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CE 0120	USERS INFORMATION			NOTICE D'UTILISATEUR			GEBRAUCHSANWEISUNG			CE 0120	NOTE per UTILIZZATORE			RESEÑAS para el CONSUMIDOR		INFORMAÇÕES DO UTILIZADOR																																																																																																																																																																																																																																																																																																																																																																			
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GB <ul style="list-style-type: none"> PVC-dipped seamless acrylic liner. Designed to protect at temperature down to -30°C Do not use with chemical substances, other than those tested, without carrying out a test first. Do not use where there are electrical or high-temperature risks. Permeation performance level (EN374-3) information does not reflect actual duration protection in the workplace due to other factors influencing performance. The glove does not contain any substances at rates that are known or suspected to have harmful consequences on the hygiene or the health of the user under foreseeable using conditions. Do not use these gloves when there is a risk of them being caught up in moving machinery. Store in a dry place, away from the light. Decontaminate/cleanse with running water, while on hands, using a neutral detergent if required. 			F <ul style="list-style-type: none"> Tricot fin sans couture doublé acrylique trempé PVC Conçu pour offrir une protection jusqu'à des températures de -30°C. Ne pas utiliser avec des produits chimiques autres que ceux testés sans essais préalables. Ne pas utiliser en cas de danger électrique ou de risque de température élevée. L'information du niveau de performance d'imperméabilité (EN374-3) ne reflète pas le niveau de protection actuel sur le poste de travail compte tenu d'autres facteurs influant la performance. Le gant ne contient pas de substances à des taux tels qu'elles sont connues ou suspectées pour avoir des effets néfastes sur l'hygiène ou la santé de l'utilisateur dans les conditions prévisibles d'utilisations. Ne pas les utiliser lorsqu'il y a un risque de happement par des machines en mouvement. Stockage à l'abri de la lumière et de l'humidité. Rincer les gants à l'eau courante avant de les enlever, avec un détergeant neutre si nécessaire. 			D <ul style="list-style-type: none"> Dünnes, nahtloses Baumwollstrickgewebe, Acrylgefüllt und PVC-getaucht. Entwickelt für Schutz bei Temperaturen bis -30°C. Nur in Verbindung mit den getesteten Chemikalien verwenden; andere Chemikalien vorher testen. Nicht bei elektrischen Risiken oder Risiken aufgrund hoher Temperatur verwenden. Die nach der Norm EN374-3 ermittelten Durchbruchzeiten spiegeln nicht die tatsächliche Durchbruchzeit am Arbeitsplatz wider, da letztere von weiteren Faktoren abhängt, welche die Chemikalienbeständigkeit beeinflussen. Der Handschuh enthält keine Substanzen in Mengen, deren Höhe als gesundheits- oder hygienegefährdend bekannt oder verdächtig ist unter vorhersehbaren Einsatzbedingungen. Nicht benutzen, wenn die Gefahr besteht, von einer Drehmaschine erfasst zu werden. Licht- und feuchtigkeitsgeschützt lagern. Die Handschuhe vor dem Ausziehen unter fließendem Wasser abspülen, falls notwendig mit einem neutralen Waschmittel. 			E <ul style="list-style-type: none"> Maglia fine senza cuciture foderata in acrilico, ricoperta in PVC. Concepto per proteggere a temperature fino a -30°C. Non utilizzare con prodotti chimici diversi da quelli testati senza procedure ad una prova preliminare. Non usare in caso di rischio elettrico o di temperature elevate. Le informazioni relative al livello di prestazione della permeazione (EN374-3) non rispecchiano l'effettiva durata di protezione a causa dei diversi fattori sul luogo di lavoro che influenzano la prestazione. I guanti non contengono alcuna sostanza conosciuta o sospettata di avere conseguenze dannose sull'igiene o sulla salute dell'utilizzatore nei corso delle condizioni d'utilizzo previste. Non utilizzare in caso di possibilità di rischio da parte di una macchina rotante. Stoccare al riparo dalla luce e dall'umidità. Lavare in acqua corrente mentre per le mani, utilizzare un detergente neutro. 			E <ul style="list-style-type: none"> Tejido fino sin costuras con forro acrílico y temple de PVC. Diseñado para proteger a una temperatura inferior a -30°C. No utilizar con productos químicos distintos a aquellos testados sin realizar pruebas antes. No utilizar donde existen riesgos eléctricos o de altas temperaturas. La información de los niveles de prestación obtenidos (EN 374-3) no representan el tiempo de protección real en el lugar de trabajo debido a que otros factores pueden influir. El guante no contiene sustancias a un nivel que se conozca o se sospeche que puedan causar daños para la higiene y salud del usuario bajo condiciones de uso previsible. No utilizar en caso de enganche a una máquina giratoria. Guardar en lugar protegido de la luz y de la humedad. Lavado con agua corriente una vez puestos, usando un detergente neutro si fuera necesario. 			P <ul style="list-style-type: none"> Malha fina sem costura forrada a acrílico impregnado de PVC. Concebido para protecção a temperaturas inferiores a -30°C. Não utilizar com produtos químicos além dos que foram testados, sem fazer um ensaio prévio. Não utilizar no caso de risco eléctrico ou de temperatura elevada. A informação dos níveis de prestação conseguidos (EN 374-3) não representa o tempo de proteção real no lugar de trabalho devido a que outros fatores podem influir. A luva não contém substâncias a um nível que seja conhecido ou suspeito de causar danos à saúde e à higiene do usuário nas condições previstas de utilização. Não utilizar em caso de sucção por uma máquina rotativa. Conservar ao abrigo da luz e da humidade. Limpar com água ou com um detergente neutro. 																																																																																																																																																																																																																																																																																																																																																																				
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EN374-3: 2003	EN374-3	Rischi chimici	1	(0 - 6)																																																																																																																																																																																																																																																																																																																																																																															
	Riesgos químicos	J (n-Heptane - CAS No.142-82-5)	6	(0 - 6)																																																																																																																																																																																																																																																																																																																																																																															
	Riscos quimicos	K (Sodium hydroxide 40% - CAS No.1310-73-2)	6	(0 - 6)																																																																																																																																																																																																																																																																																																																																																																															
		L (Sulphuric acid 96% - CAS No.7664-93-9)	2	(0 - 6)																																																																																																																																																																																																																																																																																																																																																																															
EN511: 2006	EN511	Rischi legati al freddo	1	(0 - 4)																																																																																																																																																																																																																																																																																																																																																																															
	Riesgos por frío	Freddo convettivo, Frio por convección, Frio convectivo	2	(0 - 4)																																																																																																																																																																																																																																																																																																																																																																															
121	Riscos ligados ao frio	Freddo di contatto, Frio por contacto, Frio de contacto	2	(0 - 4)																																																																																																																																																																																																																																																																																																																																																																															
		Impermeabilità all'acqua, Impermeabilidad al agua, Impermeabilidade à água	1	(0 - 1)																																																																																																																																																																																																																																																																																																																																																																															
A PRODUCT OF SHOWA GLOVE CO. 565 Tohori Himeji Hyogo 670-0802 JAPAN			SHOWA BEST GLOVE Tour Franklin, La Défense 8 92042 Paris La Défense Cedex FRANCE			A PRODUCT OF SHOWA GLOVE CO. 565 Tohori Himeji Hyogo 670-0802 JAPAN			SHOWA BEST GLOVE Tour Franklin, La Défense 8 92042 Paris La Défense Cedex FRANCE																																																																																																																																																																																																																																																																																																																																																																										
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EC Type Examination Certificate From SGS United Kingdom Ltd., 202B Worle Parkway, Weston-super-Mare, BS22 6WA, UK (Notified Body No.0120)										
C E 0120		KÄYTTÖOHJE	ANVÄNDARINFORMATION	BRUGSANVISNING	C E 0120	GEBRUIKSAANWIJZING				
		460					460			
Koot	Storlek	Storrelse	Paria	Par	Pakke	enhet	10	Maten	Paar	10
8/M	9/L	10/XL	Pussi	Förpackning	Bundt			8/M	9/L	10/XL
			Carton	60					Zakje	Carton
										60
FIN		SW		DK		NL				
<ul style="list-style-type: none"> PVC-päällysteinen saumaton kaksoisakryyli-kudos. Suunniteltu suojaamaan -30°C lämpötilaan asti. Älä käytä ilman edellä käypää kokeillua muiden kuin testattujen kemikaalien kanssa. Ei saa käyttää, jos on olemassa sähköiskun tai korkean lämpötilan riski. EN374-3 standardin mukainen läpäisykyky ei anna todellista suojaa työpaikoilla, joissa on muita suojaukseen vaikuttavia tekijöitä. Käsine ei sisällä mitään ainesosia sellaisia määriä, joilla tiedetään olevan haitallisia vaikutuksia käyttäjän hygienian tai terveyden kannalta normaaleissa käyttöolosuhteissa. Ei pidä käyttää tilanteessa, jolloin on vaara pyöriivään koneeseen tartumisesta. Säilytys valotomassa ja kuivassa tilassa. Puhdistus tarvittaessa juoksevalla vedellä, neutraalilla pesuaineella, käsiin kädessä. 		<ul style="list-style-type: none"> Tunt, sömlöst bomulsfoder med akryl PVC-belag. Utfornade för att skydda vid temperaturer ned till -30°C. Använd inte med andra kemikalier än de som testats, utan att prova först. Använd inte där det finns elektriska- eller högttemperatursrisker. Resultatet av permeations nivån (EN374-3) speglar inte den verkliga varaktigheten av skydd på arbetsplatsen eftersom andra faktorer påverkar prestandan. Handsken innehåller inga ämnen i mängder som man vet eller misstänker har negativa konsekvenser för användarens hygien eller hälsa under förutsebara användarförhållanden. Använd inte i händelse av uppfångande av en roterande maskin. Förvaras skyddad mot ljus och fuktighet. Tvätta under rinnande vatten, medans handsken sitter på handen. 		<ul style="list-style-type: none"> Fin bomuldsstrik med akrylfoer uden søm, belagt med PVC. Designet til at beskytte ved temperaturer ned til -30°C. Må ikke anvendes uden forudgående prøve med andre kemikalier end dem, some r afprøvet. Undgå brug på steder, hvor der findes elektriske risici eller højtemperatursrisici. Det angivne niveau for gennemtrængning (EN374-3) er ikke ensbetydende med den faktiske beskyttelsesperiode i arbejdsituationen, idet andre faktorer har indflydelse på egenskaberne. Handsken indeholder ikke nogle målbare kemikalier, som kan have skadelig virkning på hygiejnen eller for brugeren ved korrekt brug. Må handsken ikke anvendes i tilfælde af fare for fastholdelse af en roterende maskine. Opbevares på et tørt og mørkt sted. Der renses med rindende vand MENS handsken fortsat er på hånden - hvis nødvendigt kan et neutral rensmiddel anvendes. 		<ul style="list-style-type: none"> Naadloze, dunne katoenen voering met acryl, gecoat met PVC Ontworpen om bescherming te bieden bij temperaturen tot -30°C. Niet gebruiken met chemische producten die niet getest zijn, zonder vooraf te testen. Niet gebruiken indien er elektrische of hoge temperatuurrisico's zijn. De permeatie score volgens EN374-3 verschild van de werkelijke doorbraaktijd tijdens werkzaamheden omdat andere factoren deze beïnvloeden. De handschoen bevat geen bestanddelen in die mate waarvan geweten is dat ze schadelijk gevolgen hebben voor de hygiene of de gezondheid van de gebruiker onder voorziene gebruiksomstandigheden. Niet gebruiken bij het werken aan machines met draaiende delen. Bewaren op een donkere en droge plaats. Schoon te maken door de handen mét handschoenen onder de kraan te houden en over elkaar te wrijven. Eventueel gebruik maken van neutrale zeep. 				
				Suojelu Skydd Beskyttelse						
				Min. Max.		Bescherming				
				5 (1 - 5)		5 (1 - 5)				
EN420:2003		EN420		Kätevyys, Fingerfärdighet, Fingerföling		Soepelheid				
EN388: 2003		EN388		Hankaus, Nötringsmotstånd, Sliidstyrke		EN420:2003 EN420				
		Suojaa mekaanisilta vaaroilta		Viilto, Skärbeständighet, Skärefasthed		EN388: 2003 EN388				
Mekaniska faror		Repäisy, Rivihälffasthet, Brudstyrke		2 (0 - 4)		Mechanische risico's				
3221		Mekaniske risici		Pisto, Punkteringsmotstånd, Gennemhulningsmodstand		3221				
EN374-2: 2003		EN374-2		Penetration (AQL/NQA)		EN374-2: 2003 EN374-2				
Suojaa mikro-organismeilta		Mikroorganiska faror		1 (1 - 3)		Microbacteriële risico's				
Beskyttelse mod mikroorganismer						Penetration (AQL/NQA)				
EN374-3 : 2003		EN374-3				EN374-3 : 2003 EN374-3				
		Suojaa kemikaaleilta		J (n-Heptane - CAS No.142-82-5)		EN374-3 : 2003 EN374-3				
Kemiska faror		K (Sodium hydroxide 40% - CAS No.1310-73-2)		1 (0 - 6)		Chemische risico's				
Beskyttelse mod kemikalier		L (Sulphuric acid 96% - CAS No.7664-93-9)		6 (0 - 6)		J (n-Heptane - CAS No.142-82-5)				
				2 (0 - 6)		K (Sodium hydroxide 40% - CAS No.1310-73-2)				
EN511 : 2006		EN511				L (Sulphuric acid 96% - CAS No.7664-93-9)				
		Suojaa kylmyyttä vastaan		Johtuva kylmyys, Konvektivkyla, Konvektionskulde		EN511 : 2006 EN511				
Köldrelaterade risker		Kosketuskylmyys, Kontaktkyla, Kontaktkulde		1 (0 - 4)		Koude gerelateerde risico's				
121		Beskyttelse mod kulde		Vedenpitävä, Vattentätet, Vandtæt		1 (0 - 4)				
				2 (0 - 4)		2 (0 - 4)				
				1 (0 - 1)		1 (0 - 1)				
						1 (0 - 1)				
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SHOWA GLOVE CO.		Tour Franklin, La Défense 8		SHOWA GLOVE CO.		Tour Franklin, La Défense 8		Tour Franklin, La Défense 8		
565 Tohori		92042 Paris La Défense Cedex FRANCE		565 Tohori		92042 Paris La Défense Cedex FRANCE		92042 Paris La Défense Cedex FRANCE		
Himeji Hyogo 670-0802 JAPAN				Himeji Hyogo 670-0802 JAPAN						
Made in Malaysia				Made in Malaysia						