EN ES IT NL DA NO AR JP
FR DE PT EL FI SV RU ID
CS HU LV PL BG SL KO TH
ET LT MT RO SK TR MS ZH

LCR module D (New CE2797)

220mm

INSTRUCTIONS FOR USE — EN

ANSELL CHEMICAL RESISTANT GLOVES LCR (MODULE D) VERSION

A. Use
The instruction for Use note is to be used in combination with the specific information that is mentioned on or inside each packaging enclosure. These gloves are designed to protect the hands mainly against chemical risks and comply with the applicable harmonised EN or ISO Standards as shown by the pictograms being mentioned on the gloves or packaging enclosure. The gloves therefore will provide protection against the specific risks as shown by those pictograms when used in accordance with the instructions mentioned in the Instruction for Use note and when worn by competent persons as defined by article 3 of the European Regulation 2016/425 of 9 March 2016 on personal protective equipment. The user must perform a risk assessment of the workplace and check the effectiveness of the chosen protective glove as also it conforms with the European Regulation 1935/2004 and 2023/2006 as well as with applicable National Regulations for food-contact materials. Please ensure the gloves are used only for the designated purpose, as explained above.

Explanation of symbols & pictograms:

Protective mitts for mechanical risks
A. Abrasion resistance (performance levels 0 to 4)
B. Blade cut resistance (performance levels 0 to 5)
C. Tear resistance (performance levels 0 to 4)
D. Puncture resistance (performance levels 0 to 4)
E. Impact protection (performance levels 0 or P)
If the levels under the EN 388 pictogram are followed by an X, it means that the test method has been changed to ISO 13997 or that the performance of this glove's outermost layer is 30 or more.

Protection from cold
A. Convective cold (levels 0 to 4)
B. Contact cold (levels 0 to 4)
C. Waterproofness (levels 0 to 4)
Warning: the performance levels cannot for the gloves (as layer) be extrapolated to the entire glove. For gloves with multiple layers, only the outermost layer has been tested. Additional layers may be necessary to limit the performance of this glove's outermost layer.

Protection against chemicals and fungi, not against bacteria
Protection against radioactive contamination

Protection against bacteria, fungi and viruses
Gloves meeting the requirements for medical purposes/ resistance > 10 mins
Gloves meeting the requirements for medical purposes/ resistance < 10 mins
Gloves meeting the requirements for protection against viruses

Type A = chemical breakthrough time > 30 minutes against at least 6 chemicals as per list below
Type B = chemical breakthrough time > 30 minutes against at least 3 chemicals as per list below
Type C = chemical breakthrough time > 10 minutes against at least one chemical as per list below (no code underneath the pictogram)

A = sodium hydroxide, 40%
B = sulphuric acid, 96%
C = nitric acid, 65%
D = acetic acid, 99%
E = hydrogen peroxide, 30%
F = toluene
G = diethylamine
H = tetrahydrofuran
I = ethyl acetate
J = n-heptane
K = hydrated sodium, 40%
L = dichloromethane
M = carbon disulfide
N = methanol
O = acetone
P = acetonitrile
Q = diethyl ether
R = methyl chloride
S = dimethylformamide
T = tetrahydrofuran, 37%
U = ammonium hydroxide, 30%

Product is compliant and certified for the requirements of the European Regulations on Personal Protective Equipment (EU) 2016/425. Notified body number for the certification number of the Notified Body of Dekra Certification B.V. (Arnhem) (2797) is mentioned.

Please read the Instructions for Use and the Declaration of Conformity before using this product. Contact Ansell for more information

Suitable for contact with foodstuffs

Product is compliant and certified to the requirements of the European Regulations on food contact materials in force in Australia/New Zealand.

Abrasion resistance grading (levels 1 to 6) according to the American National Standard Institute 105-2016

Abrasion resistance grading (levels 0 to 4) according to the American National Standard Institute 105-2016

Certificate of Approval, as certified by the requirements of the Korean Food Sanitation Act, for food contact materials, see reference to the Korean Gazette

Certificate of Approval, as certified by the requirements of the Russian Customs Regulation TP 017/2011

Certificate of Approval, as certified by the requirements of the Taiwanese Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Malaysian Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Chinese Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Indian Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Japanese Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Philippines Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Thailand Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Vietnam Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Indonesian Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Brazilian Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Mexican Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Israeli Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Turkish Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Ukrainian Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Kazakhstan Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Belarus Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Moldavian Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Kyrgyzstan Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Tajikistan Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Uzbekistan Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Mongolian Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Egyptian Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Moroccan Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Algerian Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Tunisian Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Nigerian Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Ghanaian Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Kenyan Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Ethiopian Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Zimbabwean Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Zambian Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Namibian Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Botswana Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Mozambican Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Angolan Food Regulations for food contact materials

Certificate of Approval, as certified by the requirements of the Malaw

DICHIARAZIONE DI CONFORMITÀ UE

Il Fabbricante
ANSELL HEALTHCARE EUROPE N.V.
RIVERSIDE BUSINESS PARK, BLOCK J
BOULEVARD INTERNATIONAL 55
B-1070 BRUSSELS
BELGIUM

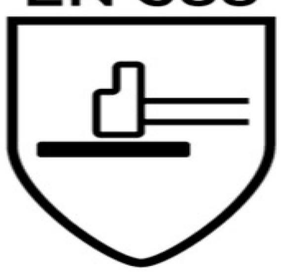
dichiara sotto la propria e unica responsabilità che il DPI descritto di seguito:

AlphaTec® 87-900

Prodotti fabbricati a partire da: [31/07/2019]

DPI da utilizzare contro i rischi di categoria III

EN 388



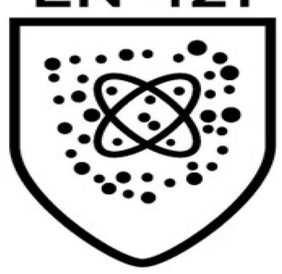
2120A

EN ISO 374-1:2016
Type A

AKLNPT

EN ISO 374-5:2016

EN 421



è conforme alle disposizioni del regolamento (UE) 2016/425 e alle norme europee armonizzate EN 388:2016, EN 420:2003 + A1:2009, EN ISO 374-1:2016, EN ISO 374-5:2016, EN 421:2010, ed è identico al DPI che è soggetto all'esame UE del tipo (modulo B, allegato V al regolamento); con certificato numero 032/2018/1742 rilasciato dall'organismo notificato:

CENTEXBEL (0493)
TECHNOLOGIEPARK 70
B-9052 ZWIJNAARDE
BELGIUM

ed è soggetto alla procedura di cui all'allegato VIII (modulo D) del regolamento, sotto la supervisione dell'organismo notificato:

CENTEXBEL (0493)
TECHNOLOGIEPARK 70
B-9052 ZWIJNAARDE
BELGIUM

Guido Van Duren
Director - Regulatory affairs
Ansell

Luogo: Bruxelles
Data: 31/07/2019

DICHIARAZIONE DI CONFORMITÀ UE

Il Fabbricante
ANSELL HEALTHCARE EUROPE N.V.
RIVERSIDE BUSINESS PARK, BLOCK J
BOULEVARD INTERNATIONAL 55
B-1070 BRUSSELS
BELGIUM

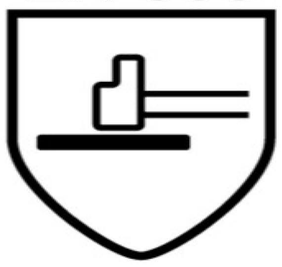
dichiara sotto la propria e unica responsabilità che il DPI descritto di seguito:

AlphaTec® 87-900

Prodotti fabbricati a partire da: [25/07/2019] e fino a: [30/07/2019]

DPI da utilizzare contro i rischi di categoria III

EN 388



2120A

EN ISO 374-1:2016
Type A

AKLNPT

EN ISO 374-5:2016

VIRUS

EN 421

è conforme alle disposizioni del regolamento (UE) 2016/425 e alle norme europee armonizzate EN 388:2016, EN 420:2003 + A1:2009, EN ISO 374-1:2016, EN ISO 374-5:2016, EN 421:2010, ed è identico al DPI che è soggetto all'esame UE del tipo (modulo B, allegato V al regolamento); con certificato numero 032/2018/1742 rilasciato dall'organismo notificato:

CENTEXBEL (0493)
TECHNOLOGIEPARK 70
B-9052 ZWIJNAARDE
BELGIUM

ed è soggetto alla procedura di cui all'allegato VIII (modulo D) del regolamento, sotto la supervisione dell'organismo notificato:

BSI GROUP THE NETHERLANDS B.V. (2797)
SAY BUILDING, JOHN M. KEYNESPLEIN 9, 1066 EP
AMSTERDAM
NETHERLANDS

Guido Van Duren
Director - Regulatory affairs
Ansell

Luogo: Bruxelles
Data: 25/07/2019

DICHIARAZIONE DI CONFORMITÀ UE

Il Fabbricante
ANSELL HEALTHCARE EUROPE N.V.
RIVERSIDE BUSINESS PARK, BLOCK J
BOULEVARD INTERNATIONAL 55
B-1070 BRUSSELS
BELGIUM

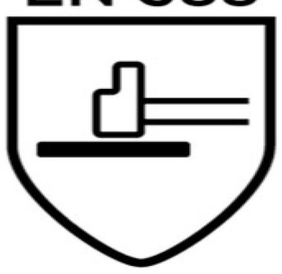
dichiara sotto la propria e unica responsabilità che il DPI descritto di seguito:

AlphaTec® 87-900

Prodotti fabbricati a partire da: [04/10/2018] e fino a: [24/07/2019]

DPI da utilizzare contro i rischi di categoria III

EN 388



2120A

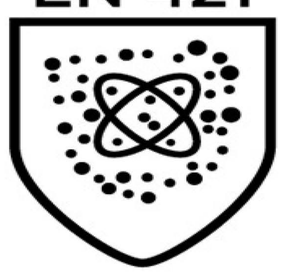
EN ISO 374-1:2016
Type A

AKLNPT

EN ISO 374-5:2016

VIRUS

EN 421



è conforme alle disposizioni del regolamento (UE) 2016/425 e alle norme europee armonizzate EN 388:2016, EN 420:2003 + A1:2009, EN ISO 374-1:2016, EN ISO 374-5:2016, EN 421:2010, ed è identico al DPI che è soggetto all'esame UE del tipo (modulo B, allegato V al regolamento); con certificato numero 032/2018/1742 rilasciato dall'organismo notificato:

CENTEXBEL (0493)
TECHNOLOGIEPARK 70
B-9052 ZWIJNAARDE
BELGIUM

ed è soggetto alla procedura di cui all'allegato VIII (modulo D) del regolamento, sotto la supervisione dell'organismo notificato:

BSI (0086)
KITEMARK COURT DAVY AVENUE KNOWLHILL
MILTON KEYNES MK5 8PP UNITED KINGDOM

Guido Van Duren
Director - Regulatory affairs
Ansell

Luogo: Bruxelles
Data: 04/10/2018

DICHIARAZIONE DI CONFORMITÀ UE

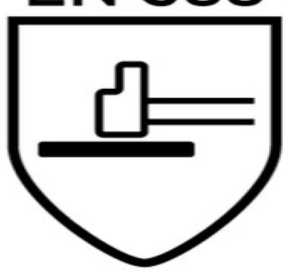
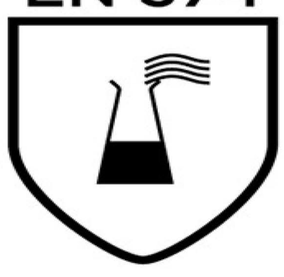
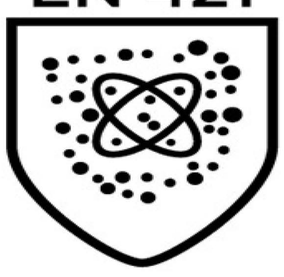
Il Fabbricante
ANSELL HEALTHCARE EUROPE N.V.
RIVERSIDE BUSINESS PARK, BLOCK J
BOULEVARD INTERNATIONAL 55
B-1070 BRUSSELS
BELGIUM

dichiara sotto la propria e unica responsabilità che il DPI descritto di seguito:

Bi-Colour 87-900

Prodotti fabbricati fino a: [03/10/2018]

DPI da utilizzare contro i rischi di categoria III

EN 388	EN 374	EN 374	EN 421
			
X120	AKL		

è conforme alle disposizioni del regolamento (UE) 2016/425 e alle norme europee armonizzate EN 388:2003, EN 420:2003 + A1:2009, EN 374:2003, , EN 421:2010 ed è identico al DPI che è soggetto all'esame CE del tipo; con certificato numero 032/2015/0223 rilasciato dall'organismo notificato:

CENTEXBEL (0493)
TECHNOLOGIEPARK 70
B-9052 ZWIJNAARDE
BELGIUM

ed è soggetto alla procedura di cui all'allegato VII (modulo C2) del regolamento, sotto la supervisione dell'organismo notificato:

CENTEXBEL (0493)
TECHNOLOGIEPARK 70
B-9052 ZWIJNAARDE
BELGIUM

Guido Van Duren
Director - Regulatory affairs
Ansell

Luogo: Bruxelles
Data: 26/02/2015

EU DECLARATION OF CONFORMITY

The Manufacturer
ANSELL HEALTHCARE EUROPE N.V.
RIVERSIDE BUSINESS PARK, BLOCK J
BOULEVARD INTERNATIONAL 55
B-1070 BRUSSELS
BELGIUM

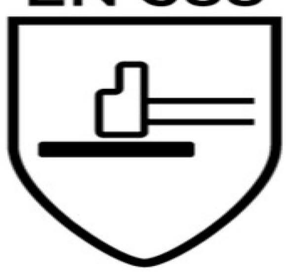
declares under his sole responsibility, that the PPE described hereafter:

AlphaTec® 87-900

Products manufactured as of: [31/07/2019]

PPE to be used against category III risks

EN 388



2120A

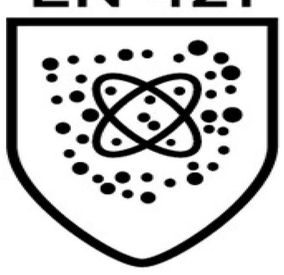
EN ISO 374-1:2016
Type A

AKLNPT

EN ISO 374-5:2016

VIRUS

EN 421



is in conformity with the provisions of Regulation (EU) 2016/425 and with the European harmonized standards EN 388:2016, EN 420:2003 + A1:2009, EN ISO 374-1:2016, EN ISO 374-5:2016, EN 421:2010 and is identical to the PPE which is subject to the EU-Type examination (Module B, Annex V of the Regulation), under certificate number 032/2018/1742, issued by the Notified Body:

CENTEXBEL (0493)
TECHNOLOGIEPARK 70
B-9052 ZWIJNAARDE
BELGIUM

and is subject to the procedure set out in Annex VIII (Module D) of the Regulation under the supervision of the Notified Body:

CENTEXBEL (0493)
TECHNOLOGIEPARK 70
B-9052 ZWIJNAARDE
BELGIUM

Guido Van Duren
Director - Regulatory affairs
Ansell

Place: Brussels
Date: 31/07/2019

EU DECLARATION OF CONFORMITY

The Manufacturer
ANSELL HEALTHCARE EUROPE N.V.
RIVERSIDE BUSINESS PARK, BLOCK J
BOULEVARD INTERNATIONAL 55
B-1070 BRUSSELS
BELGIUM

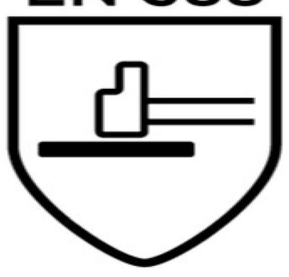
declares under his sole responsibility, that the PPE described hereafter:

AlphaTec® 87-900

Products manufactured as of: [25/07/2019] and till: [30/07/2019]

PPE to be used against category III risks

EN 388



2120A

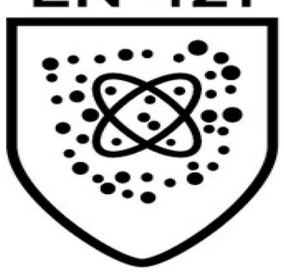
EN ISO 374-1:2016
Type A

AKLNPT

EN ISO 374-5:2016

VIRUS

EN 421



is in conformity with the provisions of Regulation (EU) 2016/425 and with the European harmonized standards EN 388:2016, EN 420:2003 + A1:2009, EN ISO 374-1:2016, EN ISO 374-5:2016, EN 421:2010 and is identical to the PPE which is subject to the EU-Type examination (Module B, Annex V of the Regulation), under certificate number 032/2018/1742, issued by the Notified Body:

CENTEXBEL (0493)
TECHNOLOGIEPARK 70
B-9052 ZWIJNAARDE
BELGIUM

and is subject to the procedure set out in Annex VIII (Module D) of the Regulation under the supervision of the Notified Body:

BSI GROUP THE NETHERLANDS B.V. (2797)
SAY BUILDING, JOHN M. KEYNESPLEIN 9, 1066 EP
AMSTERDAM
NETHERLANDS

Guido Van Duren
Director - Regulatory affairs
Ansell

Place: Brussels
Date: 25/07/2019

EU DECLARATION OF CONFORMITY

The Manufacturer
ANSELL HEALTHCARE EUROPE N.V.
RIVERSIDE BUSINESS PARK, BLOCK J
BOULEVARD INTERNATIONAL 55
B-1070 BRUSSELS
BELGIUM

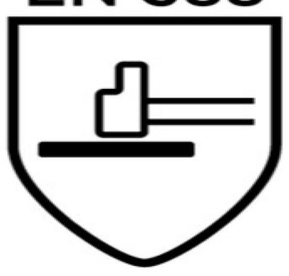
declares under his sole responsibility, that the PPE described hereafter:

AlphaTec® 87-900

Products manufactured as of: [04/10/2018] and till: [24/07/2019]

PPE to be used against category III risks

EN 388



2120A

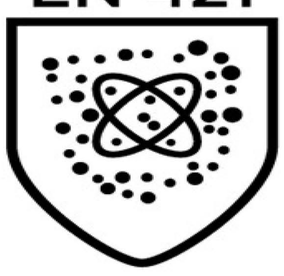
EN ISO 374-1:2016
Type A

AKLNPT

EN ISO 374-5:2016

VIRUS

EN 421



is in conformity with the provisions of Regulation (EU) 2016/425 and with the European harmonized standards EN 388:2016, EN 420:2003 + A1:2009, EN ISO 374-1:2016, EN ISO 374-5:2016, EN 421:2010 and is identical to the PPE which is subject to the EU-Type examination (Module B, Annex V of the Regulation), under certificate number 032/2018/1742, issued by the Notified Body:

CENTEXBEL (0493)
TECHNOLOGIEPARK 70
B-9052 ZWIJNAARDE
BELGIUM

and is subject to the procedure set out in Annex VIII (Module D) of the Regulation under the supervision of the Notified Body:

BSI (0086)
KITEMARK COURT DAVY AVENUE KNOWLHILL
MILTON KEYNES MK5 8PP UNITED KINGDOM

Guido Van Duren
Director - Regulatory affairs
Ansell

Place: Brussels
Date: 04/10/2018

EU DECLARATION OF CONFORMITY

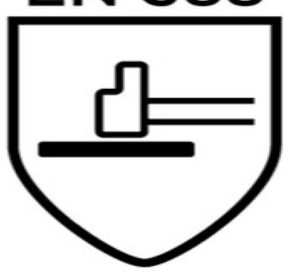
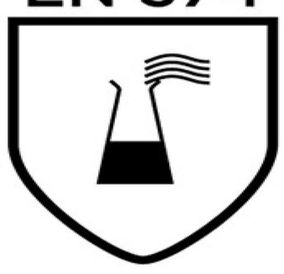
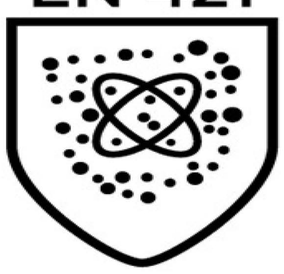
The Manufacturer
ANSELL HEALTHCARE EUROPE N.V.
RIVERSIDE BUSINESS PARK, BLOCK J
BOULEVARD INTERNATIONAL 55
B-1070 BRUSSELS
BELGIUM

declares under his sole responsibility, that the PPE described hereafter:

Bi-Colour 87-900

Products manufactured till: [03/10/2018]

PPE to be used against category III risks

EN 388	EN 374	EN 374	EN 421
			
X120	AKL		

is in conformity with the provisions of Regulation (EU) 2016/425 and with the European harmonized standards EN 388:2003, EN 420:2003 + A1:2009, EN 374:2003, , EN 421:2010 and is identical to the PPE which is subject to the EC Type examination; under certificate number 032/2015/0223 issued by the Notified Body:

CENTEXBEL (0493)
TECHNOLOGIEPARK 70
B-9052 ZWIJNAARDE
BELGIUM

and is subject to the procedure set out in Annex VII (Module C2) of the Regulation under the supervision of the Notified Body:

CENTEXBEL (0493)
TECHNOLOGIEPARK 70
B-9052 ZWIJNAARDE
BELGIUM

Guido Van Duren
Director - Regulatory affairs
Ansell

Place: Brussels
Date: 26/02/2015