

Norma / Uredba Standard / Regulation	Ispitna metoda Test method	Oznaka MK-IPL / rev Mark MK-IPL / rev
TEKSTIL / Textile		
HRI CEN ISO/TR 11827:2016 CEN ISO/TR 11827:2016 t. 7.1.1, 7.2.1, Annex D	Sirovinski sastav - Identifikacija vlakana Fibre composition - Identification of fibres	T-1 / rev 5 IPL-09.05.2025
Uredba / Regulation (EU) br. 1007/2011, Annex VIII, Chapter 2, Method 1,2,3,4,7,8 Annex VIII, Chapter 3 Delegirana uredba / Delegated Regulation (EU) br. 286/2012 (EU) br. 2018/122	Uredba o nazivima tekstilnih vlakana i povezanom označavanju i obilježavanju sirovinskog sastava tekstilnih proizvoda od 27. rujna 2011. Regulation on textile fibre names and related labelling and marking of the fibre composition of textile products of 27 September 2011 O izmjeni radi uključivanja naziva novih tekstilnih vlakna - Priloga I., priloga VIII. i IX. Uredbi (EZ) br. 1007/2011 od 27.01.2012. Amending, in order to include a new textile fibre name - Annex I, and Annexes VIII and IX to Regulation (EU) No 1007/2011 of 27.01.2012 O O izmjeni priloga I., II., VI., VIII. i IX. Uredbi (EU) br.1007/2011 od 20. listopada 2017. Amending Annexes I, II, VI, VIII and IX to Regulation (EU) No	T-1.1 / rev 13 IPL-09.05.2025
HRN EN ISO 1833-1:2020 EN ISO 1833-1:2020	Kvantitativna analiza dvokomponentnih mješavina Quantitative analysis of binary fibre mixtures	T-1.2-1 / rev 13 IPL-05.05.2025
HRN EN ISO 1833-2:2020 EN ISO 1833-2:2020	Kvantitativna analiza trokomponentnih mješavina Quantitative analysis of ternary fibre mixtures	T-1.2-2 / rev 9 IPL-06.05.2025
HRN EN ISO 1833-3:2021 EN ISO 1833-3:2021	Mješavine acetatnih i određenih drugih vlakana (acetona) Mixtures of acetate and certain other fibres (acetone)	T-1.2-3 / rev 13 IPL-13.05.2025
HRN EN ISO 1833-4:2023 EN ISO 1833-4:2023	Mješavine određenih proteinskih i određenih drugih vlakana (hipoklorit) Mixtures of certain protein and certain other fibres (hypochlorite)	T-1.2-4 / rev 13 IPL-08.05.2025
HRN EN ISO 1833-5:2010 EN ISO 1833-5:2010	Mješavine viskozno, bakrenog ili modalnog vlakna s pamukom (natrij cinkat) Mixtures of viscose, cupro or modal and cotton fibres (sodium zincate)	T-1.2-5 / rev 13 IPL-08.05.2025
HRN EN ISO 1833-6:2019 EN ISO 1833-6:2019	Mješavine viskozno vlakna, određenih tipova bakrenih, modalnih ili liocelnih vlakana s određenim drugim vlaknima (mravlja kiselina i cinkov klorid) Mixtures of viscose, certain types of cupro, modal or lyocell with certain other fibres (formic acid and zinc chloride)	T-1.2-6 / rev 13 IPL-12.05.2025
HRN EN ISO 1833-7:2017 EN ISO 1833-7:2017	Mješavine poliamidnih i određenih ostalih vlakana (mravlja kiselina) Mixtures of polyamide and certain other fibres (formic acid)	T-1.2-7 / rev 13 IPL-12.05.2025
HRN EN ISO 1833-8:2010 EN ISO 1833-8:2010	Mješavine acetatnih i triacetatnih vlakana (acetona) Mixtures of acetate and triacetate fibres (acetone)	T-1.2-8 / rev 13 IPL-08.05.2025
HRN EN ISO 1833-9:2019 EN ISO 1833-9:2019	Mješavine acetatnih i triacetatnih vlakana (benzilni alkohol) Mixtures of acetate and triacetate fibres (benzyl alcohol)	T-1.2-9 / rev 13 IPL-08.05.2025
HRN EN ISO 1833-10:2019 EN ISO 1833-10:2019	Mješavine triacetatnih ili polilaktidnih vlakana s određenim drugim vlaknima (diklormetan) Mixtures of triacetate or polylactide and certain other fibres (dichloromethane)	T-1.2-10 / rev 13 IPL-08.05.2025
HRN EN ISO 1833-11:2017 EN ISO 1833-11:2017	Mješavine određenih celuloznih s određenim drugim vlaknima (sulfatna kiselina) Mixtures of certain cellulose fibres with certain other fibres (sulfuric acid)	T-1.2-11 / rev 13 IPL-12.05.2025
HRN EN ISO 1833-12:2020 EN ISO 1833-12:2020	Mješavine akrilnih, određenih modakrilnih, klornih, elastanskih vlakana s drugim određenim vlaknima (dimetilformamid) Mixtures of acrylic, certain modacrylics, certain chlorofibres, certain elastanes and certain other fibres (dimethylformamide)	T-1.2-12 / rev 13 IPL-12.05.2025
HRN EN ISO 1833-13:2019 EN ISO 1833-13:2019	Mješavine određenih klornih vlakana s drugim određenim vlaknima (ugljični disulfid/acetona) Mixtures of certain chlorofibres and certain other fibres (carbon disulfide/acetone)	T-1.2-13 / rev 13 IPL-08.05.2025
HRN EN ISO 1833-14:2019 EN ISO 1833-14:2019	Mješavine acetatnih vlakana s određenim klornim vlaknima (octena kiselina) Mixtures of acetate and certain chlorofibres (acetic acid)	T-1.2-14 / rev 13 IPL-08.05.2025
HRN EN ISO 1833-16:2019 EN ISO 1833-16:2019	Mješavine polipropilenskih i određenih drugih vlakana (ksilena) Mixtures of polypropylene fibres and certain other fibres (xylene)	T-1.2-16 / rev 13 IPL-08.05.2025
HRN EN ISO 1833-17:2010 EN ISO 1833-17:2010	Mješavine klornih (homopolimeri vinil-klorida) i određenih drugih vlakana (sulfatna kiselina) Mixtures of chlorofibres (homopolymers of vinyl chloride) and certain other fibres (sulfuric acid)	T-1.2-17 / rev 13 IPL-08.05.2025
HRN EN ISO 1833-18:2020 EN ISO 1833-18:2020	Mješavine svile i vune ili dlaka (sulfatna kiselina) Mixtures of silk and wool or hair (sulfuric acid)	T-1.2-18 / rev 13 IPL-08.05.2025
HRN EN ISO 1833-19:2010 EN ISO 1833-19:2010	Mješavine celuloznih vlakana i azbestnih vlakana (žarenjem) Mixtures of cellulose fibres and asbestos (heating)	T-1.2-19 / rev 13 IPL-08.05.2025
HRN EN ISO 1833-20:2019 EN ISO 1833-20:2019	Mješavine elastanskih vlakana i određenih drugih vlakana (dimetilacetamid) Mixtures of elastane and certain other fibres (dimethylacetamide)	T-1.2-20 / rev 13 IPL-08.05.2025

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HRN EN ISO 1833-21:2019 EN ISO 1833-21:2019	Mješavine klornih, određenih modakrilnih, određenih elastanskih, acetatnih, triacetatnih vlakana s drugim određenim vlaknima (cikloheksanon) Mixtures of chlorofibres, certain modacrylics, certain elastanes, acetates, triacetates and certain other fibres (cyclohexanone)	T-1.2-21 / rev 13 IPL-08.05.2025
HRN EN ISO 1833-22:2021 EN ISO 1833-22:2021	Mješavine viskoznihi ili određenih tipova bakarnih ili modalnih ili liočelnih vlakana i lana (mravlja kiselina i cinkov klorid) Mixtures of viscose or certain types of cupro or modal or lyocell and flax fibres (formic acid and zinc chloride)	T-1.2-22 / rev 13 IPL-08.05.2025
HRN EN ISO 1833-24:2011 EN ISO 1833-24:2011	Mješavine poliesterskih vlakana i određenih drugih vlakana (fenol i tetraklorethan) Mixtures of polyester and certain other fibres (phenol and tetrachloroethane)	T-1.2-24 / rev 13 IPL-08.05.2025
HRN EN ISO 1833-25:2020 EN ISO 1833-25:2020	Mješavine poliesterskih i drugih vlakana (trikloroaceta kiselina i kloroform) Mixtures of polyester and certain other fibres (trichloroacetic acid and chloroform)	T-1.2-25 / rev 13 IPL-08.05.2025
HRN EN ISO 1833-26:2020 EN ISO 1833-26:2020	Mješavine melamina i pamuka ili aramidnih vlakana (vruća mravlja kiselina) Mixtures of melamine and cotton or aramide fibres (hot formic acid)	T-1.2-26 / rev 13 IPL-08.05.2025
HRN F.S3.115	Mješavina viskoznihi vlakana s vunom (kalijev hidroksid) Mixtures of viscose and wool (potassium hydroxide)	T-1.2.1 / rev 12 IPL-21.06.2022
Interna metoda MK-11 Internal method MK-11	Metoda DuPonta OP042 (Mješavina Nomex / Kevlar vlakna) DuPont method OP042 (Mixtures Nomex / Kevlar fibres)	T-1.2.3 / rev 2 IPL-08.05.2025
HRN EN ISO 2060:2008 EN ISO 2060:1995	Finoća pređe iz namotka (metodom vitice) Linear density from packages (skein method)	T-2.1.1 / rev 1 IPL-05.09.2008
HRN ISO 7211-5:2021 ISO 7211-5:2021	Finoća pređe izdvojene iz tkanine Linear density of yarn removed from fabric	T-2.1.2 / rev 3 IPL-17.04.2025
HRN ISO 137:2003 ISO 137:1975	Promjer vlakana Fibre diameter	T-2.2 / rev 0 IPL-17.01.2008
HRN EN ISO 2061:2015 EN ISO 2061:2015	Uvojitost pređe - Metoda izravnog brojanja Twist in yarns - Direct counting method	T-3.1 / rev 3 IPL-07.04.2021
HRN ISO 17202:2003 ISO 17202:2002	Uvojitost pređe - Metoda odvijanja / ponovnog uvijanja Twist in yarns - Untwist / retwist method	T-3.2 / rev 1 IPL-07.04.2021
HRN ISO 7211-4:2003 ISO 7211-4:1984	Uvojitost pređe iz tkanine Twist in yarns removed from fabric	T-3.3 / rev 1 IPL-07.04.2021
HRN ISO 3801:2003 ISO 3801:1977	Dužinska i površinska masa tkanina Mass per unit length and mass per unit area of woven fabrics	T-4.1.1 / rev 3 IPL-15.10.2024
HRN EN 12127:2003 EN 12127:1997	Površinska masa na malim uzorcima tekstila Mass per unit area using small samples of fabric	T-4.1.2 / rev 3 IPL-09.09.2024
HRN EN ISO 9073-1:2023 EN ISO 9073-1:2023	Površinska masa netkanog tekstila Mass per unit area of nonwovens	T-4.2 / rev 3 IPL-13.01.2025
HRN EN ISO 2286-2:2016, t.3 EN ISO 2286-2:2016	Ukupna površinska masa gumom ili plastikom naslojenog tekstila Total mass per unit area of rubber or plastics coated fabrics	T-4.3 / rev 6 IPL-14.01.2025
HRN EN ISO 7211-2:2024 EN ISO 7211-2:2024 Method A	Gustoća - broj niti tkanine Number of threads of woven fabric	T-5.1 / rev 3 IPL-25.10.2024
HRN ISO 3572:2003 ISO 3572:1976	Opći nazivi i osnovni vezovi General terms and basic weaves	
HRN EN 14971:2008 EN 14971:2006	Gustoća - broj očica pletiva Number of stitches of knitted fabric	
HRN EN ISO 8388:2008 EN ISO 8388:2003	Pletiva - Vrste Knitted fabrics - Types	T-5.2 / rev 5 IPL-09.10.2024
HRN EN ISO 23606:2009 EN ISO 23606:2009	Pletiva - Prikaz i dizajn uzorka Knitted fabrics - Representation and pattern design	
HRN EN ISO 3759:2011 EN ISO 3759:2011	Priprema, označivanje i mjerenje uzoraka tkanina i odjevnih predmeta Preparation, marking and measuring of fabric specimens and garments	
HRN EN ISO 6330:2021 EN ISO 6330:2021	Postupci pranja: Stroj za pranje tip A (točka 5.1.1) Postupci sušenja: A, B, C, D, F (točka 5.2.1) Washing procedures: Washing machine Type A (clause 5.1.1) Drying procedures: A, B, C, D, F (clause 5.2.1)	T-6.1 / rev 5 IPL-11.01.2022
HRN EN ISO 5077:2008 EN ISO 5077:2008	Dimenzijske promjene pri pranju i sušenju Dimensional change in domestic washing and drying	
HRN ISO 7771:2003 ISO 7771:1985	Dimenzijske promjene pri kvašenju u hladnoj vodi Dimensional change of fabrics by cold-water immersion	T-6.2 / rev 3 IPL-15.11.2024
HRN EN ISO 13934-1:2013 EN ISO 13934-1:2013	Vlačna prekidna čvrstoća i istezanje tkanina - Metoda trake Tensile strength and breaking elongation fabric - Strip method	T-7.1.1 / rev 6 IPL-20.01.2025
HRN EN ISO 13934-2:2014 EN ISO 13934-2:2014	Vlačna prekidna čvrstoća i istezanje tkanina - Grab metoda Tensile strength and breaking elongation fabric - Grab method	T-7.1.2 / rev 5 IPL-22.01.2025
HRN EN ISO 2062:2010 EN ISO 2062:2009	Vlačna prekidna čvrstoća i istezanje pređe s namotaka Tensile strength and breaking elongation of yarn	T-7.2 / rev 4 IPL-23.10.2024
HRN EN ISO 9073-3:2023 /Ispr.2025-05 9073-3:2023/Cor 2025-05 EN ISO 9073-3:2023	ISO Vlačna prekidna čvrstoća i istezanje netkanog tekstila Tensile strength and elongation of nonwovens	T-7.3 / rev 4 IPL-09.06.2025

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HRN EN ISO 1421:2017 EN ISO 1421:2016	Vlačna prekidna čvrstoća i istezanje gumom ili plastikom naslojenog tekstila Tensile strength and elongation of rubber or plastics coated fabrics	T-7.4 / rev 3 IPL-15.07.2024
HRN EN ISO 13935-1:2014 EN ISO 13935-1:2014	Vlačna svojstva šava - Metoda trake Seam tensile properties - Strip method	T-7.5.1 / rev 4 IPL-07.10.2024
HRN EN ISO 13935-2:2014 EN ISO 13935-2:2014	Vlačna svojstva šava - Grab metoda Seam tensile properties - Grab method	T-7.5.2 / rev 6 IPL-23.01.2025
HRN EN ISO 13936-1:2008 EN ISO 13936-1:2004	Smicanje - Metoda otvaranja učvršćenog šava Slippage resistance - Fixed seam opening method	T-23.1 / rev 2 IPL-28.03.2025
HRN EN ISO 13936-2:2008 EN ISO 13936-2:2004	Smicanje - Metoda s trajnim opterećenjem Slippage resistance - Fixed load method	T-23.2 / rev 2 IPL-28.03.2025
HRN EN ISO 13937-1:2008 EN ISO 13937-1:2000+AC:2006	Sila kidanja metodom balističkog klatna (Elmendorf) Tear force using ballistic pendulum method (Elmendorf)	T-8.1.4 / rev 1 IPL-07.08.2020
HRN EN ISO 13937-2:2008 EN ISO 13937-2:2000	Sila kidanja tkanina - Jednostrano kidanje (hlače) Tear properties of fabrics - Single tear method (trouser-shaped)	T-8.1.1 / rev 4 IPL-21.10.2024
HRN EN ISO 13937-3:2008 EN ISO 13937-3:2000	Sila kidanja tkanina - Jednostrano kidanje (krila) Tear properties of fabrics - Single tear method (wing-shaped)	T-8.1.2 / rev 2 IPL-04.02.2025
HRN EN ISO 13937-4:2008 EN ISO 13937-4:2000	Sila kidanja tkanina - Dvostrano kidanje (jezik) Tear properties of fabrics - Double tear test (tongue-shaped)	T-8.1.3 / rev 2 IPL-21.10.2024
HRN EN ISO 13937-1:2008 EN ISO 13937-1:2000+AC:2006	Sila kidanja metodom balističkog klatna (Elmendorf) Tear force using ballistic pendulum method (Elmendorf)	T-8.1.4 / rev 2 IPL-03.02.2025
HRN EN ISO 13938-1:2019 EN ISO 13938-1:2019	Otpornost na probijanje - Hidraulička metoda - Određivanje tlaka Bursting properties - Hydraulic method - Determination of pressure	T-22 / rev 3 IPL-10.04.2025
HRN EN ISO 13938-2:2020 EN ISO 13938-2:2019	Otpornost na probijanje - Pneumatska metoda Bursting properties - Pneumatic method	T-22.2 / rev 1 IPL-08.04.2025
HRN EN ISO 9073-4:2021 EN ISO 9073-4:2021	Sila kidanja netkanih tekstilija Tear resistance of nonwovens	T-8.2 / rev 2 IPL-06.02.2025
HRN EN ISO 4674-1:2016 EN ISO 4674-1:2016	Sila kidanja gumom ili plastikom naslojenih tekstilija Tear resistance of rubber or plastics coated fabrics	T-8.3.1 / rev 5 IPL-24.01.2025
HRN EN ISO 4674-2:2021 EN ISO 4674-2:2021	Sila kidanja naslojenih tekstilija - Metoda s padajućim klatnom Tear resistance of coated fabrics - Ballistic pendulum method	T-8.3.2 / rev 1 IPL-04.02.2025
HRN EN ISO 12947-2:2017 EN ISO 12947-2:2016	Habanje plošnih tekstilija - Prekid uzorka Abrasion resistance of fabrics - Specimen breakdown	T-9.1.1 / rev 5 IPL-08.04.2021
HRN EN ISO 12947-3:2008 EN ISO 12947-3:1998+AC:2006	Habanje plošnih tekstilija - Gubitak mase Abrasion resistance of fabrics - Mass loss	T-9.1.2 / rev 4 IPL-08.04.2021
HRN EN ISO 12947-4:2008 EN ISO 12947-4:1998+AC:2006	Habanje plošnih tekstilija - Procjena promjene izgleda površine Abrasion resistance of fabrics - Assessment of appearance change	T-9.1.3 / rev 5 IPL-09.07.2021
HRN EN ISO 5470-2:2021 EN ISO 5470-2:2021	Habanje gumom ili plastikom naslojenih tekstilija Abrasion resistance of rubber or plastics coated fabrics	T-9.2 / rev 4 IPL-08.11.2021
HRN EN 13770:2008, t.4 EN 13770:2002	Habanje pletenih čarapa (Metoda 1) Abrasion resistance of knitted footwear garments (Method 1)	T-9.3 / rev 1 IPL-107.08.2023
HRN EN ISO 12945-1:2020 EN ISO 12945-1:2020	Piling metoda u komori (tekstil) Piling box method (textiles)	T-10.2 / rev 2 IPL-06.07.2021
HRN EN ISO 12945-2:2020 EN ISO 12945-2:2020	Piling na tekstu - Preinačenom metodom po Martindaleu Surface fuzzing and piling - Modified Martindale method	T-10.1 / rev 4 IPL-06.07.2021
HRN EN ISO 2313-1:2021 EN ISO 2313-1:2021	Kut oporavka nakon gužvanja vodoravno presavijenog uzorka Crease recovery angle of the horizontally folded specimen	T-11.1.1 / rev 2 IPL-18.08.2021
HRN EN ISO 2313-2:2021 EN ISO 2313-2:2021	Kut oporavka nakon gužvanja vertikalno presavijenog uzorka Crease recovery angle of the vertically folded specimen	T-11.1.2 / rev 0 IPL-18.08.2021
HRN F.S2.018	Kut gužvanja Creasing angle	T-11.2 / rev 0 IPL-21.01.2008
HRN EN ISO 4920:2012 EN ISO 4920:2012	Vodoodbojnost (Ispitivanje prskanjem) Surface wetting (Spray test)	T-12 / rev 3 IPL-17.04.2025
HRN EN ISO 811:2018 EN ISO 811:2018	Vodonepropusnost - Ispitivanje s hidrostatskim tlakom Resistance to water penetration - Hydrostatic pressure test	T-13.1 / rev 3 IPL-02.09.2021
HRN F.A1.012	Vodonepropusnost - Metoda korita Resistance to water penetration - Funnel method	T-13.2 / rev 0 IPL-21.01.2008
HRN EN ISO 14419:2010 EN ISO 14419:2010	Uljeodbojnost - Otpornost na ugljikovodike Oil repellency - Hydrocarbon resistance test	T-14.2 / rev 3 IPL-11.08.2023
HRN F.A1.019, Method B	Uljeodbojnost Oil repellency	T-14.1 / rev 1 IPL-28.09.2009
HRN EN ISO 105-A01:2010 EN ISO 105-A01:2010	Postojanost obojenja - Opća načela ispitivanja Colour fastness - General principles of testing	
HRN EN 20105-A02:2003 ISO 105-A02:1993 EN 20105-A02:1994	Postojanost obojenja - Siva skala za ocjenu promjene obojenja Colour fastness - Grey scale for assessing change in colour	T-15 / rev 2 IPL-17.02.2020
HRN EN ISO 105-A03:2019 EN ISO 105-A03:2019	Postojanost obojenja - Siva skala za ocjenu prelaska boje Colour fastness - Grey scale for assessing staining	
HRN EN ISO 105-B02:2014 EN ISO 105-B02:2014	Postojanost obojenja na umjetno svjetlo Colour fastness to artificial light	T-15.11 / rev 3 IPL-24.03.2021

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HRN EN ISO 105-B04:2024 EN ISO 105-B04:2024	Postojanost obojenja na umjetne atmosferske uvjete Colour fastness to artificial weathering	T-15.15 / rev 2 IPL-12.11.2024
HRN EN ISO 105-B07:2010 EN ISO 105-B07:2009	Postojanost obojenja na svjetlo, tekstila navlaženog umjetnim znojem Colour fastness to light of textiles wetted with artificial perspiration	T-15.13 / rev 2 IPL-18.10.2024
HRN EN ISO 105-B10:2011 EN ISO 105-B10:2011	Postojanost obojenja na filtrirano zračenje Xenonske lampe Colour fastness to filtered Xenon-arc radiation	T-15.16 / rev 0 IPL-30.08.2021
HRN EN ISO 105-C06:2010 EN ISO 105-C06:2010	Postojanost obojenja pri pranju u kućanstvu i komercijalnom pranju Colour fastness to domestic and commercial laundering	T-15.1.6 / rev 3 IPL-14.07.2021
HRN EN ISO 105-C10:2008 EN ISO 105-C10:2007	Postojanost obojenja pri pranju sa sapunom i natrij karbonatom Colour fastness to washing with soap and soda	T-15.1.7 / rev 2 IPL-14.07.2021
HRN EN ISO 105-D01:2010 EN ISO 105-D01:2010	Postojanost obojenja na kemijsko čišćenje Colour fastness to dry cleaning	T-15.2 / rev 4 IPL-04.04.2025
HRN EN ISO 105-D02:2016 EN ISO 105-D02:2016	Postojanost obojenja na trljanje - Organskim otapalima Colour fastness to rubbing - Organic solvents	T-15.10 / rev 2 IPL-13.07.2021
HRN EN ISO 105-E01:2013 EN ISO 105-E01:2013	Postojanost obojenja na vodu Colour fastness to water	T-15.3 / rev 4 IPL-23.04.2025
HRN EN ISO 105-E02:2013 EN ISO 105-E02:2013	Postojanost obojenja na morsku vodu Colour fastness to sea water	T-15.4 / rev 4 IPL-04.04.2025
HRN EN ISO 105-E03:2010 EN ISO 105-E03:2010	Postojanost obojenja na kloriranu vodu Colour fastness to chlorinated water	T-15.12 / rev 1 IPL-13.07.2021
HRN EN ISO 105-E04:2013 EN ISO 105-E04:2013	Postojanost obojenja na znoj Colour fastness to perspiration	T-15.5 / rev 3 IPL-09.07.2021
HRN EN ISO 105-E07:2010 EN ISO 105-E07:2010	Postojanost obojenja na vodene kapi Colour fastness to spotting water	T-15.6 / rev 3 IPL-27.03.2025
HRN EN ISO 105-J01:2003 EN ISO 105-J01:1999	Postojanost obojenja - Opća načela mjerenja obojene površine Colour fastness - General principles for measurement of surface colour	
HRN EN ISO 105-J02:2003 EN ISO 105-J02:1999	Postojanost obojenja - Instrumentalno određivanje relativne bjeline Colour fastness - Instrumental assessment of relative whiteness	T-24 / rev 5 IPL-27.03.2025
HRN EN ISO 105-J03:2010 EN ISO 105-J03:2009	Postojanost obojenja - Izračunavanje razlika obojenja Colour fastness - Calculation of colour differences	
HRN EN ISO 20105-N01:2003 ISO 105-N01:1993 EN 20105-N01:1995	Postojanost obojenja na bijeljenje - hipokloritom Colour fastness to bleaching - hypochlorite	T-15.9 / rev 1 IPL-24.03.2021
HRN EN ISO 105-X05:2003 EN ISO 105-X05:1997	Postojanost obojenja na organska otapala Colour fastness to organic solvents	T-15.14 / rev 2 IPL-13.07.2021
HRN EN ISO 105-X11:2003 EN ISO 105-X11:1996	Postojanost obojenja pri vrućem prešanju Colour fastness to hot pressing	T-15.7 / rev 1 IPL-30.04.2020
HRN EN ISO 105-X12:2016 EN ISO 105-X12:2016	Postojanost obojenja na trljanje Colour fastness to rubbing	T-15.8 / rev 3 IPL-28.10.2021
HRN EN ISO 3071:2020 EN ISO 3071:2020	Određivanje pH vodenog ekstrakta Determination of pH of aqueous extract	T-16 / rev 7 IPL-21.05.2025
HRN EN ISO 5084:2003 EN ISO 5084:1996	Debljina tekstila i tekstilnih proizvoda Thickness of textiles and textile products	T-17.1 / rev 2 IPL-17.04.2025
HRN EN ISO 9073-2:2003 EN ISO 9073-2:1996, Method C	Debljina netkanih tekstilija Thickness of nonwovens	T-17.2 / rev 0 IPL-23.01.2008
HRN EN ISO 9237:2003 EN ISO 9237:1995	Propusnosti zraka plošnog tekstila Air permeability of fabrics	T-18 / rev 1 IPL-08.07.2024
HRN EN 1773:2003 EN 1773:1996	Širina i dužina plošnog tekstila Width and length of fabrics	T-19 / rev 0 IPL-23.01.2008
HRN EN ISO 6940:2008 EN ISO 6940:2004	Zapaljivosti okomito postavljenih uzoraka Ignition of vertically oriented specimens	T-20.1 / rev 4 IPL-27.03.2025
HRN EN ISO 6941:2008 EN ISO 6941:2003	Širenje plamena okomito postavljenih uzoraka Flame spread of vertically oriented specimens	T-20.2 / rev 4 IPL-28.03.2025
HRN EN ISO 14362-1:2017 EN ISO 14362-1:2017	Aromatski amini izdvojeni iz azo bojila Aromatic amines derived from azo colorants	T-21 / rev 5 IPL-13.05.2025
HRN EN ISO 14362-3:2017 EN ISO 14362-3:2017	Aromatski amin - 4 aminoazobenzen Aromatic amine - 4 aminoazobenzene	T-21.1 / rev 0 IPL-24.10.2024
ISO 16322-2:2005+Cor 1:2007	Dimenzijska uvijenost nakon pranja i sušenja Spirality after laundering and drying	T-25 / rev 2 IPL-06.07.2021
HRN EN ISO 2411:2017 EN ISO 2411:2017	Adhezija nasloja Coating adhesion	T-26 / rev 1 IPL-24.03.2021
HRN EN ISO 14184-1:2011 EN ISO 14184-1:2011	Određivanje formaldehida Determination of formaldehyde	T-27 / rev 4 IPL-22.01.2025
HRN EN ISO 11092:2014 EN ISO 11092:2014	Toplinska otpornost i otpornost na vodenu paru Thermal and water-vapour resistance	T-28 / rev 2 IPL-23.07.2023
HRN EN ISO 7854:2008, Method C EN ISO 7854:1997	Otpornost na zbijanje / savijanje Crumple / flex resistance	T-29 / rev 2 IPL-20.11.2025
HRN EN ISO 12952-1:2010 EN ISO 12952-1:2010	Zapaljivost posteljnog rublja - Tinjajuća cigareta Ignitability of bedding items - Smouldering cigarette	T-30.1 / rev 3 IPL-14.04.2025
HRN EN ISO 12952-2:2010 EN ISO 12952-2:2010	Zapaljivost posteljnog rublja - Plamen istovjetan plamenu šibice Ignitability of bedding items - Match-flame equivalent	T-30.2 / rev 3 IPL-14.04.2025
HRN EN ISO 20932-1:2020 EN ISO 20932-1:2020, Method A	Elastičnost tekstila - Ispitivanje u obliku trake Elasticity of fabrics - Strip tests	T-31 / rev 1 IPL-28.03.2025

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HRN EN ISO 7854:2008, Method A EN ISO 7854:1997	Otpornost na savijanje - De Mattia metoda De Mattia flex resistance	T-32 / rev 0 IPL-05.07.2024
GEOTEKSTIL / Geotextile		
HRN EN ISO 9863-1:2016 EN ISO 9863-1:2016	Debljina Thickness	GT-1 / rev 2 IPL-05.10.2016
HRN EN ISO 9863-1:2016/A1:2020 EN ISO 9863-1:2016/A1:2019		
HRN EN ISO 9864:2005 EN ISO 9864:2005	Određivanje površinske mase Mass per unit area	GT-2 / rev 2 IPL-06.11.2024
HRN EN ISO 10319:2015 EN ISO 10319:2015	Vlačno ispitivanje na širokim trakama Wide-width tensile test	GT-3 / rev 3 IPL-28.10.2024
TKANINE IZ STAKLENIH VLAKANA / Textile glass - Woven fabric		
ISO 4606:1995	Vlačna prekidna sila i istezanje - Metoda trake Tensile breaking force and elongation at break by the strip method	T-7.6 / rev 3 IPL-17.01.2025
TEKSTILNI MATERIJALI U GRAĐEVINARSTVU / Textiles in building industry		
HRN EN 13496:2013 EN 13496:2013	Mehaničkih svojstava mrežice od staklenih vlakana Mechanical properties of glass fibre meshes	B-1 / rev 2 IPL-30.12.2014
HRN DIN 4102-1:2000, t. 6.2 DIN 4102-1:1998 + Ispr.1:1998	Otpornost na gorenje (za Razred B2) Burning behaviour (for Class B2)	B-2 / rev 1 IPL-02.10.2024
ZAŠTITNA ODJEĆA / Protective clothing		
HRN EN ISO 15025:2016 EN ISO 15025:2016	Ponašanje pri gorenju - Ograničeno širenje plamena Burning behaviour - Limited flame spread	PC-1.1 / rev 4 IPL-17.02.2023
HRN EN 1149-1:2007 EN 1149-1:2006	Elektrostatička svojstva - Površinska otpornost Electrostatic properties - Surface resistivity	PC-2.1 / rev 3 IPL-24.03.2021
HRN EN 1149-2:2001 EN 1149-2:1997	Elektrostatička svojstva - Vertikalni otpor Electrostatic properties - Vertical resistance	PC-2.2 / rev 1 IPL-24.03.2021
HRN EN 1149-3:2005, Method 2 EN 1149-3:2004	Elektrostatička svojstva - Pad naboja Electrostatic properties - Charge decay	PC-2.3 / rev 4 IPL-12.11.2024
HRN EN 863:2003 EN 863:1995	Otpornost na probijanje Puncture resistance	PC-3 / rev 2 IPL-31.03.2025
HRN EN 530:2010 EN 530:2010	Otpornost na abraziju Abrasion resistance	PC-4 / rev 4 IPL-16.10.2024
HRN EN ISO 11393-2:2019, t 4.7; 5; 6.1; 6.4; 6.7 a, b, c, h, i, k, l, m EN ISO 11393-2:2019	Otpornost na razrezivanje lančanom pilom - Štitnici nogu Chainsaw cutting - Leg protectors	PC-5.1 / rev 4 IPL-20.07.2020
HRN EN ISO 11393-5:2019, t 4.5; 4.5; 5; 6.2; 7 a, b, c, d, f, g, h EN ISO 11393-5:2019	Otpornost na razrezivanje lančanom pilom - Gamaše Chainsaw cutting - Gaiters	PC-5.2 / rev 2 IPL-20.07.2020
HRN EN ISO 11393-6:2019, t 4.7; 6; 9; 12 a, b, c, e, f, k, l, m EN ISO 11393-6:2019	Otpornost na razrezivanje lančanom pilom - Štitnici gornjeg dijela tijela Chainsaw cutting - Upper body protectors	PC-5.3 / rev 3 IPL-20.07.2020
HRN EN ISO 11393-2:2019, t 4.6; 6.1; 6.3; 6.7 a, b, c, e, k, l, m EN ISO 11393-2:2019	Provjera zaštitnog područja - Štitnici nogu Checking of protective coverage - Leg protectors	PC-5.4.1 / rev 2 IPL-25.08.2023
HRN EN ISO 11393-5:2019, t 4.4; 5; 6.1; 5; 7a, b, c, f, g, h EN ISO 11393-5:2019	Provjera zaštitnog područja - Gamaše Checking of protective coverage - Gaiters	PC-5.4.2 / rev 2 IPL-25.08.2023
HRN EN ISO 11393-6:2019, t 4.5; 6; 8; 12 a, b, c, h, k, l, m EN ISO 11393-6:2019	Provjera zaštitnog područja - Štitnici gornjeg dijela tijela Checking of protective coverage - Upper body protectors	PC-5.4.3 / rev 3 IPL-27.10.2025
HRN EN 13921:2008 EN 13921:2007		
HRN EN ISO 11393-2:2019, t.6.6 EN ISO 11393-2:2019		
HRN EN ISO 11393-5:2019, t.6.5 EN ISO 11393-5:2019	Ergonomska svojstva Ergonomic principles	PC-7 / rev 2 IPL-28.02.2020
HRN EN ISO 11393-6:2019, t.11 EN ISO 11393-6:2019		
HRN EN 16689:2017, Annex D EN 16689:2017		
HRN EN ISO 20471:2013, t.4.1,4.2 EN ISO 20471:2013	Površina uočljivog materijala Area of high visibility material	PC-6 / rev 2 IPL-15.11.2024
HRN EN ISO 20471:2013,t.7.1, 7.2 EN ISO 20471:2013	Kromatičnost i faktor luminiscencije Cromaticity and luminance factor	PC-12 / rev 4 IPL-27.03.2025
HRN EN ISO 20471:2013,t.7.1, 7.3 EN ISO 20471:2013	Faktor retrorefleksije Retroreflection factor	PC-21 / rev 1 IPL-25.08.2023

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HRN EN 13402-1:2008 ISO 3635:1981, MOD EN 13402-1:2001	Označivanje veličina odjeće - Nazivi, definicije i postupak mjerenja tijela Size designation of clothes - Terms, definitions and body measurement procedure	
HRN EN 13402-2:2008 EN 13402-2:2002	Označivanje veličina odjeće - Primarne i sekundarne dimenzije Size designation of clothes - Primary and secondary dimensions	PC-8 / rev 0 IPL-08.12.2008
HRN EN 13402-3:2008 EN 13402-3:2004	Označivanje veličina odjeće - Mjere i intervali Size designation of clothes - Body measurements and intervals	
ISO 17493:2016, t. 8.1, 8.2, 8.5	Otpornost na toplinu konvekcijom - Vrućim zrakom Convective heat resistance - Hot air circulating oven	PC-9 / rev 4 IPL-28.02.2025
HRN EN ISO 6530:2005 EN ISO 6530:2005	Otpornost materijala na tekuće kemikalije Resistance of materials to liquid chemicals	PC-10 / rev 1 IPL-27.07.2023
HRN EN 343:2019, t. 5.5 EN 343:2019	Predobrada sa gorivima i uljima Pretreatment with fuel and oil	PC-11 / rev 4 IPL-30.09.2024
HRN EN ISO 6942:2022 EN ISO 6942:2022	Otpornost na toplinu zračenjem Radiation heat resistance	PC-13 / rev 3 IPL-01.12.2022
HRN EN ISO 9151:2016 EN ISO 9151:2016	Otpornost na toplinu konvekcijom - Prijenos topline pri izlaganju plamenu Convective heat resistance - Heat transmission on exposure to flame	PC-14 / rev 3 IPL-21.02.2025
HRN EN ISO 13997:2024 EN ISO 13997:2024	Otpornost na razrezivanje oštrim predmetima Resistance to cutting by sharp objects	PC-15 / rev 1 IPL-03.02.2025
HRN EN ISO 12127-1:2016 EN ISO 12127-1:2015	Otpornost na toplinu dodirrom vrućim cilindrom Contact heat resistance by heating cylinder	PC-16 / rev 2 IPL-24.02.2025
HRN EN 13911:2017 t.6.2 EN 13911:2017	Kompatibilnost i ergonomska svojstva vatrogasne potkape Compatibility and ergonomic features fire hoods	PC-17 / rev 1 IPL-13.09.2021
ISO 9150:1988	Otpornost na male kapi rastaljenog metala Resistance of small splashes of molten metal	PC-18 / rev 2 IPL-14.03.2025
HRN EN 348:2001+AC:2005 EN 348:1992+AC:1993	Otpornost na prskotine rastaljenog metala Resistance to molten metal splash	PC-19 / rev 3 IPL-14.03.2025
HRN EN ISO 9185:2008 EN ISO 9185:2007	Mehanička predobrada metaliziranih materijala Mechanical pretreatment for metallized materials	PC-20 / rev 0 IPL-29.04.2020
KOŽA / Leather		
HRN EN ISO 2589:2016 EN ISO 2589:2016	Debljina Thickness	L-1 / rev 5 IPL-18.06.2025
HRN EN ISO 3376:2020 EN ISO 3376:2020	Vlačna čvrstoća i istezanje Tensile strength and elongation	L-2 / rev 5 IPL-23.03.2021
HRN EN ISO 3377-1:2012 EN ISO 3377-1:2011	Otpornost na kidanje - Jednostrani zarez Tear load - Single edge tear	L-3.1 / rev 4 IPL-23.03.2021
HRN EN ISO 3377-2:2016 EN ISO 3377-2:2016	Otpornost na kidanje - Dvostrani zarez Tear load - Double edge tear	L-3.2 / rev 2 IPL-23.03.2021
HRN EN ISO 4048:2018 EN ISO 4048:2018	Određivanje tvari topljivih u diklormetanu Determination of matter soluble in dichloromethane	L-4 / rev 3 IPL-06.05.2022
HRN EN ISO 5402-1:2022 EN ISO 5402-1:2022	Otpornost na savijanje metodom fleksometra Flex resistance by flexometer method	L-5 / rev 4 IPL-05.09.2022
HRN EN ISO 4045:2018 EN ISO 4045:2018	Određivanje pH Determination of pH	L-6 / rev 4 IPL-22.05.2025
HRN G.S2.039	Temperatura skupljanja u vodi (do 100°C) Shrinkage temperature (until 100°C)	L-7 / rev 0 IPL-24.01.2008
HRN G.S2.010	Sadržaj vlage i pepela Moisture and ash content	L-8.1 / rev 0 IPL-24.01.2008
HRN EN ISO 4047:2004 EN ISO 4047:1998	Sadržaj sulfata u pepelu Sulphate content in the ash	L-8.2 / rev 0 IPL-24.01.2008
HRN EN ISO 14268:2023 EN ISO 14268:2023	Propusnost vodene pare Water vapour permeability	L-9 / rev 3 IPL-12.06.2023
HRN EN ISO 17229:2016 EN ISO 17229:2016	Apsorpcija vodene pare Water vapour absorption	L-10 / rev 3 IPL-24.03.2021
HRN EN ISO 5403-1:2012 EN ISO 5403-1:2011	Otpornost savitljive kože na vodu (Penetrometrom) Water resistance of flexible leather (Penetrometer)	L-11 / rev 4 IPL-01.04.2021
HRN EN ISO 2417:2016 EN ISO 2417:2016	Statičko upijanje vode (Kubelka) Static absorption of water (Kubelka)	L-12 / rev 2 IPL-02.10.2024
HRN EN ISO 11640:2018 EN ISO 11640:2018	Postojanost obojenja na trljanje Colour fastness to rubbing	L-13 / rev 4 IPL-08.07.2024
HRN EN ISO 11641:2012 EN ISO 11641:2012	Postojanost obojenja na znoj Colour fastness to perspiration	L-14 / rev 3 IPL-06.04.2021
HRN EN ISO 11642:2012 EN ISO 11642:2012	Postojanost obojenja na vodu Colour fastness to water	L-15 / rev 2 IPL-06.04.2021
HRN EN ISO 17075-1:2017 EN ISO 17075-1:2017	Sadržaj kroma (VI) Chromium (VI) content	L-16 / rev 4 IPL-25.10.2024
HRN EN ISO 17234-1:2025 EN ISO 17234-1:2025	Aromatski amini dobiveni iz azo bojila Aromatic amines derived from azo colorants	L-17 / rev 5 IPL-13.05.2025
HRN EN ISO 17234-2:2011 EN ISO 17234-2:2011	Aromatski amin - 4 aminoazobenzene Aromatic amine - 4 aminoazobenzene	L-17.1 / rev 0 IPL-24.10.2024

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HRN EN ISO 15700:2004 EN ISO 15700:1999	Postojanost obojenja na vodene kapi Colour fastness to water spotting	L-18 / rev 2 IPL-07.04.2025
HRN EN ISO 3378:2004 EN ISO 3378:2002	Otpornost lica kože na pucanje i indeks pucanja lica Resistance to grain cracking and grain crack index	L-19 / rev 3 IPL-09.04.2025
HRN EN ISO 5404:2012 EN ISO 5404:2011	Otpornost teških koža na vodu Water resistance of heavy leathers	L-20 / rev 1 IPL-16.08.2021
HRN EN ISO 10195:2021 EN ISO 10195:2021	Termičko starenje - Sadržaj kroma (VI) Thermal pre-ageing - Chromium (VI) content	L-21 / rev 0 IPL-08.01.2025
ZAŠTITNE RUKAVICE / Protective gloves		
HRN EN ISO 21420:2020/A1:2024, t.4.3.2, 4.3.3 EN ISO 21420:2020	Neškodljivost - pH, Cr(VI) Innocuousness - pH, Cr(VI)	PG-1 / rev 4 IPL-14.03.2025
HRN EN 16778:2016 EN 16778:2016	Određivanje dimetilformaldehida (DMF) Determination of Dimethylformamide (DMF)	PG-19 / rev 2 IPL-15.04.2025
HRN EN ISO 16190:2021 EN ISO 16190:2021	Određivanja policikličnih aromatskih ugljikovodika (PAH) Determine polycyclic aromatic hydrocarbons (PAH)	PG-20 / rev 2 IPL-02.07.2025
HRN EN ISO 21420:2020/A1:2024, t. 6.1 EN ISO 21420:2020	Veličina rukavice Glove size	PG-2 / rev 5 IPL-14.03.2025
HRN EN ISO 21420:2020/A1:2024, t. 6.2 EN ISO 21420:2020	Spretnost prstiju rukavice Glove dexterity	PG-3 / rev 5 IPL-14.03.2025
HRN EN ISO 21420:2020/A1:2024, t. 6.3 EN ISO 21420:2020	Propusnost vodene pare Water vapour permeability	PG-4 / rev 3 IPL-04.11.2024
HRN EN ISO 21420:2020/A1:2024, t. 6.4 EN ISO 21420:2020	Apsorpcija vodene pare Water vapour absorption	PG-5 / rev 3 IPL-04.11.2024
HRN EN 388:2019, t.6.1 EN 388:2016+A1:2018	Otpornost na abraziju Abrasion resistance	PG-6 / rev 4 IPL-10.03.2021
HRN EN 388:2019, t. 6.2 EN 388:2016+A1:2018	Otpornost na razrezivanje kružnom oštricom Cut resistance circular blade	PG-7.1 / rev 4 IPL-04.03.2025
HRN EN 388:2019, t. 6.3 EN 388:2016+A1:2018	Otpornost na razrezivanje ravnom oštricom Cut resistance linear blade	PG-7.2 / rev 2 IPL-03.02.2025
HRN EN ISO 13997:2024 EN ISO 13997:2024		
HRN EN 388:2019, t. 6.4 EN 388:2016+A1:2018	Otpornost na kidanje Tear resistance	PG-8 / rev 4 IPL-24.03.2025
HRN EN 407:2020 t.6.8 EN 407:2020		
HRN EN 388:2019, t. 6.5 EN 388:2016+A1:2018	Otpornost na probijanje Puncture resistance	PG-9 / rev 3 IPL-24.03.2025
HRN EN 13594:2015, t. 6.9 EN 13594:2015	Ispitivanje na udar Impact test	PG-22 / rev 0 IPL-30.08.2021
HRN EN 1621-1:2013, t. 6.3 EN 1621-1:2012		
HRN EN 407:2020 t.6.2 EN 407:2020	Otpornost na gorenje Burning behaviour	PG-10 / rev 5 IPL-04.03.2025
HRN EN 407:2020, t. 6.3 EN 407:2020		
HRN EN ISO 12127-1:2016 EN ISO 12127-1:2015	Otpornost na toplinu dodirom vrućim cilindrom Contact heat resistance by heating cylinder	PG-15 / rev 2 IPL-17.03.2025
HRN EN 407:2020, t.6.4 EN 407:2020	Otpornost na toplinu konvekcijom - Prijenos topline pri izlaganju plamenu Convective heat resistance - Heat transmission on exposure to flame	PG-16 / rev 2 IPL-17.03.2025
HRN EN ISO 9151:2016 EN ISO 9151:2016		
HRN EN 407:2020, t. 6.5 EN 407:2020	Otpornost na toplinu zračenjem Radiant heat resistance	PG-12 / rev 2 IPL-17.01.2023
HRN EN ISO 6942:2022, Method B EN ISO 6942:2022		
HRN EN 407:2020, t.6.6 EN 407:2020		
ISO 9150:1988	Otpornost na male kapi rastaljenog metala Resistance of small drops of molten metal	PG-17 / rev 3 IPL-14.03.2025
HRN EN 348:2001+AC:2005 EN 348:1992+AC:1993		
HRN EN 407:2020, t.6.7 EN 407:2020	Otpornosti na prskotine rastaljenog metala Resistance to molten metal splash	PG-18 / rev 4 IPL-14.03.2025
HRN EN ISO 9185:2008 EN ISO 9185:2007		
HRN EN 659:2008, t.3.15 EN 659:2003+A1:2008	Vrijeme potrebno za skidanje rukavica Time needed for removing gloves	PG-11 / rev 3 IPL-22.11.2024
HRN ISO 15383:2010, Annex A ISO 15383:2001	Nepropusnost cijele rukavice Whole glove integrity	PG-13 / rev 1 IPL-21.09.2023

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HRN EN ISO 11393-4:2019, t 5.3, 6, 8, 10 a, b, c, f, g, h, i, j EN ISO 11393-4:2019	Razrezivanje lančanom pilom Chainsaw cutting	PG-14.1 / rev 2 IPL-20.07.2020
HRN EN ISO 11393-4:2019, t 4, 6, 7, 10 a, b, c, d, h, i, j EN ISO 11393-4:2019	Provjera zaštićenog područja Checking of protective coverage	PG-14.2 / rev 2 IPL-25.08.2023
HRN EN ISO 11393-4:2019, t.9.2 EN ISO 11393-4:2019	Ispitivanje stiska šake Hand grip test	PG-14.3 / rev 0 IPL-28.02.2020
HRN EN 12477:2001/A1:2005, t. 5.10 EN 12477:2001/A1:2005	Elektrostatička svojstva - Vertikalni otpor Electrostatic properties - Vertical resistance	PG-21 / rev 1 IPL-14.03.2025
HRN EN 1149-2:2001 EN 1149-2:1997		
RADNA, ZAŠTITNA I SIGURNOSNA OBUĆA / Occupational, protective and safety footwear		
HRN EN ISO 20344:2021/A1:2024, t. 5.1 EN ISO 20344:2021/A1:2024	Ergonomska svojstava Ergonomic features	PF-4 / rev 4 IPL-15.11.2024
HRN EN ISO 20344:2021/A1:2024, t. 5.2 EN ISO 20344:2021/A1:2024	Sila razdvajanja gornjište/potplat i međuslojeva potplata Upper / outsole and sole interlayer bond strength	PF-16 / rev 5 IPL-12.05.2025
HRN EN ISO 20344:2021, t. 5.3 EN ISO 20344:2021		
HRN EN ISO 22568-1:2019, t. 5.2 EN ISO 22568-1:2019	Određivanje dimenzija kapice Determination of dimensions of toecaps	PF-2 / rev 3 IPL-06.05.2022
HRN EN ISO 22568-2:2019, t. 5.2 EN ISO 22568-2:2019		
HRN EN ISO 20344:2021, t. 5.4 EN ISO 20344:2021	Otpornost kapice na udar u obući Toecap impact resistance of the footwear	PF-27.1 / rev 3 IPL-28.11.2022
HRN EN ISO 22568-1:2019, t.5.3 EN ISO 22568-1:2019	Otpornost (metalnih i nemetalnih) kapica na udar Impact resistance of metal and non-metal toecaps	PF-27.2 / rev 1 IPL-22.02.2023
HRN EN ISO 22568-2:2019, t.5.3 EN ISO 22568-2:2019		
HRN EN ISO 20344:2021, t.5.6 EN ISO 20344:2021	Otpornost nemetalnih kapica na udar nakon predobrade Impact resistance of non-metal toecaps after pretreatment	PF-27.3 / rev 1 IPL-08.03.2022
HRN EN ISO 22568-2:2019, t.5.5 EN ISO 22568-2:2019		
HRN EN ISO 20344:2021/A1:2024, t. 5.5 EN ISO 20344:2021/A1:2024	Otpornost kapice na pritisak Toecap compression resistance	PF-30.1 / rev 3 IPL-12.05.2025
HRN EN ISO 22568-1:2019, t.5.4 EN ISO 22568-1:2019	Otpornost (metalnih i nemetalnih) kapica na pritisak Compression resistance of metal and non-metal toecaps	PF-30.2 / rev 1 IPL-20.02.2023
HRN EN ISO 22568-2:2019, t.5.4 EN ISO 22568-2:2019		
HRN EN ISO 20344:2021, t. 5.6 EN ISO 20344:2021	Korozija metalnih kapica za Razred I i hibridnu obuću Corrosion of metallic toecap for Class I and hybrid mounted footwear	PF-3.1 / rev 5 IPL-08.03.2023
HRN EN ISO 22568-1:2019, t.5.5 EN ISO 22568-1:2019		
HRN EN ISO 20344:2021, t.5.6, 5.6.2.1 EN ISO 20344:2021	Korozija metalnih kapica za Razred II i hibridnu obuću Corrosion of metallic toecap for Class II and hybrid mounted footwear	PF-3.2 / rev 4 IPL-08.03.2023
HRN EN ISO 20344:2021/A1:2024, t. 5.7 EN ISO 20344:2021	Otpornost na propuštanje obuće (za Razred II) Leakproofness (for Class II)	PF-36 / rev 4 IPL-14.04.2025
HRN EN ISO 20344:2021, t. 5.8 EN ISO 20344:2021	Dimenzije umetaka otpornih na probijanje Dimensions of perforation resistant inserts	PF-5.1 / rev 4 IPL-11.07.2022
HRN EN ISO 20344:2021, t. 5.9 EN ISO 20344:2021	Otpornost na probijanje obuće sa metalnim umetkom Penetration resistance of the footwear with a metallic insert	PF-5.2 / rev 3 IPL-12.07.2022
HRN EN ISO 20344:2021/A1:2024, t.5.10 EN ISO 20344:2021/A1:2024	Otpornost na probijanje obuće sa nemetalnim umetkom Penetration resistance of the footwear with a non-metallic insert	PF-5.5 / rev 1 IPL-11.04.2025
HRN EN ISO 22568-4:2022, Annex A and B EN ISO 22568-4:2021		
HRN EN ISO 20344:2021/A1:2024, t. 5.11 EN ISO 20344:2021/A1:2024	Korozija metalnih umetaka za Razred I i hibridnu obuću Corrosion of metallic resistan insert for Class I and hybrid mounted footwear	PF-3.3 / rev 1 IPL-10.04.2025
HRN EN ISO 22568-3:2019, t.5.3 EN ISO 22568-3:2019		
HRN EN ISO 20344:2021/A1:2024, t.5.11, 5.6.2.1 EN ISO 20344:2021/A1:2024	Korozija metalnih umetaka za Razred II i hibridnu obuću Corrosion of metallic resistan insert for Class II and hybrid mounted footwear	PF-3.4 / rev 1 IPL-10.04.2025
HRN EN ISO 22568-3:2019, t.5.1 EN ISO 22568-3:2019	Otpornost na probijanje metalnog umetka Perforation resistance metal inserts	PF-5.3 / rev 1 IPL-06.03.2022

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HRN EN ISO 20344:2021/A1:2024, t.5.11 EN ISO 20344:2021/A1:2024	Otpornost na probijanje nemetalnog umetka – Metoda PS i PL	PF-5.4 / rev 4
HRN EN ISO 22568-4:2022, Annex A and B EN ISO 22568-4:2021	Perforation resistance of non-metallic inserts – Method PS and PL	IPL-10.04.2025
HRN EN ISO 20344:2021, t.5.13 EN ISO 20344:2021	Električna otpornost obuće Electrical resistance of the footwear	PF-19.1 / rev 3 IPL-19.10.2022
HRN EN ISO 20344:2021, t.5.13.4 EN ISO 20344:2021	Električna otpornost nemetalnih umetaka Electrical resistance non-metallic insert	PF-19.2 / rev 2 IPL-19.10.2022
HRN EN ISO 22568-4:2022, t.5.4 EN ISO 22568-4:2021		
HRN EN ISO 20344:2021, t.5.14 EN ISO 20344:2021	Otpornost na klizanje Footwear slip resistance	PF-28 / rev 5 IPL-01.02.2023
HRN EN ISO 13287:2019 EN ISO 13287:2019		
HRN EN ISO 20344:2021/A1:2024, t.5.15 EN ISO 20344:2021/A1:2024	Toplinska izolacija donjišta Heat insulation	PF-37 / rev 4 IPL-11.04.2025
HRN EN ISO 20344:2021, t.5.16 EN ISO 20344:2021	Izolacija donjišta od hladnoće Cold insulation	PF-32 / rev 2 IPL-30.11.2022
HRN EN ISO 20344:2021, t.5.17 EN ISO 20344:2021	Apsorpcija energije u području pete Energy absorption of seat region	PF-17 / rev 3 IPL-18.10.2022
HRN EN ISO 20344:2021, t.5.18 EN ISO 20344:2021	Otpornost na vodu cijele obuće - Ispitivanje hodanjem Resistance to water for whole footwear - Trough test	PF-20.1 / rev 3 IPL-13.12.2022
HRN EN ISO 20344:2021/A1:2024, t. 5.19 EN ISO 20344:2021/A1:2024	Otpornost na vodu cijele obuće - Dinamičko ispitivanje Resistance to water for whole footwear - Dynamic test	PF-20.2 / rev 2 IPL-14.04.2025
HRN EN ISO 20344:2021, t.5.23 EN ISO 20344:2021	Otpornost na razrezivanje gornjišta Cut resistance of upper	PF-18 / rev 5 IPL-14.03.2023
ISO 23388:2018, t.6.2		
HRN EN ISO 20344:2021, t.5.24 EN ISO 20344:2021	Habanje vanjske zaštite kapice Abrasion resistance of scuff caps	PF-10.4 / rev 0 IPL-15.03.2023
ISO 23388:2018, t.6.1		
HRN EN ISO 20344:2021, t.6.1 EN ISO 20344:2021	Debljina gornjišta Thickness of upper	PF-22 / rev 3 IPL-01.02.2023
HRN ISO 23529:2021, Method A ISO 23529:2016		
HRN EN ISO 20344:2021, t. 6.2 EN ISO 20344:2021	Visina gornjišta Height of the upper	PF-1.1 / rev 3 IPL-12.12.2022
HRN EN ISO 20344:2021/A1:2024, t.6.2.3 EN ISO 20344:2021/A1:2024	Površina ne-paropropsnih materijala gornjišta The area for non-water vapour permeable materials	PF-1.2 / rev 1 IPL-06.12.2024
HRN EN ISO 20344:2021, t.6.3 EN ISO 20344:2021	Sila kidanja gornjišta, podstave i/ili jezika (koža) Tear strength of the upper, lining and tongue (leather)	PF-31.1 / rev 2 IPL-07.03.2023
HRN EN ISO 3377-2:2016 EN ISO 3377-2:2016		
HRN EN ISO 20344:2021, t. 6.3 EN ISO 20344:2021	Sila kidanja gornjišta, podstave i/ili jezika (tekstil) Tear strength of the upper, lining and tongue (textile)	PF-31.2 / rev 2 IPL-07.03.2023
HRN EN ISO 4674-1:2016, Method B EN ISO 4674-1:2016		
HRN EN ISO 17696:2018 EN ISO 17696:2018	Otpornost na kidanje gornjišta, podstave i tabanice Tear strength of uppers, linings and insocks	PF-26 / rev 3 IPL-30.03.2023
HRN EN ISO 20344:2021, t.6.4 EN ISO 20344:2021	Vlačna svojstva gornjišta (cjepanik koža) Tensile properties of upper material (split leather)	PF-23.1 / rev 4 IPL-07.03.2023
HRN EN ISO 3376:2020 EN ISO 3376:2020		
HRN EN ISO 20344:2021, t.6.4.2.2 EN ISO 20344:2021	Vlačna svojstva gornjišta (guma) Tensile properties of upper material (rubber)	PF-23.2 / rev 4 IPL-07.03.2023
HRN EN ISO 20344:2021/A1:2024, t.6.5.2.2 EN ISO 20344:2021/A1:2024	Savijanje gornjišta (guma) Upper flexing (rubber)	PF-34.1 / rev 4 IPL-14.04.2025
HRN EN ISO 20344:2021, t. 6.5.2.1 EN ISO 20344:2021	Savijanje gornjišta (polimeri) (Ross) Upper flexing (polymers) (Ross)	PF-34.2 / rev 2 IPL-16.03.2022
ISO 4643:1992, Annex C ISO 5423:1992, Annex C		
HRN EN ISO 20344:2021/A1:2024, t.6.6 EN ISO 20344:2021/A1:2024	Propusnost vodene pare Water vapour permeability	PF-7 / rev 5 IPL-15.04.2025
HRN EN ISO 5402-1:2022 EN ISO 5402-1:2022		

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HRN EN ISO 14268:2023, Method B EN ISO 14268:2023		
HRN EN 13515:2008 EN 13515:2001	Propusnost vodene pare Water vapour permeability	PF-9.1 / rev 4 IPL-12.06.2023.
HRN EN ISO 20344:2021,t.6.7, 6.8 EN ISO 20344:2021	Apsorpcija i koeficijent vodene pare Water vapour absorption and water vapour coefficient	PF-8 / rev 4 IPL-01.02.2023
HRN EN 13515:2008 EN 13515:2001	Apsorpcija vodene pare Water vapour permeability	PF-9.2 / rev 4 IPL-12.06.2023.
HRN EN ISO 20344:2021, t. 6.9 EN ISO 20344:2021	Neškodljivost - pH	PF-6.1 / rev 4
HRN EN ISO 4045:2018 EN ISO 4045:2018	Innocuousness - pH	IPL-02.02.2023
HRN EN ISO 20344:2021, t. 6.11 EN ISO 20344:2021	Neškodljivost - Cr(VI) Innocuousness - Cr(VI)	PF-6.2 / rev 4 IPL-02.02.2023
HRN EN ISO 17075-1:2017 EN ISO 17075-1:2017		
HRN EN ISO 20344:2021/A1:2024, t. 6.12 EN ISO 20344:2021/A1:2024	Otpornost na habanje podstave i uložne tabanice Abrasion resistance of lining and insock	PF-10.1 / rev 6 IPL-15.11.2024
HRN EN 13520:2008 EN 13520:2001+A1:2004	Otpornost na habanje gornjišta, podstave i uložne tabanice Abrasion resistance of uppers, lining and insocks	PF-10.5 / rev 5 IPL-12.12.2022
HRN EN ISO 20344:2021, t. 6.13 EN ISO 20344:2021	Otpornost gornjišta na propuštanja i upijanje vode Water penetration and water absorption for upper	PF-11 / rev 3 IPL-13.12.2022
HRN EN ISO 20344:2021, t. 7.1 EN ISO 20344:2021	Debljina tabanica Soles thickness	PF-12 / rev 3 IPL-23.12.2022
HRN EN ISO 20344:2021, t.7.2 EN ISO 20344:2021	Upijanje i otpuštanje vode tabanica (dinamičko) Water penetration and water absorption insole (dynamic)	PF-15 / rev 4 IPL-03.08.2022
HRN EN ISO 20344:2021/A1:2024, t.7.3 EN ISO 20344:2021/A1:2024	Otpornost na habanje temeljne tabanice Abrasion resistance of insole	PF-10.2 / rev 6 IPL-13.12.2024
HRN EN 12747:2007 EN 12747:1999	Otpornost na habanje temeljnih tabanica Abrasion resistance of insole	PF-10.6 / rev 5 IPL-10.05.2022
HRN EN ISO 20344:2021, t.8.2 EN ISO 20344:2021	Dimenzije potplata	PF-13 / rev 4 IPL-23.12.2022
HRN EN 15090:2012, t. 6.7 EN 15090:2012	Outsole dimensions	
HRN EN ISO 20344:2021, t. 8.3 EN ISO 20344:2021 ISO 34-1:2015, metoda A	Otpornost na kidanje potplata Tear strength of outsole	PF-25 / rev 3 IPL-02.03.2023
HRN EN ISO 20344:2021/A1:2024, t.8.4 EN ISO 20344:2021/A1:2024		
HRN EN 12770:2004 EN 12770:1999	Otpornost potplata na habanje Outsole abrasion resistance	PF-10.3 / rev 4 IPL-13.02.2025
HRN ISO 4649:2024 ISO 4649:2024, Method A		
HRN EN ISO 20344:2021, t. 8.5 EN ISO 20344:2021	Test krutosti Test of rigidity	PF-39 / rev 0 IPL-27.03.2023
HRN EN ISO 20344:2021, t. 8.6 EN ISO 20344:2021	Otpornost na savijanje potplata Flexing resistance of outsole	PF-14 / rev 4 IPL-16.03.2023
HRN EN ISO 17707:2008 EN ISO 17707:2005		
HRN EN ISO 20344:2021, t. 8.7 EN ISO 20344:2021	Otpornost potplata na hidrolizu Resistance to hydrolysis of outsole	PF-29 / rev 3 IPL-29.11.2022
ISO 5423:1992, Annex C, E		
HRN EN ISO 20344:2021, t.8.8 EN ISO 20344:2021	Otpornost potplata na pogonsko gorivo Resistance of outsole to fuel oil	PF-21 / rev 4 IPL-14.11.2022
HRN EN ISO 20344:2021/A1:2024, t. 8.9 EN ISO 20344:2021	Otpornost potplata na toplinu dodirrom Resistance to hot contact of outsole	PF-38 / rev 3 IPL-14.04.2025
HRN EN ISO 17249:2013, t.6.2, 6.3 EN ISO 17249:2013	Dizajn i konstrukcija obuće otporne na razrezivanje lančanom pilom Design and construction footwear with resistance to chain saw cutting	PF-33.1 / rev 2 IPL-28.03.2023
HRN EN ISO 11393-3:2018 EN ISO 11393-3:2018	Otpornost na razrezivanje lančanom pilom - Obuća	PF-33.2 / rev 2 IPL-28.03.2023
HRN EN ISO 17249:2013, t. 6.4 EN ISO 17249:2013	Chain saw cut resistance - Footwear	
HRN EN 15090:2012, t.7.2 EN 15090:2012	Otpornost na toplinu zračenjem	PF-35 / rev 2
HRN EN ISO 6942:2022, Method B EN ISO 6942:2022	Resistance to radiant heat	IPL-03.02.2023

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HRN EN 15090:2012, t.7.3 EN 15090:2012	Otpornost na gorenje Burning behavior	PF-24 / rev 4 IPL-24.03.2025
HRN EN 50321-1:2018, t.5.2 EN 50321-1:2018	Električna izolacija obuće Electrical insulation of footwear	PF-44 / rev 0 IPL-21.03.2025
GUMA / Rubber		
HRN ISO 2781:2021, Method B ISO 2781:2018	Gustoća Density	R-1 / rev 3 IPL-19.03.2025
HRN ISO 4649:2024 ISO 4649:2024, Method A	Otpornost na abraziju Abrasion resistance	R-2 / rev 3 IPL-13.02.2025
HRN ISO 7619-1:2013 ISO 7619-1:2010	Tvrdoća utiskivanjem, Shore A Indentation hardness, Shore A	R-3 / rev 2 IPL-19.08.2021
HRN ISO 23529:2021 ISO 23529:2016	Debljina Thickness	R-4 / rev 2 IPL-18.08.2021
ISO 37:2017	Vlačna svojstva (uzorka u obliku trake) Tensile stress-strain properties (dumb-bell test pieces)	R-5 / rev 3 IPL-06.10.2023
NAMJEŠTAJ / Furniture		
HRN EN 1021-1:2015 EN 1021-1:2014	Zapaljivost ojašćenog namještaja - Tinjajuća cigareta Ignitability of upholstered furniture - Smouldering cigarette	O-1.1 / rev 5 IPL-25.03.2025
HRN EN 1021-2:2015 EN 1021-2:2014	Zapaljivost ojašćenog namještaja - Plamen istovjetan plamenu šibice Ignitability of upholstered furniture - Match flame equivalent	O-1.2 / rev 5 IPL-25.03.2025
IGRAČKE / Toys		
HRN EN 71-1:2015, t. 8.2, 8.16, 8.32, 8.33 EN 71-1:2014	Mehanička i fizikalna svojstva Mechanical and physical properties	O-2.2 / rev 2 IPL-04.11.2024
HRN EN 71-2:2025, t.5.2, 5.3, 5.5 EN 71-2:2020+A1:2025	Zapaljivost Flammability	O-2.1 / rev 6 IPL-03.09.2025
ZATVARAČI / Fasteners		
HRN EN 16732:2016, Annex A EN 16732:2015	Patent zatvarači - Tipovi i dimenzije patentnih zatvarača Zippers - Types and dimensions of zippers	O-3.1 / rev 1 IPL-20.08.2021
HRN EN 16732:2016, Annex B, C, D, E, G, H, I, J EN 16732:2015	Patent zatvarači - Mehanička svojstva zatvarača Zippers - Mechanical properties of zippers	O-3.2 / rev 1 IPL-20.08.2021
HRN EN 12242:2008 EN 12242:1999	Čičak zatvarači - Određivanje čvrstoće otvaranja Hook and loop fastener - Determination of peel strenght	O-7.1 / rev 0 IPL-07.04.2017
PLASTIKA / Plastics		
HRN EN ISO 527-1:2019 EN ISO 527-1:2019	Vlačna svojstva Tensile properties	O-4.1 / rev 1 IPL-20.08.2021
HRN EN ISO 6383-1:2016 EN ISO 6383-1:2015	Čvrstoća kidanja (hlače) plastičnih filmova i folija Tear resistance of plastics films and sheets (trousers)	O-4.2 / rev 1 IPL-20.08.2021
Interna metoda MK-I2 Internal method MK-I2	Vlačna čvrstoća sigurnosnih vezica Tensile properties of cable ties fasteners	O-4.3 / rev 0 IPL-05.04.2013
ZAŠTITNA OPREMA / Protective equipment		
HRN EN ISO 13138-1:2021 EN ISO 13138-1:2021, Annex A	Plutajuća pomagala - Otpornost oznaka na slinu Buoyant aids - Resistance of the markings to saliva	O-5.1 / rev 1 IPL-18.02.2022
HRN EN ISO 13138-1:2021 EN ISO 13138-1:2021, Annex H	Plutajuća pomagala - Ukupna čvrstoća Buoyant aids - Integrity of the entire assembly	O-5.2 / rev 1 IPL-18.02.2022
HRN EN 14404:2011, t. 6.5 EN 14404:2011	Štitnik za koljena - Otpornost na probijanje Knee pads - Puncture resistance	O-5.3 / rev 0 IPL-24.02.2022
VOZILA / Vehicles		
HRN ISO 3795:2001 ISO 3795:1989	Ponašanje pri gorenju unutrašnjih materijala u vozilima Burning behaviour interior materials in vehicles	O-6.1 / rev 0 IPL-27.11.2013
akreditirana metoda accredited method		