

215RP

EN ISO 374-1:2016+A1:2018

Table with 6 columns: EN ISO 374-1, EN ISO 374-2, EN ISO 374-4, EN ISO 374-6, EN ISO 374-1, EN ISO 374-1, EN ISO 374-4 (N). Rows include test results for abrasion resistance, tear resistance, and puncture resistance.

EN511:2006

Table with 6 columns: EN511:2006, EN511:2006, EN511:2006, EN511:2006, EN511:2006, EN511:2006. Rows include test results for flame resistance, heat resistance, and thermal stability.

EN407:2020

Table with 6 columns: EN407:2020, EN407:2020, EN407:2020, EN407:2020, EN407:2020, EN407:2020. Rows include test results for heat, flame, and thermal radiation protection.

EN ISO 15797

Table with 6 columns: EN ISO 15797, EN ISO 15797, EN ISO 15797, EN ISO 15797, EN ISO 15797, EN ISO 15797. Rows include test results for electrical insulation.

PT

Cumpro o Regulamento da UE 2016/425 para PPE, tal como transposto para a legislação do Reino Unido e alterado, através das normas europeias EN ISO 21420:2020 e EN388:2016+A1:2018. Categoria II

NL

Voldoet aan EU-verordening 2016/425 voor persoonlijke beschermingsmiddelen, zoals opgezet in Britse wetgeving en gewijzigd, via de Europese normen EN ISO 21420:2020 en EN388:2016+A1:2018. Categorie II

O exame de tipo UE realizado por: Eurofins Textile Testing Spain, S.L.U. / C/ Germán Benácer 4 03203 Eliche (Alicante), ES (registro autorizado número 2865).

EN ISO 374-1:2016+A1:2018 Quando o nível marcado é X, indica que a luva não foi testada ou que o método de teste não é adequado. As luvas foram testadas na zona da palma/Alcornoque e se conservaram esta embalagem para referência. Contém informações sobre a diferenciação entre misturas e produtos químicos puros. A resistência química foi avaliada em condições laboratoriais a partir de amostras retiradas das luvas de palma (exceto nos casos em que o produto químico é usado em condições laboratoriais para a produção de luvas de palma).

EN 511:2006 Protección contra el frío (F) Resistencia al frío por convección (Aislamiento Térmico) Lu, in m² KWV (g) Resistencia al frío por contacto (Resistencia Térmica Rm in m² KWV) (h) Permeabilidad al agua (Penetración de agua) (i) Resistencia al fuego (Resistencia Térmica Rm in m² KWV) (j) Permeabilidad al agua (Penetración de agua)

EN 388:2016+A1:2018 Resistencia mecánica (e) Resistencia a la abrasión (R) Resistencia al corte (C) Resistencia al desgarro (N) (f) Resistencia a la perforación (N) (g) Resistencia al talle de corte TDM (N) En el método de verificación durante el ensayo, se realizaron 60 pruebas en los puntos más críticos, al paso que, en los resultados de producción, se realizaron 200 pruebas en los puntos más críticos.

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EN 511:2006 Bescherming tegen koude (F) Weerstand tegen convektiekoude (Thermische isolatie Lu, in m² KWV) (g) Weerstand tegen koude contact (Resistentie Thermische Rm in m² KWV) (h) Waterdichtheid (Waterdichtheid) (i) Weerstand tegen vlam (Vlamweerstand) (j) Waterdichtheid (Waterdichtheid)

EN 407:2020 Thermische risico's (i) Propagación limitada de la llama (Após a chama (segundos)) (j) Propagación de chama limitada (Tempo de início de propagação) (k) Calor de contacto (Temperatura de contacto) (C) (l) Calor convectivo (Transferência de calor) (m) Calor radiante (Transferência de calor) (n) Pequenas salpicaduras de metal fundido (Número de gotículas) (o) Grandes salpicaduras de metal fundido (Metalto fundido grandes gotículas) A

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Complex with EU Regulation 2016/425 for PPE, as brought to UK law and amended, through European standard EN ISO 21420:2020 and EN388:2016+A1:2018. Category II

Die EU-Examinierung durchgeführt von: Eurofins Textile Testing Spain, S.L.U. / C/ Germán Benácer 4 03203 Eliche (Alicante), ES (registrierd autor número 2865).

EN ISO 374-1:2016+A1:2018 Wenn der markierte Wert X, bedeutet dies, dass der Handschuh nicht getestet wurde oder die Testmethode nicht angemessen ist. Die Handschuhe wurden im Bereich der Handfläche getestet. Es wird empfohlen, diese Verpackung zum Nachschlagen aufzubewahren. Der Handschuh enthält Beschleuniger, die die Resistenzmechanismen der Handschuhe beeinträchtigen können. Diese sind in der Verpackung angegeben und sind in der Liste der Inhaltsstoffe angegeben. Die chemischen Bestandteile wurden unter Laborbedingungen anhand von Proben ermittelt, die nur von der Handfläche entnommen wurden (außer Fällen, in denen die Handschuhe länger als 400 mm sind). Es wird empfohlen, die Handschuhe zu verwenden, die für die jeweilige Chemikalie. Sie sind auch ausfallen, wenn die Chemikalie in einem Gemisch verwendet wird. Es wird empfohlen, die Handschuhe zu verwenden, die für die jeweilige Chemikalie sind. Es wird empfohlen, die Handschuhe zu verwenden, die für die jeweilige Chemikalie sind.

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SE

Samsvaret med EU-förordning 2016/425 för PPE, i enlighet med brittisk lag och ändrad, genom europeiska standarder EN ISO 21420:2020 och EN388:2016+A1:2018. Kategori II

Badanie typu UE przeprowadzone przez: Eurofins Textile Testing Spain, S.L.U. / C/ Germán Benácer 4 03203 Eliche (Alicante), ES (numer jednolity zarejestrowany: 2865).

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Entspricht der EU-Verordnung 2016/425 für PPE, die durch die europäischen Normen EN ISO 21420:2020 und EN388:2016+A1:2018 in deutsches Recht umgesetzt und geändert wurde. Kategorie II

Die EU-Baumusterprüfung wurde durchgeführt von: Eurofins Textile Testing Spain, S.L.U. / C/ Germán Benácer 4 03203 Eliche (Alicante), ES (registrierung autor número 2865).

EN ISO 374-1:2016+A1:2018 Wenn der markierte niveau ist X, cela indique que le gant n'a pas été testé ou que le méthode de test n'est pas adéquate. Les gants ont été testés dans la zone de la paume. Nous vous conseillons de conserver cet emballage à titre de référence. Les contaminants accélérateurs qui peuvent provoquer des réactions allergiques. Ces produits accélérateurs peuvent altérer les mécanismes de résistance des gants. Ces produits accélérateurs sont indiqués dans l'emballage et sont listés dans la liste des ingrédients. Les composants chimiques ont été déterminés à partir d'échantillons prélevés sur la paume uniquement (sauf dans les cas où le gant est plus long que les conditions de laboratoire à partir de manchettes). Il est recommandé d'utiliser les gants pour la chimie que le produit chimique est utilisé dans une machine. Il est également recommandé de vérifier que les gants sont adaptés à l'utilisation prévue car les conditions de laboratoire peuvent différer de celles de l'utilisation réelle. Il est recommandé d'utiliser les gants pour la chimie que le produit chimique est utilisé dans une machine. Il est également recommandé de vérifier que les gants sont adaptés à l'utilisation prévue car les conditions de laboratoire peuvent différer de celles de l'utilisation réelle.

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FR

Conforme au règlement de l'UE 2016/425 pour les EPI, tel qu'il a été transposé dans la législation française et modifié, à travers les normes européennes EN ISO 21420:2020 et EN388:2016+A1:2018. Catégorie II

L'examen de type UE réalisé par: Eurofins Textile Testing Spain, S.L.U. / C/ Germán Benácer 4 03203 Eliche (Alicante), ES (registro autorizado número 2865).

EN ISO 374-1:2016+A1:2018 Quando o nível marcado é X, indica que o gant não foi testado ou que o método de teste não é adequado. Os gantes foram testados na zona da palma. Se recomenda conservar este envase como referência. Contiene acelerantes que pueden provocar reacciones alérgicas. Esta información no refleja la duración de la protección o el riesgo de trabajo y la diferenciación entre mezclas y productos químicos puros. La resistencia química fue evaluada en condiciones de laboratorio a partir de muestras tomadas únicamente de la palma de la mano (excepto en los casos en los que el guante es superior a 400 mm, en los que también se prueba el puño y el codo). Se recomienda utilizar los guantes para la química que el producto químico se utiliza en una máquina. Se recomienda verificar que los guantes son adecuados para el uso previsto, ya que las condiciones en el lugar de trabajo pueden diferir de las condiciones de laboratorio. Se recomienda utilizar los guantes para la química que el producto químico se utiliza en una máquina. Se recomienda verificar que los guantes son adecuados para el uso previsto, ya que las condiciones en el lugar de trabajo pueden diferir de las condiciones de laboratorio.

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Conforme al Reglamento de l'UE 2016/425 per a l'EPI, tal com a transposat dans la legislació britànica i modificat, a través de les normes europees EN ISO 21420:2020 i EN388:2016+A1:2018. Categoria II

L'examen de type UE realizado por: Eurofins Textile Testing Spain, S.L.U. / C/ Germán Benácer 4 03203 Eliche (Alicante), ES (registro autorizado número 2865).

EN ISO 374-1:2016+A1:2018 Quando o nível marcado é X, indica que o gant não foi testado ou que o método de teste não é adequado. Os gantes foram testados na zona da palma. Se recomenda conservar este envase como referência. Contiene acelerantes que pueden provocar reacciones alérgicas. Esta información no refleja la duración de la protección o el riesgo de trabajo y la diferenciación entre mezclas y productos químicos puros. La resistencia química fue evaluada en condiciones de laboratorio a partir de muestras tomadas únicamente de la palma de la mano (excepto en los casos en los que el guante es superior a 400 mm, en los que también se prueba el puño y el codo). Se recomienda utilizar los guantes para la química que el producto químico se utiliza en una máquina. Se recomienda verificar que los guantes son adecuados para el uso previsto, ya que las condiciones en el lugar de trabajo pueden diferir de las condiciones de laboratorio. Se recomienda utilizar los guantes para la química que el producto químico se utiliza en una máquina. Se recomienda verificar que los guantes son adecuados para el uso previsto, ya que las condiciones en el lugar de trabajo pueden diferir de las condiciones de laboratorio.

EN 388:2016+A1:2018 Resistencia mecánica (e) Resistencia a la abrasión (R) Resistencia al corte (C) Resistencia al desgarro (N) (f) Resistencia a la perforación (N) (g) Resistencia al talle de corte TDM (N) En el método de verificación durante el ensayo, se realizaron 60 pruebas en los puntos más críticos, al paso que, en los resultados de producción, se realizaron 200 pruebas en los puntos más críticos.

EN 511:2006 Protection (F) Resistance to convective cold (Thermal Insulation Lu, in m² KWV) (g) Resistance to contact cold (Thermal Resistance Rm in m² KWV) (h) Permeability to water (Water Penetration) (i) Resistance to fire (Flame Resistance) (j) Water tightness (Water Tightness)

EN 407:2020 Thermal risks (i) Limited flame spread (After flame - seconds) (j) Limited flame spread (Glow time - seconds) (k) Contact heat (Contact temperature) (l) Contact heat (Contact temperature) (m) Convective heat (Heat Transfer) (n) Radiant heat (Radiant heat) (o) Small splashes of molten metal (Number of droplets) (p) Large Splashes of Molten Metal (Molten metal - grams) (q) Notes: The gloves should not come into contact with a naked flame. Gloves only tested against atmospheric conditions and conditions of use. The test results are based on the test results of the gloves.

EN 407:2020 Thermal risks (i) Limited flame spread (After flame - seconds) (j) Limited flame spread (Glow time - seconds) (k) Contact heat (Contact temperature) (l) Contact heat (Contact temperature) (m) Convective heat (Heat Transfer) (n) Radiant heat (Radiant heat) (o) Small splashes of molten metal (Number of droplets) (p) Large Splashes of Molten Metal (Molten metal - grams) (q) Notes: The gloves should not come into contact with a naked flame. Gloves only tested against atmospheric conditions and conditions of use. The test results are based on the test results of the gloves.

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Conforme al Regolamento UE 2016/425 per i DPI, come recepito nella legislazione britannica e modificato, attraverso gli standard europei EN ISO 21420:2020 e EN388:2016+A1:2018. Categoria II

L'esame di tipo UE realizzato por: Eurofins Textile Testing Spain, S.L.U. / C/ Germán Benácer 4 03203 Eliche (Alicante), ES (registro autorizado número 2865).

EN ISO 374-1:2016+A1:2018 Quando o nível marcado é X, indica que o gant não foi testado ou que o método de teste não é adequado. Os gantes foram

