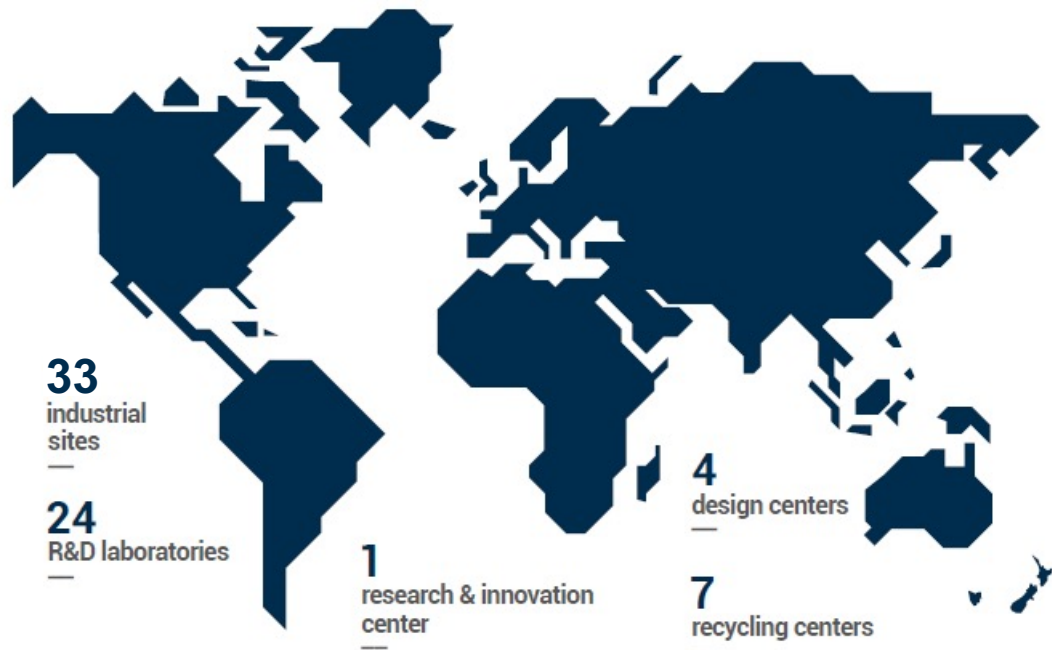




Discover Polystyl

2021

POLYSTYL is a brand belonging to TARKETT Group



€2.6bn Net sales
(2020 figures)

12,000 employees

Sales in more than
100 countries

1.3m m² of flooring
sold each day

Founded in **1883** in
France

 **Tarkett**
DESSO
Tandus

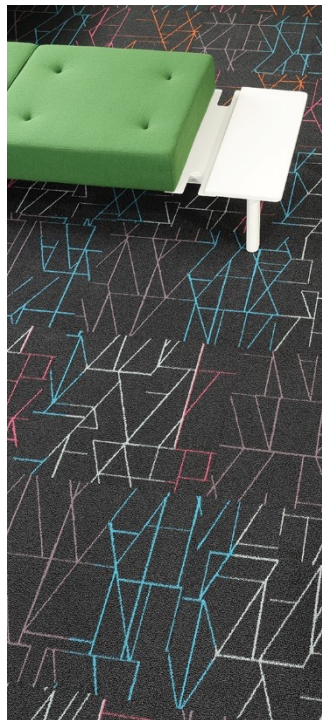

Johnsonite

**Tarkett
Group**

Tarkett, a worldwide leader in flooring & sports surfaces



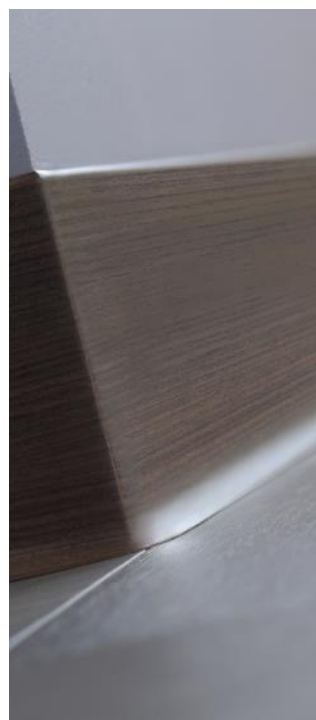
VINYL & LINOLEUM



CARPET



WOOD & LAMINATE



**ACCESSORIES
& RUBBER**



SPORTS SURFACES

Tarkett is number 3 worldwide flooring player



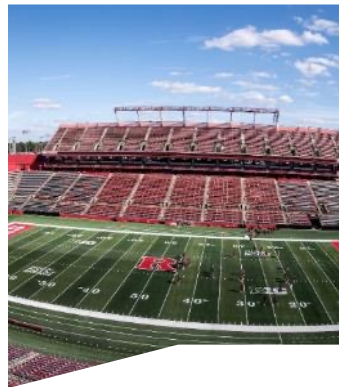
With leadership positions in many product categories and regions:



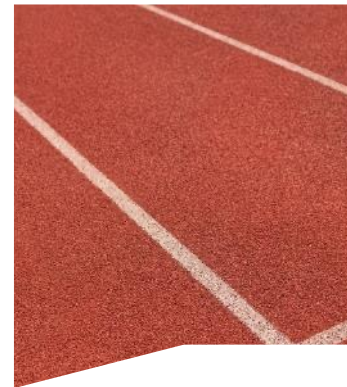
Vinyl
*Western
& Eastern Europe*



Accessories
North America



Artificial turf
North America



Running tracks
North America

**MORE THAN
130 YEARS OF
EXPERIENCE**

A large expertise in commercial & residential segments



Tarkett Human Conscious Design

Our commitment to stand with present and future generations. To create surfaces that are good for the people and planet, every day. We deliver it through 3 key commitments.



Deep Human Understanding.

Working with **Healthcare or Aged Care professionals** to **better understand their needs** and the **needs of their patients**.



Conscious Choices. For people and planet.

Delivering **safe solutions**, with **healthy** raw materials. **100% phthalate free**, with extra low VOC emissions for **optimal indoor air quality**.



With you. Every Step of the way.

Partnering with architects, designers, channel partners and contractors at all stages of planning, use & recycling. In particular, to participate in our **Restart program**.

Polystyl: long-established European products

Polystyl collections were manufactured in Jaslo, Poland **since 1961** by Gamrat company



In 2014, Tarkett Group acquired Gamrat to expand its manufacturing capacities in Eastern Europe.

In 2019, all Polystyl collections have been moved to Tarkett Homogeneous factory in Ronneby Sweden.

Solid track record

Since their launch in 2015, Polystyl products have already been selected in several high-profile projects in South East Asia:

Healthcare:

- Seng Kang Hospital (Singapore) – 60,000m²
- Fortis Hospital (India) – 12,000m²
- Princess Siridhorn Healthcare (Thailand) – 10,000m²
- Amrita Hospital (India) – 6,000m²
- Rajiv Gandhi Cancer Hospital (India) – 4,000m²
- RS Mayapada Kuningan (Indonesia) – 2,000m²
- Tzu Chi Cengkareng Hospital (Indonesia)

Commercial/Industrial:

- JTC Corporation (Singapore) – 18,000m²
- Decathlon store (Singapore) – 3,000m²

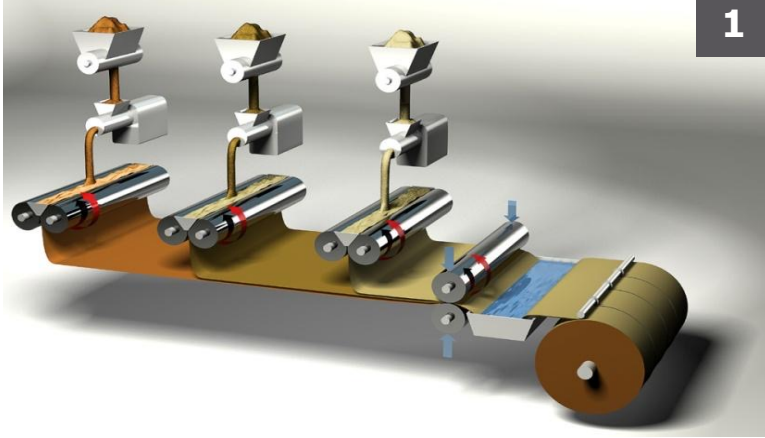
Polystyl collections are produced in Ronneby, Sweden

Tarkett Ronneby made the first homogeneous vinyl floor covering in 1947. In 1951 the first fully flexible homogeneous vinyl flooring was produced in roll format.

In 2019, the output is 22M sqm of HO/ year.

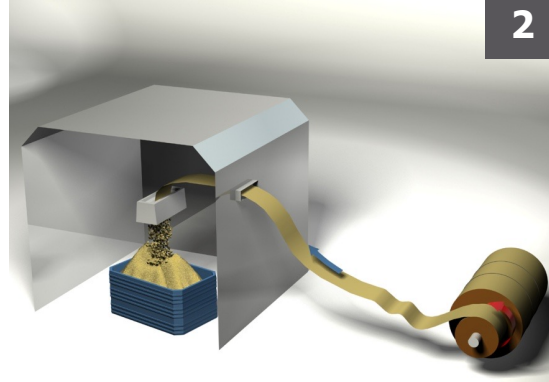


The manufacturing process of HO products in 3 steps



1

Blending of raw materials, extrusion, calendaring



2

Granulation

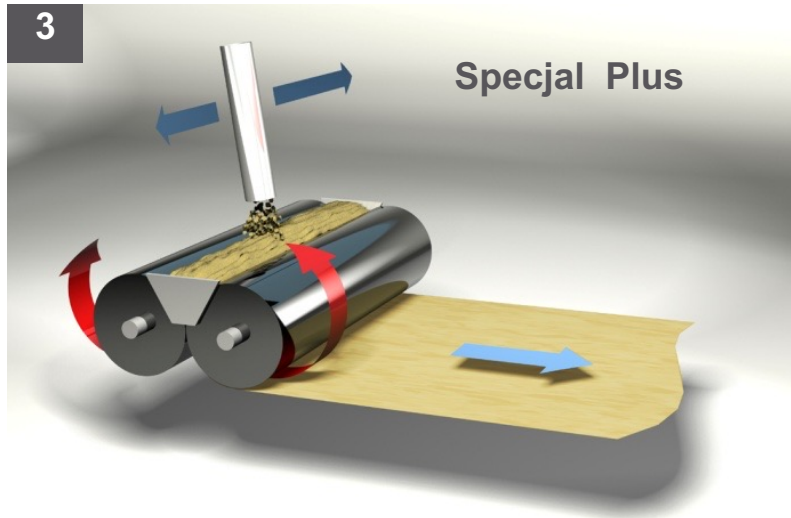


The manufacturing process of HO products in 3 steps

Pressing: Calendering, Directional

3

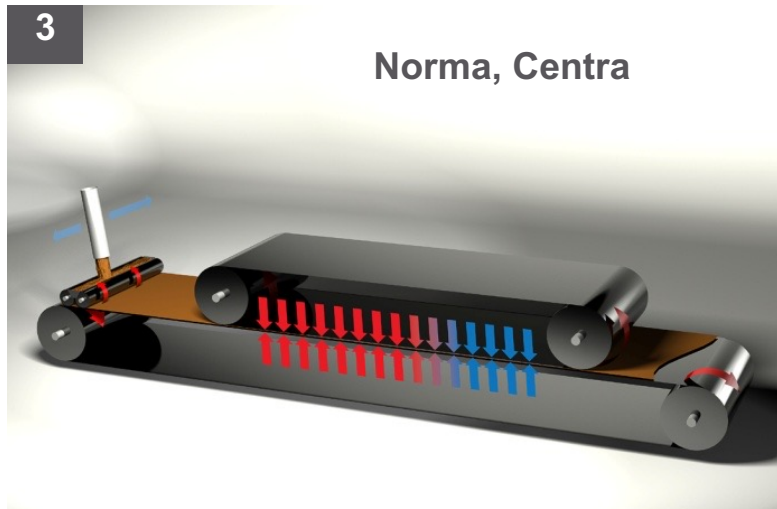
Specjal Plus



Pressing: Double belt, Non directional

3

Norma, Centra



Polystyl product range



Polystyl Range: 4 homogeneous collections

		Directional	Non - Directional	
Type I			<div>Centra 3000 gr/sqm PUR finish 18 colours</div>	<div>Elektra SC 3000 gr/sqm PUR finish 9 colours</div> <div>Norma 2900 gr/sqm PUR finish 24 colours</div>
	Type II	<div>Specjal Plus 3500 gr/sqm PUR finish 16 colours</div>		
		PUR treatment	Reinforced PUR treatment	



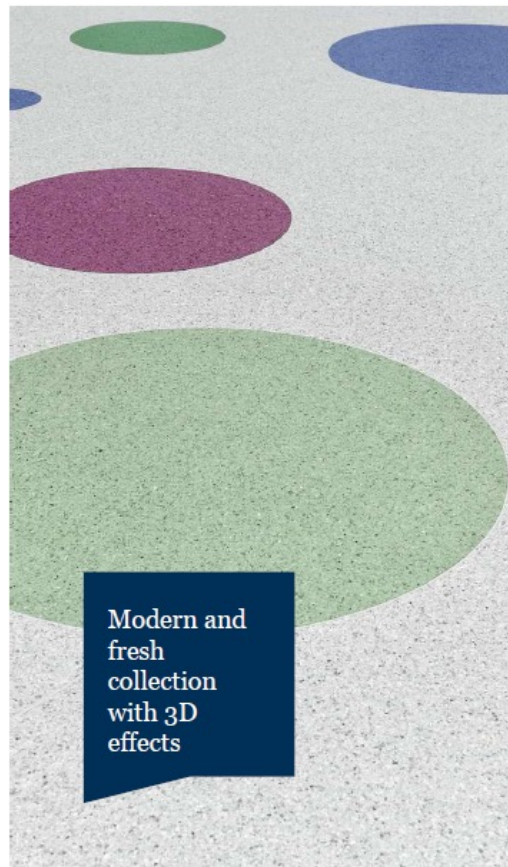
NORMA

Flexible pressed homogeneous floor

- Type I floor covering, available in sheets
- 3D non-directional pattern available in 24 colors
- PUR treatment for reinforced durability
- 100% phthalate free and $\text{VOC} \leq 10 \mu\text{g}/\text{m}^3$
- Low-cost & simplified maintenance

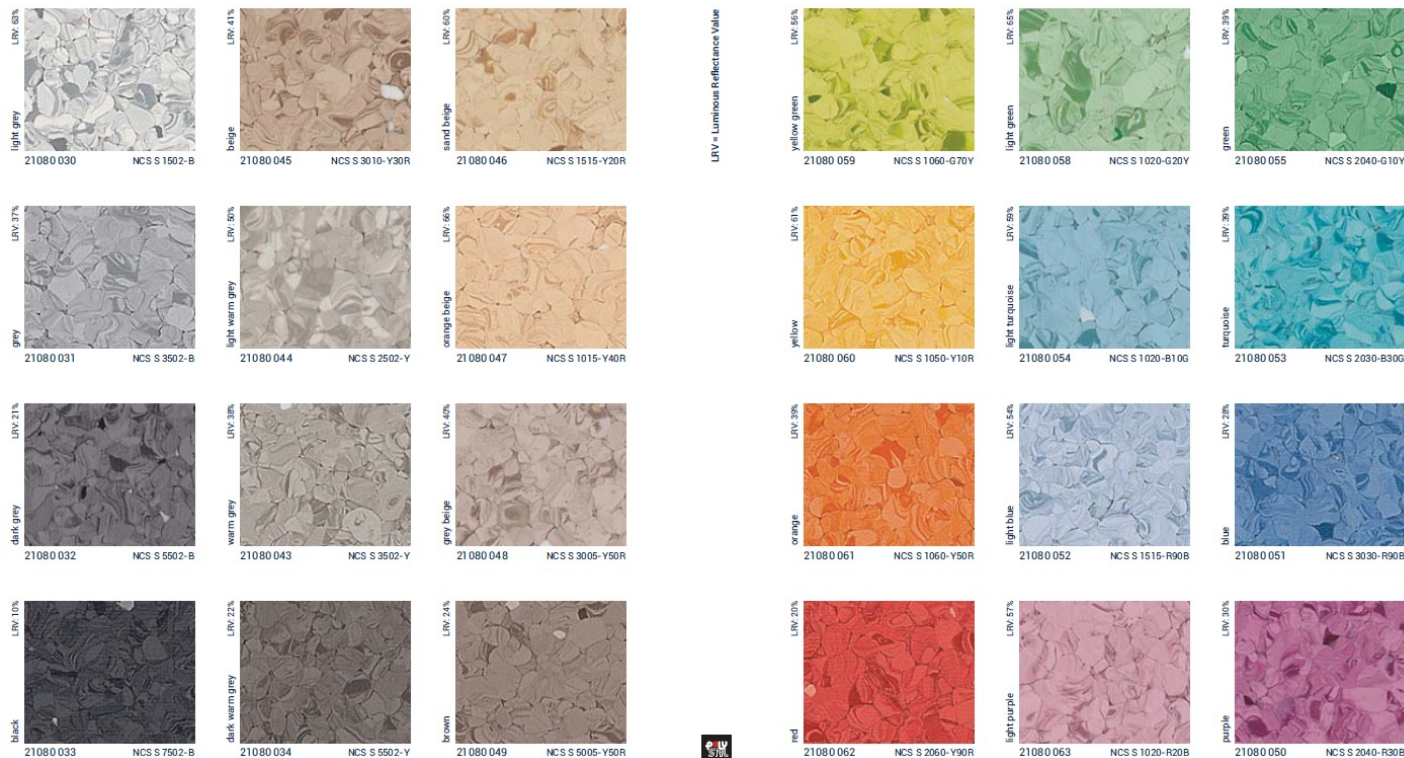
More info:

- <https://polystyl-asia.com/blog/>



NORMA range

The new Norma collection with its design in 3D effect & accents offers 24 bright & modern colours















NORMA

Technical Data



Norma

TECHNICAL DATA		STANDARD	NORMA				
CLASSIFICATION							
Classification	EN ISO 10581	Homogeneous vinyl flooring					
	EN ISO 10874	Commercial: 34 / Industrial: 43					
Wear layer binder content	EN ISO 10581	Type I					
TECHNICAL CHARACTERISTICS							
Total thickness	EN ISO 24346	2.0 mm					
Total weight	EN ISO 23997	2900 g/m²					
Wear layer thickness	EN ISO 24340	2.0 mm					
Surface treatment		PUR Reinforced					
Form of delivery	EN ISO 24341 Sheet (rolls)	Approx. 23 running metres x 200 cm Art. no. 21080 _ _ _ 3 digit colour number					
PERFORMANCES FOR CE MARKING REQUIREMENTS (EN 14041)							
Declaration of Performance	EN 14041	0019-0059-DoP-2018-05					
Reaction to fire	EN ISO 13501-1 EN ISO 9239-1 EN ISO 11925-2	Br1-s1 ≥ 8 kW/m² Pass					
Static electrical discharge	EN 1815	< 2.0 kV					
Thermal conductivity	EN 12667	Approx. 0.01 m² K/W					
Slip resistance	EN 13896	μ ≥ 0.3					
TECHNICAL PERFORMANCES							
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.10 mm Best measured value*: 0.03 mm					
Slip resistance	DIN 51130	R9					
Flexibility	ISO 24344	Pass					
Castor chair	ISO 4918	Suitable					
Light fastness	EN ISO 105-B02	≥ level 6					
Dimensional stability	EN ISO 23999	≤ 0.40%					
Chemical resistance	EN ISO 26987	Good resistance					
Bacteria resistance	ISO 846 Part C	Does not favour growth					
Underfloor heating		Suitable - max. 27°C					
Seam strength	EN 684	Average value: ≥ 240 N/50mm Individual values: ≥ 180 N/50mm					
ENVIRONMENTAL PERFORMANCES							
Total VOC emissions	ISO 16000-9	≤ 10 µg/m³ (after 28 days)					
COLOURS							
24							
The above information is subject to modification for the benefit of further improvement. (05/18) *For information - not binding. According to the European Regulation N° 305/2017 for CE Marking, the Declarations of Performance are available on our website www.polystyl-asia.com Polystyl's instructions regarding installation, cleaning and maintenance should be observed. Please contact Polystyl at the address shown for these instructions.							
<div></div>							
Norma	Welding Rod No.	Norma	Welding Rod No.	Norma	Welding Rod No.	Norma	Welding Rod No.
030	1287 338	044	1292 770	050	1287 907	058	1287 018
031	1287 845	045	1289 803	051	1287 635	059	1287 132
032	1287 842	046	1287 480	052	1287 652	060	1288 351
033	1287 843	047	1292 084	053	1287 602	061	1287 578
034	1287 882	048	1287 233	054	1287 909	062	1287 657
043	1287 530	049	1287 799	055	1287 879	063	1287 910





ELEKTRA

Durable Static Conductive Flooring

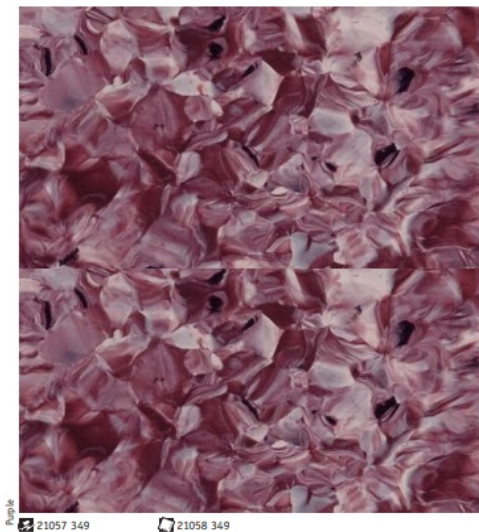
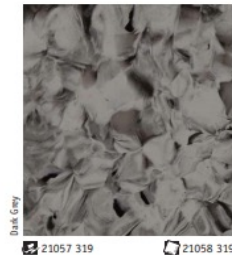
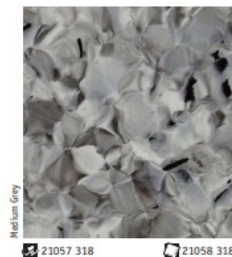
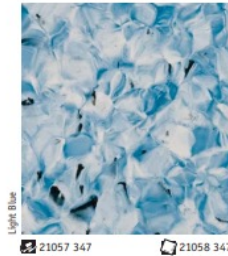
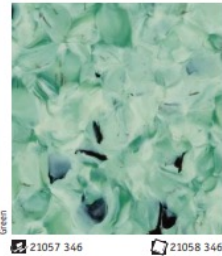
- Type I floor covering, available in sheets
- Non-directional, low contrasted pattern
- Available in 9 colors
- PUR reinforced treatment for enhanced wear resistance and easy cleaning
- Conductive properties thanks to the embedded carbon black particles and carbon backing
- Installation required standard flooring adhesive, conductive adhesive is required for tiles & copper strips
- Suitable for sensitive environments requiring static-electric protection

More info:

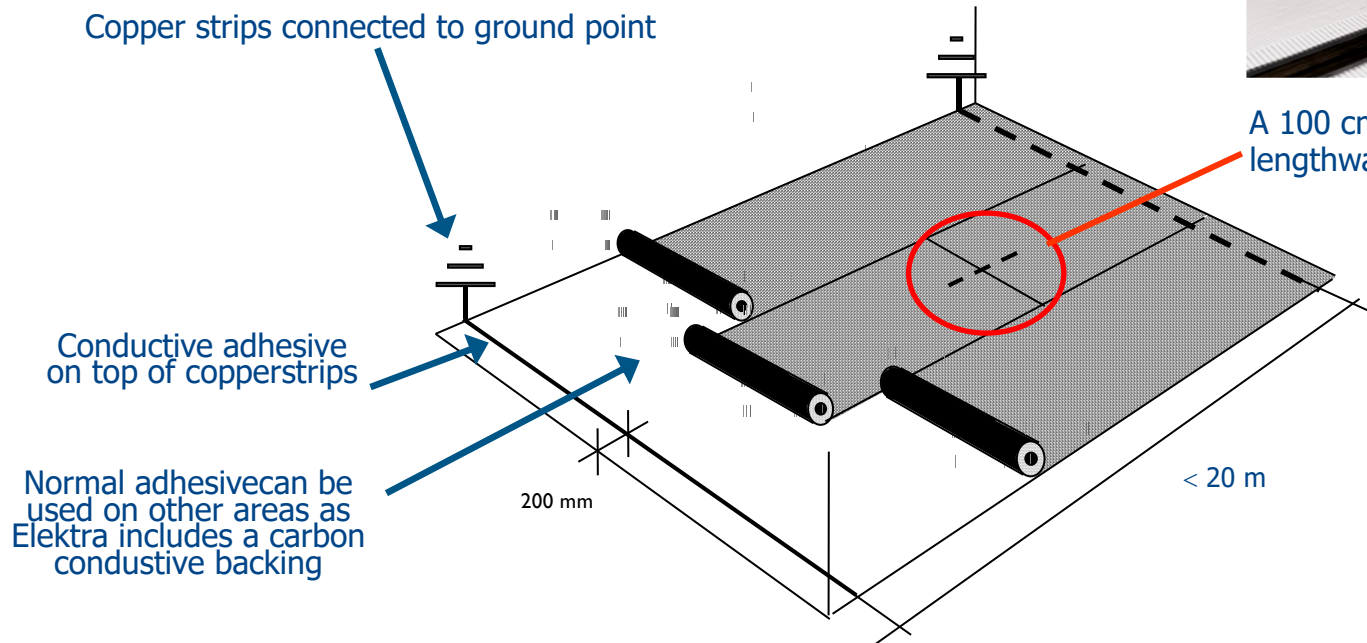
- <https://polystyl-asia.com/elektra/>

ELEKTRA range

Available in 9 colors



How to install ELEKTRA?



ELEKTRA

Technical Data

ELEKTRA 43 technical data

CERTIFICATION & CLASSIFICATION		Elekra 43
Type of floorcovering	ISO 10581	Static conductive pressed homogeneous vinyl flooring, Type 1.
CE certification	EN 14043	Yes
Classification	ISO 10874 - EN 685	Commercial: 34 - Industrial: 43
ISO certification		Ronneby ISO 9001/Ronneby ISO 14001
TECHNICAL CHARACTERISTICS		
PUR Reinforced		Yes
Total thickness	ISO 24346 - EN 428	2.0 mm
Wear layer thickness	ISO 24340 - EN 429	2.0 mm
Total weight g/m ²	ISO 23997 - EN 430	3000
Form of delivery	ISO 24341 - EN 426	
	Sheet (rolls)	approx. 23 running metres x 200 cm art. no. 21057 --- 3 digit colour number
	ISO 24342 - EN 427	
	Tiles (box)	61 x 61 cm - 14 tiles/box = 5.21 m ² art. no. 21058 --- 3 digit colour number
TECHNICAL PERFORMANCES		
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B _s g1 ≥ 8 kW/m ² Pass
Residual indentation	ISO 24343-1 - EN 433	Required value: ≤ 0.10 mm Best measured value: 0.03 mm
Caster chair test	ISO 4918 - EN 425	Suitable
Static electrical discharge	EN 1815	< 2 kV
Electrical insulation	VDE 0100, Part 600	R _s ≥ 5x10 ⁹ Ohms
Electrical resistance	EN 1081 EN/IEC 61340-4-1, 100 V	R _s 5x10 ⁹ ≤ R ≤ 10 ¹⁰ Ohms R 5x10 ⁹ ≤ R ≤ 10 ¹⁰ Ohms
Total VOC emissions	ISO 16000-6 Indoor air quality FloorScore	≤ 10 µg/m ³ (after 28 days) Platinum Pending
Underfloor heating		Suitable - max 27°C
Thermal resistance	EN 12667	Approx. 0.01 m ² K/W
Light fastness	EN ISO 105-B02	≥ level 6
Chemical resistance	ISO 26987	Good
Bacteria resistance	ISO 846:Part C	Does not favour growth
Slip resistance	DIN 51130 EN 13896 BS 7976-2	R9 ≥ 0.3 Low risk of slip
Seam strength	EN 684	Average value: ≥ 240 N/50 mm Individual values: ≥ 180 N/50 mm
Colours		9

The above information is subject to modification for the benefit of further improvement. (01/16).

CUSTOMS TARIFF : 482090000000F

Tarkett's instructions regarding installation, clearing and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.



Logistics Information



Surface treatment



General Information



According to European Classification ISO 10874 - EN 685



Elekra 43	NCS No.	Welding Rod No.	Elekra 43	NCS No.	Welding Rod No.	Elekra 43	NCS No.	Welding Rod No.
300	1510-Y30R	1287 797	318	4000-N	1287 413	347	2020-R90B	1287 629
307	2005-Y	1292 465	319	5502-B	1287 756	348	5030-R90B	1287 782
317	3000-N	1287 638	346	2020-B90G	1287 035	349	4030-R10B	1287 798



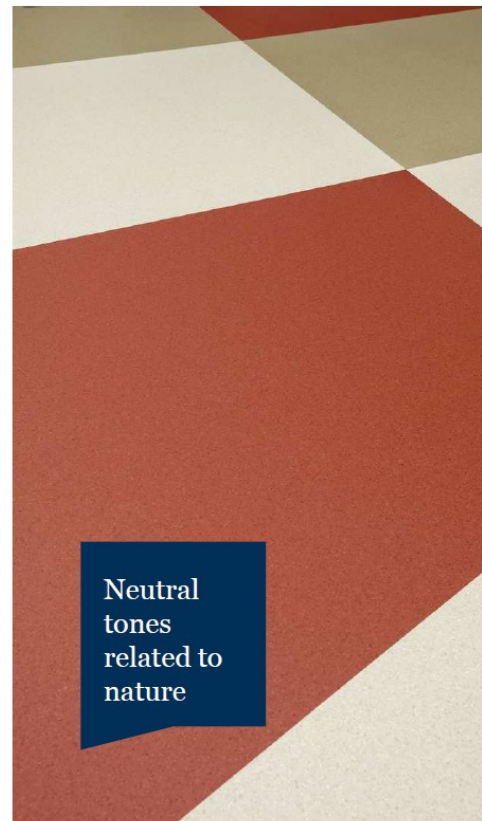
CENTRA

Flexible pressed homogeneous floor

- Type I floor covering, available in sheets
- Non-directional, low contrasted pattern
- Available in 18 colors
- PUR treatment for reinforced durability
- 100% phthalate free and $\text{VOC} \leq 10 \mu\text{g}/\text{m}^3$
- Low-cost & simplified maintenance

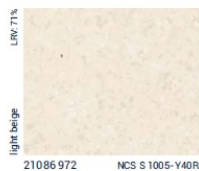
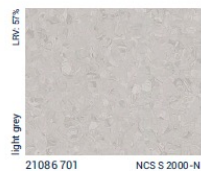
More info:

- <https://polystyl-asia.com/centra/>

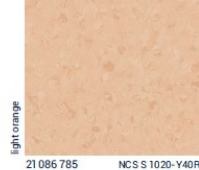
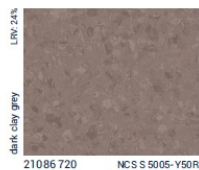
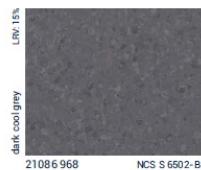
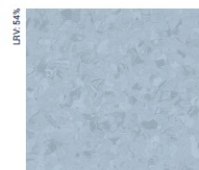
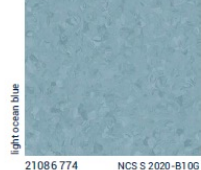
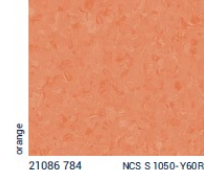
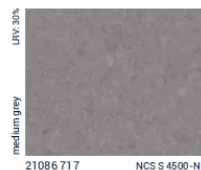
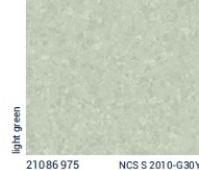
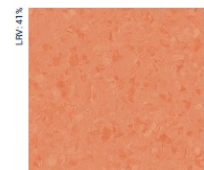
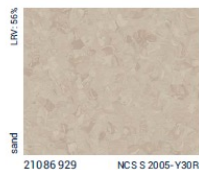
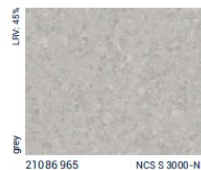
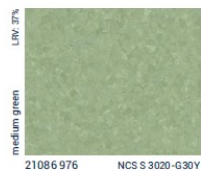
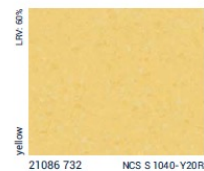


CENTRA range

The new Centra collection with its calm & light pattern includes 18 fresh and neutral colours



LRV = Luminous Reflectance Value













CENTRA

Technical Data



Centra

TECHNICAL DATA	STANDARD	CENTRA									
CLASSIFICATION											
Classification	EN ISO 10581 EN ISO 10874	Homogeneous vinyl flooring Commercial: 34 / Industrial: 43									
Wear layer binder content	EN ISO 10581	Type I									
TECHNICAL CHARACTERISTICS											
Total thickness	EN ISO 24346	2.0 mm									
Total weight	EN ISO 23997	3000 g/m²									
Wear layer thickness	EN ISO 24340	2.0 mm									
Surface treatment		PUR Reinforced									
Form of delivery	EN ISO 24341 Sheet (rolls)	Approx. 23 running metres x 200 cm Art. no. 21 086 _ _ _ 3 digit colour number									
PERFORMANCES FOR CE MARKING REQUIREMENTS (EN 14041)											
Declaration of Performance	EN 14041	0019-0058-DoP-2018-05									
Reaction to fire	EN ISO 13501-1 EN ISO 9239-1 EN ISO 11925-2	Be-s1 ≥ 8 kW/m² Pass									
Static electrical discharge	EN 1815	< 2.0 kV									
Thermal conductivity	EN 12667	Approx. 0.01 m² K/W									
Slip resistance	EN 13896	μ ≥ 0,3									
TECHNICAL PERFORMANCES											
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.10 mm Best measured value*: 0.03 mm									
Slip resistance	DIN 51130	R9									
Flexibility	ISO 24344	Pass									
Castor chair	ISO 4918	Suitable									
Light fastness	EN ISO 105-B02	≥ level 6									
Dimensional stability	EN ISO 23999	≤ 0.40%									
Chemical resistance	EN ISO 26987	Good resistance									
Bacteria resistance	ISO 846 Part C	Does not favour growth									
Underfloor heating		Suitable - max. 27°C									
Seam strength	EN 684	Average value: ≥ 240 N/50mm Individual values: ≥ 180 N/50mm									
ENVIRONMENTAL PERFORMANCES											
Total VOC emissions	ISO 16000-9	≤ 10 µg/m³ (after 28 days)									
COLOURS											
18											
<p><small>This above information is subject to modification for the benefit of further improvement. (01/5/16). *For information - not binding.</small></p> <p><small>According to the European Regulation N° 305/2011 for CE Marking the Declarations of Performance are available on our website www.polystyl-asia.com</small></p> <p><small>Polystyl's instructions regarding installation, cleaning and maintenance should be observed. Please contact Polystyl at the address shown for these instructions.</small></p>											
<div><div></div><div></div></div>											
Centra	Welding Rod No.	Centra	Welding Rod No.	Centra	Welding Rod No.	Centra	Welding Rod No.	Centra	Welding Rod No.	Centra	Welding Rod No.
701	1287 837	732	1287 904	784	1288 339	929	1287 637	932	1287 912	972	1291 809
717	1292 380	774	1287 909	785	1287 903	930	1287 286	955	1287 638	975	1287 401
720	1287 498	783	1287 908	786	1287 771	931	1287 296	968	1287 302	976	1287 605





Specjal PLUS

Flexible homogeneous floor

- Type II floor covering, available in sheets and tiles
- Directional, soft colours in harmony
- Available in 16 colors easy to mix and match!
- Protected with polyurethane PU
- Resistant to microorganisms
- Designed for rooms where people are present permanently in high-traffic public buildings and intensively used light-industry plants
- This collection will be discontinued in 2021

More info:

- <https://polystyl-asia.com/specjal-plus/>

Specjal PLUS

Available in 16 colors easy to mix and match!



21097 265 NCS S 2030-Y40R
21098 265



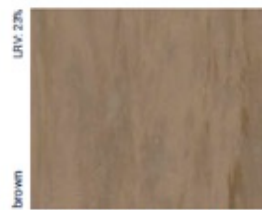
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21098 193



21097 191 NCS S 1500-N
21098 191



21097 199 NCS S 2010-Y30R
21098 199



21097 196 NCS S 5010-Y50R
21098 196



21097 269 NCS S 3500-N
21098 269



21097 198 NCS S 1505-Y30R
21098 198



21097 195 NCS S 3005-Y50R
21098 195



21097 192 NCS S 2500-N
21098 192



21097 268 NCS S 4010-Y30R
21098 268



21097 197 NCS S 7006-Y20R
21098 197



21097 270 NCS S 5500-N
21098 270



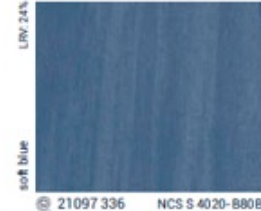
21097 334 NCS S 1515-Y20R
21098 334



21097 335 NCS S 3010-G20Y
21098 335



21097 267 NCS S 2020-B
21098 267



21097 336 NCS S 4020-B80B
21098 336

Specjal Plus

Technical Data

Specjal Plus

TECHNICAL DATA	STANDARD	SPECIAL PLUS	SPECIAL PLUS 1.5 MM
CLASSIFICATION			
Classification	EN ISO 10581 EN ISO 10874	Homogeneous single layered vinyl flooring Commercial: 34 / Industrial: 43	Homogeneous single layered vinyl flooring Commercial: 32 / Industrial: 41
CE certification	EN 14041	Yes	Yes
Wear layer binder content	EN ISO 10581	Type II	Type II
TECHNICAL CHARACTERISTICS			
Total thickness	EN ISO 24346	2.0 mm	1.5 mm
Total weight	EN ISO 23997	3300 g/m ²	2400 g/m ²
Wear layer thickness	EN ISO 24340	2.0 mm	1.5 mm
Surface treatment		PUR	PUR
Form of delivery	EN ISO 24341 Sheet (rolls) EN ISO 24342 Tiles (box)	23 running metres x 200 cm Art. no. 21097 _ _ _ 3 digit colour number 61 x 61 cm - 14 tiles/box = 5.21 m ² Art. no. 21098 _ _ _ 3 digit colour number	25 running metres x 200 cm Art. no. 21102 _ _ _ 3 digit colour number --
PERFORMANCES FOR CE MARKING REQUIREMENTS (EN 14041)			
Declaration of Performance	EN 14041	0019-0064-DoP-2019-05	0019-0064-DoP-2019-05
Reaction to fire	EN ISO 13501-1 EN ISO 9239-1 EN ISO 11925-2	Be-s1 ≥ 8 kW/m ² Pass	Be-s1 ≥ 8 kW/m ² Pass
Static electrical discharge	EN 1815	< 2.0 kV	< 2.0 kV
Thermal resistance	EN 12667	Approx. 0.01 m ² K/W	Approx. 0.01 m ² K/W
Slip resistance	EN 13893	μ ≥ 0.3	μ ≥ 0.3
TECHNICAL PERFORMANCES			
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.10 mm Best measured value*: 0.04 mm	Required value: ≤ 0.10 mm Best measured value*: 0.04 mm
Slip resistance	DIN 51130	R9	R9
Castor chair	ISO 4918	Suitable	Suitable
Light fastness	EN ISO 105-B02	≥ level 6	≥ level 6
Dimensional stability	EN ISO 23999	≤ 0.40% for rolls ≤ 0.25% for tiles	≤ 0.40% for rolls
Flexibility	ISO 24344	Pass	Pass
Chemical resistance	EN ISO 26987	Good resistance	Good resistance
Bacteria resistance	ISO 846 Part C	Does not favour growth	Does not favour growth
Underfloor heating		Suitable - max. 27°C	Suitable - max. 27°C
Seam strength	EN 684	Average value: ≥ 240 N/50mm Individual values: ≥ 180 N/50mm	Average value: ≥ 240 N/50mm Individual values: ≥ 180 N/50mm
ENVIRONMENTAL PERFORMANCES			
Total VOC emissions	ISO 16000-9	≤ 10 µg/m ³ (after 28 days)	≤ 10 µg/m ³ (after 28 days)
COLOURS			
		16	16

The above information is subject to modification for the benefit of further improvement. (06/21/19)

According to the European Regulation N° 305/2011 for CE Marking the Declarations of Performance are available on our website www.tarkett.com

Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.

*For information - non binding



Colour No.	Welding No.	Colour No.	Welding No.	Colour No.	Welding No.	Colour No.	Welding No.
21097 191	1287 338	21097 196	1287 806	21097 265	1287 377	21097 270	1291 788
21097 192	1287 374	21097 197	1287 308	21097 267	1287 625	21097 334	1287 041
21097 193	1292 319	21097 198	1287 211	21097 268	1287 378	21097 335	1287 450
21097 195	1287 233	21097 199	1292 465	21097 269	1287 182	21097 336	1287 105



Main features of Polystyl range

Mix & match the 67 colours together!

4 remarkable
collections



Brand new designs & colours!

4 patterns to choose from, for **unique combination options and a complete aesthetic**. Play with highly contrasted patterns for the most demanding areas and patterns with less contrast and few accents for quieter ones.



Available in rolls and tiles, you can play with multiple shapes and formats.

Minimize risks with static-conductive flooring solutions

Static electricity can **cause shocks and damage sensitive equipment** in clean rooms, presenting a **hazard to patients and staff**.

Static dissipative flooring solutions like ELEKTRA prevent discharge to and from human contact. It complies with international standard.



Resistance, hygiene and effortless maintenance

Centra, Norma & Elektra collection benefits from a PUR Reinforcement that seals and hardens the surface to make it more resistant to dirt and daily wear and tear, as well as simplifying cleaning and maintenance.



PUR treatment reinforces durability

and makes the surface more resistant to heavy traffic and easier to clean.



No additional surface treatment needed. Premium benefits from PUR reinforcement which simplifies cleaning and maintenance.



Traffic resistance

Polystyl collections are specifically designed for heavy traffic zones where hygiene and resistance are critical such as schools, hospitals and public buildings.

Impenetrable heat welding joints. Impervious surface for maximum hygiene.

Polystyl collections offer highly flexible flooring solutions for perfect coving results, ensuring an easy and improved maintenance.

Joints resist tearing when stretched using over 400N of force per 50mm

Simpler, quicker installation means lower costs

COVING

- Superior flexibility of the flooring
- Easy to cove up walls
- Perfect watertightness

HYGIENE

- Less joints – 23m rolls
- Hot welding= Hermetically sealed surface
- Prevent growth of molds and fungi



Indoor air can be 5 times more polluted than outdoor air ¹

European standards require to have flooring emitting VOC less than 1000 µg/m³ at 28 days. Polystyl collections have emissions 100 times below this level.

Phthalates are mainly used as plasticizers (substances added to plastics to increase their flexibility, transparency, durability & longevity). They have an impact on human health e.g. Asthma development. Polystyl collections are 100% phthalates-free.

Compared to Vinyl, Epoxy have high VOC emissions & with poor indoor air quality during installation and drying time.



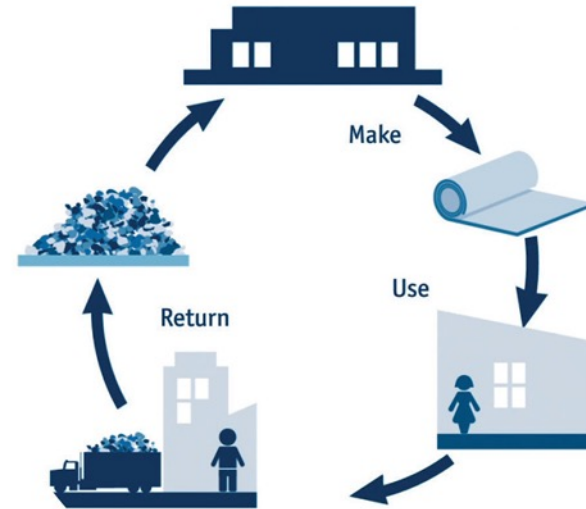
Characteristics	Polystyl collections	Forbo Sphera	Gerflor Biostyl, Symbioz	Gerflor Action, Esprit, Elegance, Mipolan Affinity	Polyflor Palettone	Polyflor Prestige, Pearlazzo	Armstrong Medintone	DLW Favorite & Royal
TVOC < 10 µg/m ³	✓	✓	✓	✓	✓			
Phthalate free	✓	✓	✓					

1. Source: Environmental Protection Agency

Use of recycled content

Our factory in Ronneby follows the circular economy model:

- Sweden's first and largest center for vinyl recycling
- No waste go to landfill
- Our Polystyl collections contains a minimum of 25.5% of recycled content
- Good for the climate: 1 kg recycled plastics = 2 kg CO2 savings



TECHNICAL CYCLE DESIGNED TO CIRCULATE WITHIN THE TECHNOSPHERE

Why selecting Polystyl collections? The main USPs!

- **Manufactured with the highest quality in Sweden**
- **10 year professional warranty**
- **Meets the most stringent European standards**
- **Benefits from the most advanced innovations:**
 - **People-friendly products through exclusive phthalate-free technology and nearly undetectable VOC emissions**
 - **Centra, Norma & Elektra collections with reinforced polyurethane coating for extreme resistance (no wax no polish)**
- **Offers a broad range of designs, colors, and formats (available in rolls and tiles)**
- **Full solution with static-conductive flooring and matching welding rods**

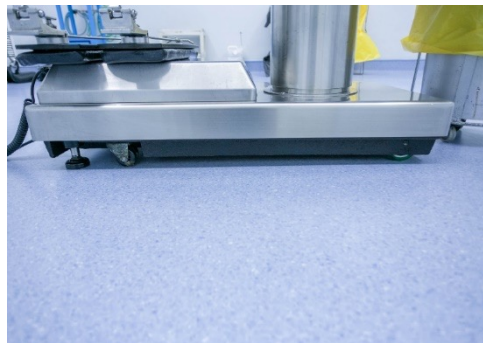


Project References

Eul-Ji Hospital – Korea – Centra 102,000 sqm



Tzu Chi Cengkareng Hospital – Indonesia – Centra



Mayapada Kuningan Hospital - Indonesia - Centra 1,840 sqm



Elementary school Sitnianska – Slovakia – Norma 800 sqm



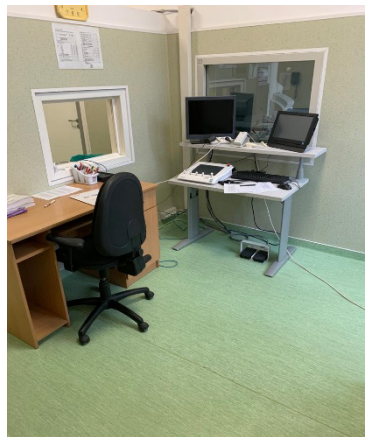
Primary School Poprad – Slovakia – Norma 500 sqm



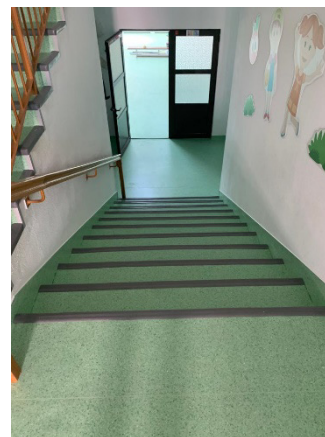
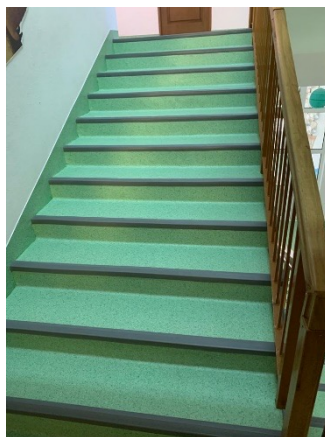
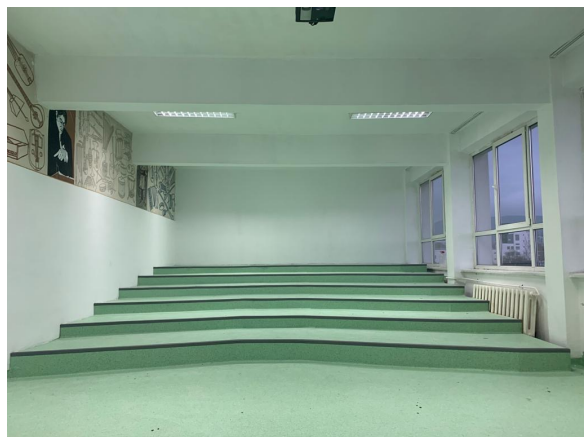
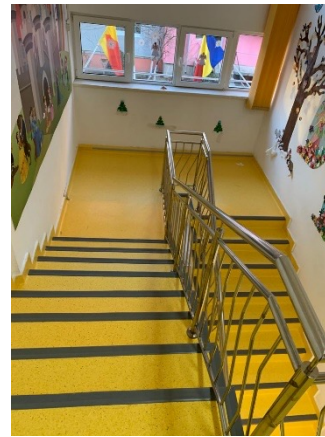
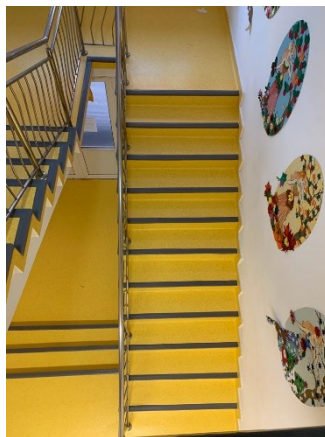
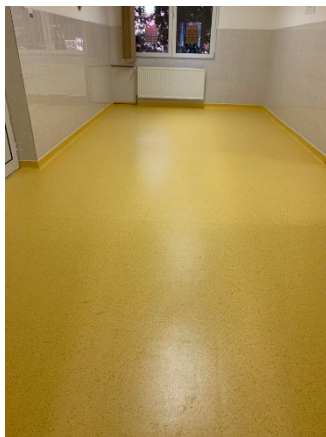
Laboratory – Elektra



Other projects without authorizations - Healthcare



Other projects without authorizations - Education



Other references without pictures

Healthcare:

- Seng Kang Hospital (Singapore) – 60,000m²
- Fortis Hospital (India) – 12,000m²
- Princess Siridhorn Healthcare (Thailand) – 10,000m²
- Amrita Hospital (India) – 6,000m²
- Rajiv Gandhi Cancer Hospital (India) – 4,000m²

Commercial/Industrial:

- JTC Corporation (Singapore) – 18,000m²
- Decathlon store (Singapore) – 3,000m²



Thank you!

More info:

<http://polystyl-asia.com/>