ULTITEC<sup>®</sup> Act without fear!

> **Protective Clothing Catalogue**

ULTITEC

# Act without fear!



# **About ULTITEC**

# **CE Standards for Protective Clothing**

#### **Ultimate Protection for Frontline Heroes**

ULTITEC, launched by DEREKDUCK in 2008, offers utmost protection to frontline heroes. By combining "ULTIMATE" and "PROTECTION" in its name, ULTITEC reflects our unwavering commitment to optimal defense in hazardous environments. Our primary objective is to safeguard these heroes, enabling mission completion and ensuring their safe return.

#### Act Without Fear in Reliable Occupational Safety Shield

The "**Act without fear!**" slogan serves as a testament to the unwavering courage and dedication of frontline heroes who confront hazardous liquids and chemical substances daily. By equipping them with ULTITEC's protective gear, these heroes can fearlessly tackle their tasks within a reliable occupational safety shield, safeguarding them against workplace risks.

Notable instances where ULTITEC has been utilized include:

- 2010 Oil spill in Gulf of Mexico
- 2011 Fukushima nuclear disaster in Japan
- 2014 Ebola outbreak in West Africa

2017 Gas plant asbestos removal operation in Turkey

- 2019 Crop battle with Fall Armyworm (FAW) in Asia
- 2019 Global challenge for H1N1 Influenza
- 2020 Global coronavirus COVID-19 pandemic
- 2023 Bird flu control & culling operation in Taiwan



With over 30 years of experience in the nonwoven industry, DEREKDUCK maintains stringent quality benchmarks and conforms to Regulation (EU) 2016/425 (Module D) pertaining to Category III chemical protective clothing. Additionally, ULTITEC also meets the coverall national standards of UK, Japan, Korea, Malaysia, Thailand, Philippines, Taiwan, and others. DEREKDUCK proudly holds ISO 9001:2015 certification and is a registered supplier for the US FDA, guaranteeing both top-notch products and adherence to regulatory requirements.







Protective clothing against liquid and gaseous chemicals, including liquid aerosols and solid particles.

# TYPE 4

#### Type 4 EN 14605 - Spray Tight

Type 1 EN 943-1 - Gas Tight

Suit which can protect against saturation of liquid chemicals, where the volume of the liquid builds up on the suit forming pools, resulting in rivulets. Requires a fabric barrier and sealed seams.



#### **Type 6 EN 13034** - Reduced Spray Tight Suit for protection against light spray and splashes of liquid chemicals, such as fine mist of droplets in the atmosphere, but no directional spray or build up of liquid on the suit.



#### Antistatic EN 1149-5 Protection against eletrostatic dis

Protection against eletrostatic discharge or charge decay.



Against Limited Flame Spread EN ISO 14116 Limited flame spread materials, material assemblies and clothing.





#### Type 3 EN 14605 - Liquid Tight

Suit which can protect against strong and directional jets of liquid chemicals. Requires a fabric barrier and sealed seams.



**Type 5 EN ISO 13982-1** - Particulate Tight Suit for protection against hazardous dry particles.



Against Radioactive Particles EN 1073-2 Protective clothing against radioactive contaminated particles.



#### Against Biohazards EN 14126

It contains a set of requirements and test methods to measure the protection against infective agents (indicate by a'-B' with Type).



#### Against Pesticides EN ISO 27065 Performance requirements for protective clothing worn by operators applying pesticides and for reentry workers.

# Selection of Full Body Coveralls

Identify	Gas/Vapor	Particulate		Liquid	
Determine the protection levels needed.	TYPE 1 Gaseous Hazards	TYPE 5 Dust/ Particles	TYPE 6 Light Liquid Spray	TYPE 4 Saturated Liquid Splash	TYPE 3 Pressurized Liquid Jet * Check Chemical Permeation Data
For specific tasks, you might need additional standards.	EN 1149-5 Antistatic	EN ISO 14116 Index 1 Limited Flame Spread	EN 1073-2 Radioactive Contamination	EN 14126 Biological Hazards	EN ISO 27065 Pesticides
Particulate Protection		TYPE 5         TYPE 6         EN 1073-2         EN 117           TYPE 5         TYPE 6         EN 1073-2         EN 117           TYPE 5         TYPE 6         EN 1073-2         EN 117	19-5 19-5 EN [SO 1416 index 1		
	ULT <b>1 TEC</b> ULT <b>1 TEC</b>	TYPE 5-B         TYPE 6-B         EN 1073-2         EN 11           TYPE 5-B         TYPE 6-B         EN 1073-2         EN 11	9-5 EN 14126		
Liquid Protection		TYPE 4-B TYPE 5-B TYPE 6-B EN 107	73-2 EN 1149-5 EN 14126		

Liquid	<b>1</b> 1800T	TYPE 4-B TYPE 5-B TYPE 6-B EN 1073-2 EN 149-5 EN 14126
Protection		TYPE 5-B TYPE 6-B EN 1073-2 EN 1149-5 EN 14126
		TYPE 5 TYPE 6 EN 1073-2 EN 1149-5
		Image: Type 4-B         Image: Type 6-B         Image: EN 1073-2         Image: EN 1143-5         Image: EN 1143-5

	TYPE 5-8 TYPE 6-8 EN 1073-2 EN 1149-5 EN 14126
Chemical Protection	TYPE 3-8 TYPE 4-8 TYPE 6-8 EN 1073-2 EN 1143-5 EN 14126 EN 150-27065
	TYPE 3-B         TYPE 5-B         TYPE 6-B         EN 1073-2         EN 1149-5         EN 14126         EN 16120



# **Particulate Protection**

PHYSICAL PROPERTIES		TEST METHOD	CLASS	CLASS	
Abrasion Resist	ance	Charles .	EN 530	1	2
Flex Cracking Resistance		EN ISO 7854/B	4	6	
Trapezoidal Tear Resistance		EN ISO 9073-4	2	2	
Tensile Strength		EN ISO 13934-1	1	1	
Puncture Resistance		EN 863	1	1	
Seam Strength		EN ISO 13935-2	3	3	
Penetration/Repellency 30% Sulfuric Acid 10% Sodium Hydroxide		EN ISO 6530	3/3 3/3	3 / 3 3 / 3	
Antistaticity		EN 1149-5	PASS	PASS	
Limited Flame Spread		EN ISO 14116		Index 1	
Moisture Vapor	Transmissio	1 Rate	ASTM E96 B	13,238 g/m <sup>2</sup> *24hr	11,975 g/m <sup>2</sup> *24hr
Water Vapor Re	sistance (Ret	)	EN ISO 11092	3.2 Pa*m²/W	3.5 Pa*m²/W
Andre Sta		S. Card	All and a strength		Sec.
WHOLE SUIT TEST PERFORMANCE		TEST METHOD	RESULT	RESULT	
Туре 6	Red	uced Spray Test	EN ISO 17491-4/A	V	V
Type 5	Inwa	ard Leakage Test	EN ISO 13982-2	V	v
Radioactive Cor	ntamination	The state of the s	EN 1073-2	2	1
	A CAR FOR	Sector Sector	Contraction of the local		a state of the second state of the



CLASS	CLASS		
1	2		
4	6		
2	2		
1	1		
1	1		
3	3		
3/3	3/3		
3/3	3/3		
PASS	PASS		
	Index 1		
13,238 g/m <sup>2</sup> *24hr	11,975 g/m <sup>2</sup> *24hr		
3.2 Pa*m²/W	3.5 Pa*m²/W		
the second s	and the same subscription		



# Particles & Light Liquid Spray Protective Clothing

Designed to protect wearers against harmful particles and light liquid spray in workplace with supreme breathability.

COLOR

### **Features**

- Superior barrier against harmful particles, filter out most small size particulates.
- Optional antistatic (EN 1149-5) feature protects workers in spark-prone environments.
- Provide non-antistatic (EN 1149-5) version, ULTITEC 1000L-NA.









# Particles, Light Chemical Spray & Flame-Retardant Protective Clothing

COLOR

Protect wearers and their reusable flame-resistant suit from limited flame spread and chemicals.

### Features

Certifications

TYPE 6

TYPE 5

 Meet EN ISO 14116 Index 1, offer limited flame spread protection for your high-price flame resistant garment.
 Notes: According to EN ISO 14116 Index 1, the limited flame spread coverall must never be in direct contact with skin. ULTITEC 1000FR must be always worn on top of Index 2 or 3 thermal protective garments and hoods.

EN 1149-5

C

EN ISO 14116

• Provide protection for chemical hazards.

EN 1073-2

\*Only fabric meets EN ISO 14116 requirement





#### 

PHYSICAL PROPERT	TIES	TEST METHOD	CLASS	FRONT FABRIC CLASS	BACK PANEL CLASS	CLASS
Abrasion Resistance	e	EN 530	1	, 1	1	1
Flex Cracking Resis	tance	EN ISO 7854/B	5	5	4	5
Trapezoidal Tear R	esistance 🌼	EN ISO 9073-4	2	2	2	2
Tensile Strength		EN ISO 13934-1	1	1	1	1
Puncture Resistand	ce	EN 863		1	1	1
Seam Strength	6	EN ISO 13935-2	2	2	2	3
Penetration /	30% Sulfuric Acid 10% Sodium Hydroxide	EN ISO 6530	3/3	3/3	3/3 3/3	3/3 3/2
Repellency	o-Xylene Butan-1-ol	EN ISO 6530				2/2
		ISO 16603	6	ALL MERINE		6
		ISO 16604	1	RESE NOVI	e'o,	1
<b>Biohazards Protect</b>	tion EN 14126	ISO 22610	6	S. S. S. C. M.		6
		ISO/DIS 22611	3	0 . 8. 36.	1	3
		ISO 22612	3	110 m		3
Moisture Vapor Transmission Rate		ASTM E96 B	7,926 g/m <sup>2*</sup> 24hr	7,926 g/m²*24hr	13,238 g/m <sup>2</sup> *24hr	<b>7,926</b> g/m²*24hr
Water Vapor Resis	tance (Ret)	EN ISO 11092	9.3 Pa*m²/W	9.3 Pa*m²/W	3.2 Pa*m²/W	9.3 Pa*m²/W

			2000		2000B	30001
PHYSICAL PROPERTIES		TEST METHOD	CLASS	FRONT FABRIC CLASS	BACK PANEL CLASS	CLASS
Abrasion Resistan	ce	EN 530 / ISO 12947-2	2	1	1	2
Flex Cracking Resi	stance	EN ISO 7854/B EN ISO 9073-4	6	6	4	6
Trapezoidal Tear R	esistance		2	2	2	2
Tensile Strength		EN ISO 13934-1	1	1	1	1
Puncture Resistance		EN 863	2	2	1	2
Seam Strength		EN ISO 13935-2	3	2	2	3
30% Sulfuric Acid	30% Sulfuric Acid	EN ISO 6530	3/3	3/3	3/3	3/3
Penetration /	10% Sodium Hydroxide		3/3	3/3	3 / 3	3/3
Repellency	o-Xylene		3/3	3/3		3/3
	Butan-1-ol	EN ISO 6530	3/3	3/3		3 / 3
		ISO 16603	6			6
		ISO 16604	6			6
<b>Biohazards Protec</b>	tion EN 14126	ISO 22610	6			6
		ISO / DIS 22611	3			3
		ISO 22612	3			3
Moisture Vapor Transmission Rate		ASTM E96 B	7,123 g/m²*24hr	7,123 g/m <sup>2*</sup> 24hr	13,238 g/m <sup>2*</sup> 24hr	7,123 g/m <sup>2</sup> *24hr
Water Vapor Resis	stance (Ret)	EN ISO 11092	21.0 Pa*m²/W	21.0 Pa*m²/W	3.2 Pa*m²/W	21.0 Pa*m²/W

# Liquid Protection



# Oil & Liquid Splash Resistant Protective Clothing

Excellent combination for both protection and breathability.

COLOR

### **Features**

- Widely applied in multiple industries with its liquid splash protection capabilities.
- Enhance your wearing experience with highly breathable fabric.









BACK COLOR

# Front Liquid Splash Protection with **Breathable Back**

Designed for hot environment, ideal for workplaces where liquid risks are directed towards the front of the wearer.

# **Features**

- Front fabric is made with ULTITEC 1800, providing excellent protection against liquid splash.
- Breathable SMS back, offers more comfortable wearing experience.









- industrial chemicals.
- liquid leakage.







# Premium Oil, Liquid Splash & Biohazards Resistant Protective Clothing

COLOR

Designed to protect wearers against heavy liquid splash and biological hazards. Widely applied by worldwide government organization in disease control.

### **Features**

- Outstanding barrier against oil and heavy liquid splash, reaches the highest standard of biohazard protection.
- Suitable for cleanroom environment with controlled variables. Meets the standard of ISO Class 6 and above.







FRONT COLOR

BACK COLOR



# **Superior Front Liquid Splash Protection** with Breathable Back

Designed for hot environment, prevents occupational heat exposure. Ideal for workplaces where liquid risks are directed towards the front of the wearer.

# **Features**

- Front fabric is made with ULTITEC 2000, providing excellent front protection against heavy liquid splash and oil.
- Breathable SMS back, offers more comfortable wearing experience.

4

#### **Certifications**







# **Biohazard Resistant**





# **Chemical Protection**

PHYSICAL PROPERTIES		TEST METHOD	CLASS	CLASS	CLASS
Abrasion Resistance		EN 530	6	6	6
Flex Cracking Resistance		EN ISO 7854/B	2	2	6
Trapezoidal Tear Resistance		EN ISO 9073-4	3	3	4
Tensile Strength		EN ISO 13934-1	2	2	3
Puncture Resistance		EN 863	2	2	2
Seam Strength		EN ISO 13935-2	4	4	4
Penetration/Repellency	30% Sulfuric Acid 10% Sodium Hydroxide	EN ISO 6530	3/3	3/3	3/3 3/3
1.89/	o-Xylene		3/3	3/3	3/3
	Butan-1-ol	EN 130 6550	3/3	3/3	3 / 3
Biohazards Protection EN 14126		ISO 16603	6	6	6
		ISO 16604	6	6	6
		ISO 22610	6	6	6
		ISO/DIS 22611	3	3	3
	A set of the set	ISO 22612	3	3	3

TIFICATION TEST METHOD RESU	LT RESULT	RESULT
ention, Penetration of Liquid Pesticides ISO 22608	v	v

WHOLE SUIT TEST PERFORMANCE		TEST METHOD	RESULT	RESULT	RESULT	
Туре 6	Reduced Spray Test	EN ISO 17491-4/A	v	V	v	
Туре 5	Inward Leakage Test	EN ISO 13982-2	v	V	v	
Туре 4	Spray Test	EN ISO 17491-4/B	1	v	V	
Туре 3	Jet Test	EN ISO 17491-3		V	v	
Radioactive Contamination		EN 1073-2	1	2	2	

PESTICIDES CER Repellency, Ret ULTITEC ULTITEC ULTITEC



# Liquid Chemical Resistant Protective Clothing

COLOR

Designed to resist liquid chemicals under nonpressurized conditions which protects wearers against hazardous environment.

#### **Features**

- Sturdy protection for harmful and heavy liquid.
- Protect wearers from various hazardous chemicals with lightweight fabric.

Notes: Use the same fabric as ULTITEC 4000, please go to page 36 for the full chemical permeation data list.

# Certifications





3





# Numerous Chemicals Defense & Liquid Jet Resistant Protective Clothing

COLOR

Designed to keep safe in hazardous conditions. It is liquid-proof and provides outstanding protection against various chemicals.

#### Features

- Protect against hazardous pressurized liquid chemicals. \*Check chemical permeation data for safe usage.
- Pass EN ISO 27065 and reach level C2, suitable for wearers when applying pesticides.
- Sealed seam with compatible chemical-proof tape.

CHEMICAL	CAS NO.	%	MIN	CLASS
Sulfuric Acid	7664-93-9	>95 %	>480	6
Hydrofluoric Acid	7664-39-3	48 %	>480	6
Sodium Hydroxide	1310-73-2	40 %	>480	6
Isopropyl Alcohol	67-63-0	70 %	>480	6

\*Please go to page 36 for the full chemical permeation data list

# Certifications





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Defend Wide Range of Chemicals and Toxic Liquid Jets Resistant Protective Clothing

COLOR

Designed for extremely hazardous conditions. It protects wearers from wide range of toxic chemical liquid jets.

#### Features

- Exceptional barrier against wide range of toxic liquid chemicals.
- \* Check chemical permeation data for safe usage.
- Pass EN ISO 27065 and reach level C2, suitable for wearers when applying pesticides.
- Sealed seam with compatible chemical-proof tape.

CHEMICAL	CAS NO.	%	MIN	CLASS
Nitrobenzene	98-95-3	99 %	>480	6
Hydrofluoric Acid	7664-39-3	48 %	>480	6
Sodium Hydroxide	1310-73-2	50 %	>480	6
Acetone	67-64-1	99 %	>480	6

\*Please go to page 36 for the full chemical permeation data list







# **Ergonomic Design of ULTITEC**



# **Donning Coverall in 6 Steps**



# **Doffing Coverall in 6 Steps**



# **Selection of Partial Body Protection**

# **Partial Body Protection**





DD609 **Sleeve Gown** 





# Fully against numerous liquid chemicals







# **Permeation Introduction**

#### What Is Permeation?

Permeation is the molecular diffusion process in which hazardous chemicals can pass through the fabric material of protective clothing, even though there may not be visible holes to the naked eye.

#### **The Permeation Test**

The test is performed with special design cell consists of two chambers that are separated by the fabric. The outside surface of fabric is exposed to the chamber containing the targeted chemical. The anaylizer on the other side will detect the chemical substance through liquid or gas (depend on tested chemical) to calculate the breakthrough time.





#### **Test Result of Chemical Permeation Resistance**

There are two crucial parameters on the technical data sheet, Permeation Rate (PR) and Breakthrough Time (BT). They help us to classify the protection level of the test fabric.

- Permeation Rate (PR) indicates the rate at which chemical substance is permeated through the fabric, calculate by micrograms under square centimeter in one minute. (Unit: ug/cm<sup>2</sup>/min)
- Breakthrough Time (BT) is the elapsed time between initial of chemical contact the fabric and the specified chemical substance has been detected at certain permeation rate on the other side of fabric.

#### Performance Classified by EN 14325

In Europe standard (as specified in EN 14325:2018) the result is classified into 6 classes based on the Breakthrough Time (BT) is recorded when the Permeation Rate reach 1.0µg/cm²/min.

MEASURED BT	CLASS
> 10 mins.	Class 1
> 30 mins.	Class 2
> 60 mins.	Class 3
> 120 mins.	Class 4
> 240 mins.	Class 5
> 480 mins.	Class 6

#### Note

- 1. Breakthrough Time is NOT when chemical breaks through the fabric but when the Permeation Rate reaches targeted speed.
- 2. Although the time is shown in the BT results, it does not mean the wearer is safe for that amount of time. Please consult your safety manager for final decision.
- 3. Check ULTITEC website or APP for the updated chemical permeation data list.

# **Chemical Permeation Data**

			4000		5000	CLASS
CHEMICAL	PHYSICAL STATE	CAS NO.	BREAKTHROUGH TIME	CLASS	BREAKTHROUGH TIME	
Acetic Acid (>95%)	Liquid	64-19-7	12 mins	1		
Acetone	Liquid	67-64-1	Imm.	0	>480 mins	6
Acetonitrile	Liquid	75-05-8	Imm.	0	>480 mins	6
Acroleic Acid (100%)	Liquid	79-10-7	>480 mins	6		
Ammonia (30%)	Liquid	7664-41-7	14 mins	1		
Ammonium Hydroxide (28%)	Liquid	1336-21-6	28 mins	1		
Benzene	Liquid	71-43-2	Imm.	0		
Carbon Disulfide	Liquid	75-15-0	Imm.	0	>480 mins	6
Chromic Acid (80%)	Liquid	7738-94-5	>480 mins	6		
Dichloromethane	Liquid	75-09-2	Imm.	0	>480 mins	6
Diesel Fuel	Liquid	68334-30-5	7 mins	0		
Diethylamine	Liquid	109-89-7	Imm.	0	>30 mins	2
Ethanol (95%)	Liquid	64-17-5	>480 mins	6		
Ethyl Acetate	Liquid	141-78-6	Imm.	0	>480 mins	6
Ethylene Diamine (99%)	Liquid	107-15-3	>480 mins	6		
Ethylene Glycol (100%)	Liquid	107-21-1	>480 mins	6		
Formaldehyde (10%)	Liquid	50-00-0	>480 mins	6		
Formic Acid (85%)	Liquid	64-18-6	>480 mins	6		
Heptane	Liquid	142-82-5	Imm.	0		
Hydrochloric Acid (37%)	Liquid	7647-01-0	15 mins	1		
Hydrofluoric Acid (40%)	Liquid	7664-39-3	>480 mins	6		
Hydrofluoric Acid (48%)	Liquid	7664-39-3	>480 mins	6	>480 mins	6
Hydrogen Peroxide (30%)	Liquid	7722-84-1	>480 mins	6		
Isopropyl Alcohol (70%)	Liquid	67-63-0	>480 mins	6		
Mercury (II) Chloride (sat)	Liquid	7487-94-7	>480 mins	6		
Methanol	Liquid	67-56-1	Imm.	0	>480 mins	6
Methyl Ethyl Ketone	Liquid	78-93-3	Imm.	0		
Methylamine (40%)	Liquid	74-89-5	19 mins	1		
Methylhydrazine	Liquid	60-34-4	2 mins	0		
N,N-Dimethyl Formamide	Liquid	68-12-2	>480 mins	6	>480 mins	6
n-Hexane	Liquid	110-54-3	Imm.	0	>480 mins	6
Nitric Acid (65%)	Liquid	7697-37-2	273 mins	5		
Nitrobenzene	Liquid	98-95-3	Imm.	0	>480 mins	6
Nitromethane	Liquid	75-52-5	Imm.	0		
Perchloric Acid (70%)	Liquid	7601-90-3	>480 mins	6		
Potassium Chromate (sat, 5%)	Liquid	7789-00-6	>480 mins	6		
Potassium Hydroxide (50%)	Liquid	1310-58-3	>480 mins	6		
Sodium Cyanide (10%)	Liquid	143-33-9	>480 mins	6		
Sodium Hydroxide (40%)	Liquid	1310-73-2	>480 mins	6		
Sodium Hydroxide (50%)	Liquid	1310-73-2		-	>480 mins	6
Sodium Hypochlorite (10-13%)	Liquid	7681-52-9	>480 mins	6		-
Sulfuric Acid (98%)	Liquid	7664-93-9	>480 mins	6	>480 mins	6
Tetrachloroethylene	Liquid	127-18-4	Imm.	0	>480 mins	6
Tetrahydrofuran	Liquid	109-99-9	Imm.	0	>480 mins	6
Toluene	Liquid	108-88-3	Imm.	0	>480 mins	6
Unleaded Gasoline	Liquid	86290-81-5	Imm	0		Ŭ
				· · ·		1

• Breakthrough Time findings are lab tested via EN 374-3, ISO 6529, and EN 16523-1 methods. Breakthrough Time ≠ Safe Usage; consider chemical state, temperature, and duration of use. • ULTITEC 4000S shares the same permeation data as ULTITEC 4000.





ULTITEC

# **Discover ULTITEC App: Your Convenient Solution for Product Insights**

# **Bridging the Knowledge Gap: Coverall Academy Empowers Effective Protection**









Discover "Coverall Academy", a neutral and dynamic platform dedicated to illuminating the world of across industries.

# **CORE BENEFITS**

1. Educational CSR Platform Coverall Academy is a cornerstone of knowledge, empowering communities for safer environments.

# 2. Easy Guide for General Public

With our user-friendly guides, intricate coverall knowledge are distilled into accessible, easy-to-follow contents for the general public or professionals.

# 3. Apply for Coverall Trainings with Local Industry Experts

Engage in immersive training with industry experts. Learn coverall regulations, donning and doffing, realworld applications, etc. for personal safety and professional growth.

HSE professionals, coverall users, and channel partners can now effortlessly select the most appropriate body protection solution for their specific needs. ULTITEC App provides a user-friendly interface that guides users through the selection process, ensuring they have the right gear for the task at hand.

# **KEY FEATURES**

# 1. Multilingual Support

ULTITEC App is available in 10 languages, ensuring that users from around the world can access its resources with ease.

# 2. Access to Chemical Permeation Data

Users can access information on chemical resistance and permeation for safe usage.

# 3. Educational Resources

The app offers product videos showcasing the features and benefits of ULTITEC coveralls, as well as stepby-step guidance on proper coverall usage and removal procedures.





https://coverall.academy/



coveralls. As part of our commitment to Corporate Social Responsibility, our academy aims to bridge the gap between information and application, fostering deeper understanding of coveralls' vital role in safety



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