

## NON-ENCAPSULATING SUITS (gastight type 1b)



**TRELLCHEM EVO T**



**TRELLCHEM VPS-FLASH T**



**TRELLCHEM VPS T**



**TRELLCHEM SUPER T**



**TRELLCHEM LIGHT T**

	<b>TRELLCHEM EVO T</b>	<b>TRELLCHEM VPS-FLASH T</b>	<b>TRELLCHEM VPS T</b>	<b>TRELLCHEM SUPER T</b>	<b>TRELLCHEM LIGHT T</b>
<b>CERTIFICATES &amp; APPROVALS</b>	EN 943-1 (gastight type 1b) EN 943-2 (Emergency Teams) ATEX (Zone 0/Group II C) EN 1073-2 radioactive particles EN 14126 infective agents 24 hours permeation	EN 943-1 (gastight type 1b) EN 943-2 (Emergency Teams) ATEX (Zone 2/21, 22/Group II A) EN 1073-2 radioactive particles EN 14126 infective agents	EN 943-1 (gastight type 1b) EN 943-2 (Emergency Teams) EN 1073-2 radioactive particles EN 14126 infective agents SOLAS	EN 943-1 (gastight type 1b) EN 943-2 (Emergency Teams) ATEX (Zone 0/Group II C) EN 1073-2 radioactive particles EN 14126 infective agents SOLAS	EN 943-1 (gastight type 1b) EN 1073-2 radioactive particles EN 14126 infective agents SOLAS
<b>AREAS OF USE</b>	Hazmat, Fire & Rescue, Defence, Law Enforcement, Civil Defence, Industry	Hazmat, Fire & Rescue, Defence, Law Enforcement, Civil Defence, Industry	Hazmat, Fire & Rescue, Defence, Law Enforcement, Civil Defence, Industry, Shipping	Fire & Rescue Services, Industry, Shipping	Industry (low-risk environments), Shipping
<b>GARMENT MATERIAL</b>	<b>Outer:</b> "Antistatic" butyl rubber and a top layer of Viton® rubber coated on Nomex® fabric <b>Inner:</b> Chloroprene rubber with a polymer laminate barrier Material is "antistatic" acc. to EN 1149-5	<b>Outer:</b> Chloroprene rubber coated on Nomex® fabric <b>Inner:</b> Chloroprene rubber with a polymer laminate barrier Material is "antistatic" acc. to EN 1149-5	<b>Outer:</b> Chloroprene rubber coated on polyamide fabric <b>Inner:</b> Chloroprene rubber with a polymer laminate barrier	<b>Outer:</b> Butyl rubber and a top layer of Viton® rubber coated on polyamide fabric <b>Inner:</b> Butyl rubber Material is "antistatic" acc. to EN 1149-5	Polyamide fabric coated with PVC on both sides. Material is "antistatic" acc. to EN 1149-5
<b>COLOUR</b>	Red or olive green	Orange or black	Bright yellow or black	Yellow	Bright orange
<b>GLOVES</b>	<ul style="list-style-type: none"> <li>• Inner Ansell Barrier® glove/Outer chloroprene rubber</li> <li>• Optional Viton®/butyl rubber glove</li> <li>• Trellchem® Bayonet glove ring system</li> </ul>	<ul style="list-style-type: none"> <li>• Inner Ansell Barrier® glove/Outer chloroprene rubber</li> <li>• Optional Viton®/butyl rubber glove</li> <li>• Trellchem® Bayonet glove ring system</li> </ul>	<ul style="list-style-type: none"> <li>• Inner Ansell Barrier® glove/Outer chloroprene rubber</li> <li>• Optional Viton®/butyl rubber glove</li> <li>• Trellchem® Bayonet glove ring system</li> </ul>	<ul style="list-style-type: none"> <li>• Viton®/butyl rubber gloves</li> <li>• Rubber cuff</li> <li>• Trellchem® Bayonet glove ring system</li> </ul>	<ul style="list-style-type: none"> <li>• Butyl rubber glove</li> <li>• Rubber cuff</li> <li>• Trellchem® Bayonet glove ring system</li> </ul>
<b>FOOTWEAR</b>	Nitrile rubber safety boots (firemen's boots). Alternatively sock/bootie in suit material.	Nitrile rubber safety boots (firemen's boots). Alternatively sock/bootie in suit material.	Nitrile rubber safety boots (firemen's boots). Alternatively sock/bootie in suit material.	Nitrile rubber safety boots (firemen's boots). Alternatively sock/bootie in suit material.	Yellow PVC safety boots. Alternatively sock/bootie in suit material.
<b>VENTILATION</b>	• Integrated ventilation system (0, 2, 30 and 100 l/min)	• Integrated ventilation system (0, 2, 30 and 100 l/min)	• Integrated ventilation system (0, 2, 30 and 100 l/min)	• Integrated ventilation system (0, 2, 30 and 100 l/min)	• Integrated ventilation system (0, 2, 30 and 100 l/min)
<b>FEATURES</b>	<ul style="list-style-type: none"> <li>• <b>Reusable</b></li> <li>• High abrasion resistance</li> <li>• Anatomically designed face seal</li> <li>• Heavy-duty chloroprene zipper</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Reusable</b></li> <li>• High abrasion resistance</li> <li>• Anatomically designed face seal</li> <li>• Heavy-duty chloroprene zipper</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Reusable</b></li> <li>• High abrasion resistance</li> <li>• Anatomically designed face seal</li> <li>• Heavy-duty chloroprene zipper</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Reusable</b></li> <li>• Soft, durable and flexible material</li> <li>• Anatomically designed face seal</li> <li>• Heavy-duty chloroprene zipper</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Reusable</b></li> <li>• Good resistance against acids and alkalis</li> <li>• Anatomically designed face seal</li> <li>• Heavy-duty chloroprene zipper</li> </ul>
<b>DESIGN OPTION</b>	<ul style="list-style-type: none"> <li>• ET version*</li> <li>• Attached mask</li> </ul>	<ul style="list-style-type: none"> <li>• ET version*</li> <li>• Attached mask</li> </ul>	<ul style="list-style-type: none"> <li>• ET version*</li> <li>• Attached mask</li> </ul>	<ul style="list-style-type: none"> <li>• ET version*</li> <li>• Attached mask</li> </ul>	<ul style="list-style-type: none"> <li>• Attached mask</li> </ul>

\* ET version comes with Trellchem® HCR zipper.