Reshine 1 - 2%	V	Pad red Pad blue	Duo- / Discomatic Sprinter / Drivematic						
wet scrubbing and wet vacuuming	Antiwax forte classic 0.5 - 1% Remat n.a.		Pad red Pad blue	Monomatic LS Watertank Twinvac / Duovac	heavily soiled	É				
cleaning with maintenance care (first		roduct								
wet mopping single step	Redur 3 - 4% Remop 2 - 3%	V S	Microbrush-mop Microsmooth-mop Silkysmooth-mop	Wetbox system Socar / Drewell Wetcar / Drewell		1				
scrubber drying single step	Redur 3 - 4% Remop 2 - 3%		Pad red	Duo- / Discomatic Sprinter / Drivematic						
spray cleaning full spray	Polyspray100%Elfspray100%	P O	Pad red HS-Polish pad beige HS-Polish pad white	Monomatic DS Spray unit	after polishing					

important: Do not coat floors with PUR coating provided in the factory!

^{*} 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.6 PU rubber-granulate surfacing system



	maintenance cleaning			a	object ddress		_ date customer	
wor	k process: select one work stage from	m each	number	room classif	ication		representative	
7	cleaning method	freq uenc	recommendations * chemical products	dosage	*	recommendations pad / brush / mop / cloth	recommendations machine / tool	comments
1	dusting damp mopping	 			S S	Masslinn Microsol cloth Synthetic fur	Balit with pad sole Balit with velcro	Vacuum dry if necessary.
	cleaning without maintenanc	е						
2	wet mopping single step	[]	Ecofloor Reshine Alcosal	0.5 - 1% 1 - 2% 1 - 2%	v s	Microbrush-mop Microsmooth-mop Silkysmooth-mop	Wetbox system Wetcar / Drewell Socar / Drewell	
2	spray mopping (wet mopping)	<u> </u>	Ecofloor Reshine Alcosal	0.5 - 1% 1 - 2% 1 - 2%	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%		Pad red Melamine pad	Duo- / Discomatic Sprinter / Drivematic	
2	polishing, vacuum polishing	<u> </u>			ВОВ	HS-Polish pad beige HS-Polish pad white	Monomatic HS 0 Suction ring	after polishing
	cleaning with maintenance							
2	wet mopping single step	 	Redur Remop	1 - 4% 1 - 2%	v s	Microbrush-mop Microsmooth-mop Silkysmooth-mop	Wetbox system Wetcar / Drewell Socar / Drewell	
2	spray mopping (wet mopping)		Redur Remop	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	<u> </u>	Redur Remop	1 - 4% 1 - 2%		Pad red	Duo- / Discomatic Sprinter / Drivematic	
2	spray cleaning partial / full spray	<u></u>	Polyspray Elfspray	100% 100%	P O	Pad red HS-Polish pad beige HS-Polish pad white	Monomatic DS Spray unit	after polishing

important:

^{*} 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



PU rubber-granulate surfacing system



	nterim cleaning			a	object ddress		date customer	
work p	process: select one work stage from	om each	number	room classif	ication		representative	
	cleaning method	freq uenc	recommendations * chemical products	dosage	*	recommendations pad / brush / mop / cloth	recommendations machine / tool	comments
1	dusting damp mopping				S S	Masslinn Microsol cloth Synthetic fur	Balit with pad sole Balit with velcro	
1	dry vacuum cleaning				V S V	Dust roller nozzle Combi-nozzle	Monovac Twinvac Portavac	
(cleaning without maintenand	ce						
2	wet mopping two-step		Reshine F Antiwax forte classic G Rewit 2000	2 - 5% 2 - 5% 2 - 5%	v s	Microsmooth-mop Silkysmooth-mop	Socar / Drewell Wetcar / Drewell	
2	scrubber drying two-step		Reshine F Antiwax forte classic G Rewit 2000	2 - 5% 2 - 5% 2 - 5%	v -	Pad red Pad blue	Duo- / Discomatic Sprinter / Drivematic	
2	нs рolishing, vacuum polishing				ВОВ	HS-Polish pad beige HS-Polish pad white	Monomatic HS 0 Suction ring	after polishing
	cleaning with maintenance							
2	spray cleaning full spray		Polyspray Elfspray	100% 100%	P O		Monomatic DS Spray unit	after polishing

important: For initial cleaning after interim cleaning, see "initial cleaning".

^{*} 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.6 PU rubber-granulate surfacing system



	basic cleaning			a	object ddress		date customer	
	process: select one work stage from	om each	number	room classif			representative	
	cleaning method	freq uenc	recommendations * chemical products	dosage	*	recommendations pad / brush / mop / cloth	recommendations machine / tool	comments
1	dusting damp mopping				S S	Masslinn Microsol cloth Synthetic fur	Balit with pad sole Balit with velcro	
1	dry vacuum cleaning				V S V	Dust roller nozzle Combi-nozzle	Twinvac Monovac Portavac	if needed
2	chewing gum removal		Karpfrost Karpotek	100.0% 100.0%	S S			if needed
	cleaning without maintenand	ce						
3	wet scrubbing and wet vacuuming	d []	G Antiwax forte classic B Relino	2 - 5% 20 - 50%	G G B	Pad blue Pad green	Monomatic I / LS Watertank Twinvac / Duovac	
3	scrubber drying two-step		G Antiwax forte classic B Relino	2 - 5% 20 - 50%	G B	Pad blue Pad green	Duo- / Discomatic Sprinter / Drivematic	large areas
3	spray cleaning full spray		B Antiwax forte classic	30 - 50%	В	Pad green	Monomatic I / LS Spray unit	
4	rinsing		0	100%		Pad blue Microsol fibre pad	Monomatic I / LS Watertank Twinvac / Duovac	after spray cleaning not necessary.
4	rinsing		0	100%		Pad blue Microsol fibre pad	Duo- / Discomatic Sprinter / Drivematic	after spray cle 2 not necessary m pH 7

important: Do not coat floors with PUR coating provided in the factory!

For initial cleaning after basic cleaning, see "initial cleaning".

^{*} 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.6 PU rubber-granulate surfacing system



	protective treatment				object		_ date	
work process: select one work stage from each number			address room classification			customer representative		
	cleaning method		recommendations * chemical products	dosage	*	recommendations pad / brush / mop / cloth	recommendations machine / tool	comments
1	dusting damp mopping				SS	Masslinn 2000 Microsol cloth Synthetic fur	Balit with pad sole Balit with velcro	
	coating							
2	coating		Mepol HM Mepol H	100% 100%		Cover for Florfix Florfix-mop	Florfix Balit with velcro	1 - 3 thin layers
2	waxing	[Polish	100%		Cover for Florfix Florfix-mop	Florfix Balit with velcro	1 - 3 thin layers
	buffing wax treatment (only	if neces	ssary)					
3	dusting damp mopping					Masslinn 2000 Synthetic fur	Balit with pad sole Balit with velcro	
4	нs i polishing, vacuum	1			() () ()	HS-Polish pad beige HS-Polish pad white	Monomatic HS 0 Suction ring	after polishing

important: if needed

Do not coat floors with PUR coating provided in the factory!

before protective treatment: the floor must be perfectly stripped, thoroughly rinsed and completely dry!

Process treatement of protection: see descriptione of method.

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

^{*} 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





PU rubber-granulate surfacing system



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.

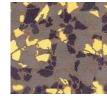
Follow the information and remarks on the label, product data sheet and material safety data sheet.

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.



Rubber granulate floor coverings are sensitive to strong alkalines such as soft soap and basic cleaners. Colour change: material damage! Rubber granulate floor coverings are sensitive to certain solvents such as ketone and ester.

Fat-soluble colorants such as shoe polish or asphalt can penetrate into rubber granulate floor coverings: diffusion.

Polyurethane surfaces are relatively insensitive to abrasive pads and brushes.

Polyurethane surfaces are insensitive to cigarette burns, glowing cigarettes and deposit marks.



A polyurethane rubber granulate system is a synthetic elastic covering made from rubber granulates and a binder, compacted and smoothed, with a polyurethane use-surface. Polyurethane rubber granulate systems are applied in a seamless manner.

Distinguishing feature: fire assay with a glowing hot needle in an inconspicuous place: needle does not penetrate, no acrid smell, no crater formation.



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.

Wetrok AG Steinackerstrasse 62, CH-8302 Kloten, telephone +41 (0)43 255 51 51, info@wetrok.ch, www.wetrok.com.