

Scope of accreditation

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Deutsche
Akkreditierungsstelle
D-PL-21471-01-00



HOHENSTEIN

D-PL-21471-01 Hohenstein Laboratories (HK) Limited

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
AATCC EP	1	Evaluation Procedure for Gray Scale for Color Change	2020				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
AATCC EP	2	Evaluation Procedure for Gray Scale for Staining	2020				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
AATCC TM	8	Test Method for Colorfastness to Crocking: Crockmeter	2016(2022)				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
AATCC TM	15	Test Method for Colorfastness to Perspiration	2021				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
AATCC TM	16.3	Colorfastness to light - Xenon arc	2020				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
AATCC TM	61	Test Method for Colorfastness to Laundering: Accelerated	2013(2020)				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
AATCC TM	104	Test Method for Colorfastness to Water Spotting	2010(2014)				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
AATCC TM	106	Test Method for Colorfastness to Water: Sea	2009(2013)				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
AATCC TM	107	Test Method for Colorfastness to Water	2022				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
AATCC TM	132	Test Method for Colorfastness to Drycleaning	2004(2013)				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
AATCC TM	162	Test Method for Colorfastness to Water: Chlorinated Pool	2011				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
AATCC TM	163	Test Method for Colorfastness to Storage: Dye Transfer	2013(2020)				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01

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AATCC TM	172	Test Method for Colorfastness to Powdered Non-Chlorine Bleach in Home Laundering	2010(2016)				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
AATCC TM	188	Test Method for Colorfastness to Sodium Hypochlorite Bleach in Home Laundering	2010(2017)				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
AATCC TS	001	Quick Methods for Colorfastness to Chlorine and Non-Chlorine Bleach	2004				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
ASU B	82.02-13	Analysis of commodity goods - Determination of the colourfastness of articles for common use - Part 2: Test with artificial sweat (Adoption of the DIN 53160-2 with the same title, edition October 2010)	2011-12				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
ASU B	82.92-3	Analysis of commodity goods - Determination of the colourfastness of articles for common use - Part 1: Test with artificial saliva (Adoption of the DIN 53160-1 with the same title, edition October 2010)	2011-12				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-A01	Textiles - Tests for colour fastness - Part A01: General principles of testing (ISO 105-A01:2010)	2010-05				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN	20105-A02	Textiles - Tests for colour fastness - Part A02: Grey scale for assessing change in colour (ISO 105-A02:1993)	1994-10				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-A03	Textiles - Tests for colour fastness - Part A03: Grey scale for assessing staining (ISO 105-A03:2019)	2020-02				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-B02	Textiles - Tests for colour fastness - Part B02: Colour fastness to artificial light: Xenon arc fading lamp test (ISO 105-B02:2014)	2014-11				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-B07	Textiles - Tests for colour fastness - Part B07: Colour fastness to light of textiles wetted with artificial perspiration (ISO 105-B07:2009)	2009-10				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-C06	Textiles - Tests for colour fastness - Part C06: Colour fastness to domestic and commercial laundering (ISO 105-C06:2010)	2010-08				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-C08	Textiles - Tests for colour fastness - Part C08: Colour fastness to domestic and commercial laundering using a non-phosphate reference detergent incorporating a low-temperature bleach activator (ISO 105-C08:2010)	2010-08				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-D01	Textiles - Tests for colour fastness - Part D01: Colour fastness to dry cleaning of using perchloroethylene solvent (ISO 105-D01:2010)	2010-10				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-E01	Textiles - Tests for colour fastness - Part E01: Colour fastness to water (ISO 105-E01:2013)	2013-06				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01

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DIN EN ISO	105-E02	Textiles - Tests for colour fastness - Part E02: Colour fastness to sea water (ISO 105-E02:2013)	2013-06				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-E03	Textiles - Tests for colour fastness - Part E03: Colour fastness to chlorinated water (swimming-pool water) (ISO 105-E03:2010)	2010-08				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-E04	Textiles - Tests for colour fastness - Part E04: Colour fastness to perspiration (ISO 105-E04:2013)	2013-08				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-E06	Textiles - Tests for colour fastness - Part E06: Colour fastness to spotting: Alkali (ISO 105-E06:2006)	2006-10				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-E07	Textiles - Tests for colour fastness - Part E07: Colour fastness to spotting: Water (ISO 105-E07:2010)	2010-08				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN	20105-N01	Textiles - Tests for colour fastness - Part N01: Colour fastness to bleaching: Hypochlorite (ISO 105-N01:1993)	1995-03				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-N02	Textiles - Tests for colour fastness - Part N02: Colour fastness to bleaching: Peroxide (ISO 105-N02:1993)	2018-12				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-X05	Textiles - Tests for colour fastness - Part X05: Colour fastness to organic solvents (ISO 105-X05:1994)	1997-05				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-X11	Textiles - Tests for colour fastness - Part X11: Colour fastness to hot pressing (ISO 105-X11:1994)	1996-10				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-X12	Textiles - Tests for colour fastness - Part X12: Colour fastness to rubbing (ISO 105-X12:2016)	2016-11				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-X16	Textiles - Tests for colour fastness - Part X16: Colour fastness to rubbing - Small areas (ISO 105-X16:2016)	2016-11				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	105-X18	Textiles - Tests for colour fastness - Part X18: Assessment of the potential to phenolic yellowing of materials (ISO 105-X18:2007)	2007-12				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	11640	Leather - Tests for colour fastness - Colour fastness to cycles of toand- fro rubbing (ISO 11640:2018)	2018-11				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	11641	Leather - Tests for colour fastness - Colour fastness to perspiration (ISO 11641:2012)	2013-02				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	11642	Leather - Tests for colour fastness - Colour fastness to water (ISO 11642:2012)	2013-02				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01

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DIN EN ISO	12947-4	Textiles - Determination of abrasion resistance of fabrics by the Martindale method - Part 4: Assessment of appearance change (Colour change after rubbing) (ISO 12947-4:1998+Cor.1:2002)	2007-04				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN	53160	Determination of the colour resilience of articles for common use - Test with saliva and perspiration simulants	2023-07				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN	54056	Testing of colour fastness of textiles - Determination of colour fastness of dyeings and prints to sublimation in storage	2017-11				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
GB/T	3920	Textiles - Tests for colour fastness - Colour fastness to rubbing	2008-08				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
GB/T	3922	Textiles - Tests for colour fastness - Colour fastness to perspiration	2013-12				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
GB/T	5713	Textiles - Tests for Colour Fastness - Colour Fastness to Water	2013-12				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
GB/T	18886	Textiles - Tests for colour fastness - Colour fastness to saliva	2019-06				26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	105-A01	Textiles - Tests for colour fastness - Part A01: General principles of testing (ISO 105-A01:2010)	2014-01				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	105-A02	Textiles - Tests for colour fastness - Part A02: Grey scale for assessing change in colour (ISO 105-A02:1993)	2006-10				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	105-A03	Textiles - Tests for colour fastness - Part A03: Grey scale for assessing staining (ISO 105-A03:2019)	2023-10				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	105-B02	Textiles - Tests for colour fastness - Part B02: Colour fastness to artificial light: Xenon arc fading lamp test (ISO 105-B02:2014)	2014-01				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO GSO ISO	105-C06	Textiles - Tests for colour fastness - Part C06: Colour fastness to domestic and commercial laundering (ISO 105-C06:2010)	2024-06				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	105-C08	Textiles - Tests for colour fastness - Part C08: Colour fastness to domestic and commercial laundering using a non-phosphate reference detergent incorporating a low-temperature bleach activator (ISO 105-C08:2010)	2014-01				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	105-D01	Textiles - Tests for colour fastness - Part D01: Colour fastness to dry cleaning of using perchloroethylene solvent (ISO 105-D01:2010)	2014-01				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01

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SASO GSO ISO	105-E01	Textiles - Tests for colour fastness - Part E01: Colour fastness to water (ISO 105-E01:2013)	2024-06				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	105-E02	Textiles - Tests for colour fastness - Part E02: Colour fastness to sea water (ISO 105-E02:2013)	2013-01				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	105-E03	Textiles - Tests for colour fastness - Part E03: Colour fastness to chlorinated water (swimming-pool water) (ISO 105-E03:2010)	2014-01				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	105-E06	Textiles - Tests for colour fastness - Part E06: Colour fastness to spotting: Alkali (ISO 105-E06:2006)	2007-03				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	105-E07	Textiles - Tests for colour fastness - Part E07: Colour fastness to spotting: Water (ISO 105-E07:2010)	2014-01				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	105-N01	Textiles - Tests for colour fastness - Part N01: Colour fastness to bleaching: Hypochlorite (ISO 105-N01:1993)	2006-10				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	105-N02	Textiles - Tests for colour fastness - Part N02: Colour fastness to bleaching: Peroxide (ISO 105-N02:1993)	2006-10				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	105-X05	Textiles - Tests for colour fastness - Part X05: Colour fastness to organic solvents (ISO 105-X05:1994)	2006-10				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	105-X12	Textiles - Tests for colour fastness - Part X12: Colour fastness to rubbing (ISO 105-X12:2016)	2020-10				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	105-X16	Textiles - Tests for colour fastness - Part X16: Colour fastness to rubbing - Small areas (ISO 105-X16:2016)	2016-12				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	11640	Leather - Tests for colour fastness - Colour fastness to cycles of to-and-fro rubbing (ISO 11640:2018)	2018-12				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	11641	Leather - Tests for colour fastness - Colour fastness to perspiration (ISO 11641:2012)	2014-01				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	11642	Leather - Tests for colour fastness - Colour fastness to water (ISO 11642:2012)	2014-01				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	12947-4	Textiles - Determination of abrasion resistance of fabrics by the Martindale method - Part 4: Assessment of appearance change (Colour change after rubbing) (ISO 12947-4:1998+Cor.1:2002)	2006-10				03.04.2025	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01
SOP-QM	11.HK.02.A5.009	Determination of the colourfastness of articles for common use according to DIN 53160-1 and DIN 53160-2:2010-10 Part 1: Test with artificial saliva, Part 2: Test with artificial sweat	2019-06		Determination of saliva and perspiration fastness of textiles, leather and accessories according to OEKO-TEX® Standard 201 M-9A, M-9B, ML-9a und ML-9B		26.03.2024	category 2	Determination of colourfastness of textile and textile products by ordinary visual examination	HK-PL_D-PL-21471-01-01

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AATCC TM	22	Test Method for Water Repellency: Spray	2017				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
AATCC TM	88B	Test Method for Seam Smoothness in Fabrics after Home Laundering	2018				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
AATCC TM	88C	Test Method for Crease Retention in Fabrics after Home Laundering	2018				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
AATCC TM	118	Test Method for Oil Repellency: Hydrocarbon Resistance	2020				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
AATCC TM	124	Test Method for Smoothness Appearance of Fabrics after Home Laundering	2018				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
AATCC TM	143	Test Method for Appearance of Apparel and Other Textile End Products after Home Laundering	2018				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
ASTM D	4157-13(2022)	Standard Test Method for Abrasion Resistance of Textile Fabrics (Oscillatory Cylinder Method)	2022				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
ASTM D	4966-22	Standard Test Method for Abrasion Resistance of Textile Fabrics (Martindale Abrasion Tester Method)	2022				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
ASTM D	4970/D4970M-22	Standard Test Method for Pilling Resistance and Other Related Surface Changes of Textile Fabrics: Martindale Tester	2022				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
ISO	23232	Textiles - Aqueous liquid repellency - Water/alcohol solution resistance test	2009-08				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01

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DIN EN	13770	Textiles - Determination of the abrasion resistance of knitted footwear garments (EN 13770:2002)	2002-10			Method 1	26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
DIN EN ISO	4920	Textile fabrics - Determination of resistance to surface wetting (spray test) (ISO 4920:2012)	2012-12				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
DIN EN ISO	12945-1	Textiles - Determination of fabric propensity to surface pilling, fuzzing or matting - Part 1: Pilling box method (ISO 12945-1:2020)	2021-04				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
DIN EN ISO	12945-2	Textiles - Determination of fabric propensity to surface pilling, fuzzing or matting - Part 2: Modified Martindale method (ISO 12945-2:2020)	2021-04				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
DIN EN ISO	12945-4	Textiles - Determination of fabric propensity to surface pilling, fuzzing or matting - Part 4: Assessment of pilling, fuzzing and matting by visual analysis (ISO 12945-4:2020)	2021-04				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
DIN EN ISO	12947-2	Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 2: Determination of specimen breakdown (ISO 12947-2:2016)	2017-03				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
DIN EN ISO	12947-4	Textiles - Determination of abrasion resistance of fabrics by the Martindale method - Part 4: Assessment of appearance change (ISO 12947-4:1998+Cor. 1:2002)	2007-04				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
DIN EN ISO	14419	Textiles - Oil repellency - Hydrocarbon resistance test (ISO 14419:2010)	2010-08				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
DIN EN ISO	15487	Textiles - Method for assessing appearance of apparel and other textile and products after domestic washing and drying (ISO 15487:2018); German version EN ISO 15487:2018	2018-12				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01
DIN EN ISO	22775	Footwear - Test methods for accessories: Metallic accessories - Corrosion resistance (EN ISO 22775:2004)	2005-03			Exclusive: Method 2	26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL-D-PL-21471-01-01

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SOP-QM	11.HK.02.A4.044	Corrosion tendency of metallic ingredients for clothing (DTB method)	2021-05				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
SOP-QM	11.HKHAL.02.003	Rubbing fastness of ABS knobs	2023-10				26.03.2024	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	23232	Textiles - Aqueous liquid repellency - Water/alcohol solution resistance test (ISO 23232:2009)	2010-08				03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	4920	Textile fabrics - Determination of resistance to surface wetting (spray test) (ISO 4920:2012)	2014-01				03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	12947-2	Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 2: Determination of specimen breakdown (ISO 12947-2:2016)	2020-10				03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	12947-4	Textiles - Determination of abrasion resistance of fabrics by the Martindale method - Part 4: Assessment of appearance change (ISO 12947-4:1998+Cor. 1:2002)	2006-10				03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	14419	Textiles - Oil repellency - Hydrocarbon resistance test (ISO 14419:2010)	2014-01				03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	15487	Textiles - Method for assessing appearance of apparel and other textile end products after domestic washing and drying (ISO 15487:2018)	2020-10				03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	22775	Footwear - Test methods for accessories: Metallic accessories - Corrosion resistance (EN ISO 22775:2004)	2007-06			Exclusive: Method 2	03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
AATCC TM	127	Test Method for Water Resistance: Hydrostatic Pressure	2017(2018)				26.03.2024	category 1	Determination of hydrostatic pressure resistance of textiles by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	811	Textiles - Determination of resistance to water penetration - Hydrostatic pressure test (ISO 811:2018)	2018-08				26.03.2024	category 1	Determination of hydrostatic pressure resistance of textiles by ordinary visual examination	HK-PL_D-PL-21471-01-01

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
SASO ISO	811	Textiles - Determination of resistance to water penetration - Hydrostatic pressure test (ISO 811:2018)	2018-09				03.04.2025	category 1	Determination of hydrostatic pressure resistance of textiles by ordinary visual examination	HK-PL_D-PL-21471-01-01
ASTM D	3775-17(2023)	Standard Test Method for End (Warp) and Pick (Filling) Count of Woven Fabrics	2023				26.03.2024	category 1	Determination of construction on textiles by ordinary visual examination	HK-PL_D-PL-21471-01-01
ASTM D	8007-15(2019)	Standard Test Method for Wale and Course Count of Weft Knitted Fabrics	2019				26.03.2024	category 1	Determination of construction on textiles by ordinary visual examination	HK-PL_D-PL-21471-01-01
ASTM D	8007-24	Standard Test Method for Wale and Course Count of Weft Knitted Fabrics	2024	2019			14.02.2025	category 1	Determination of construction on textiles by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN	1049-2	Textiles; woven fabrics; construction; methods of analysis; part 2: determination of number of threads per unit length (ISO 7211-2:1984, modified)	1994-02				26.03.2024	category 1	Determination of construction on textiles by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN	7211-2	Textiles â€” Methods for analysis of woven fabrics construction â€” Part 2: Determination of number of threads per unit length	2024-11				06.02.2025	category 1	Determination of construction on textiles by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN	14971	Textiles - Knitted fabrics - Determination of number of stitches per unit length and unit area (EN 14971:2006)	2006-04				26.03.2024	category 1	Determination of construction on textiles by ordinary visual examination	HK-PL_D-PL-21471-01-01
DIN EN ISO	12947-3	Textiles - Determination of abrasion resistance of fabrics by the Martindale method - Part 3: Determination of mass loss (ISO 12947-3:1998+Cor.1:2002)	2007-04				26.03.2024	category 1	Determination of abrasion properties of textiles by gravimetric analysis	HK-PL_D-PL-21471-01-01
SASO ISO	12947-3	Textiles - Determination of abrasion resistance of fabrics by the Martindale method - Part 3: Determination of mass loss (ISO 12947-3:1998+Cor.1:2002)	2006-10				03.04.2025	category 1	Determination of abrasion properties of textiles by gravimetric analysis	HK-PL_D-PL-21471-01-01
ASTM D	3776/D3776M-20	Standard Test Methods for Mass Per Unit Area (Weight) of Fabric	2020				26.03.2024	category 1	Determination of mass on textiles by gravimetric analysis	HK-PL_D-PL-21471-01-01
DIN EN	12127	Textile - Fabrics - Determination of mass per unit area using small samples (EN 12127:1997)	1997-12				26.03.2024	category 1	Determination of mass on textiles by gravimetric analysis	HK-PL_D-PL-21471-01-01
DIN EN	29073-1	Textiles; test method for nonwovens; part 1: determination of mass per unit area (ISO 9073-1:1989)	1992-08				26.03.2024	category 1	Determination of mass on textiles by gravimetric analysis	HK-PL_D-PL-21471-01-01
DIN EN ISO	9073-1	Nonwovens - Test methods - Part 1: Determination of mass per unit area (ISO 9073-1:2023)	2023-09	1992-08			24.11.2023	category 1	Determination of mass on textiles by gravimetric analysis	HK-PL_D-PL-21471-01-01
DIN	53830-3	Testing of textiles; determination of linear density of single and plied yarns; simple yarns and plied yarns, textured yarns, short length method	1981-05				26.03.2024	category 1	Determination of linear density of textile threads by gravimetric analysis	HK-PL_D-PL-21471-01-01
ISO	17617	Textiles - Determination of moisture drying rate	2014-12			Method B only	26.03.2024	category 1	Determination of absorbency properties of textiles by length measuring	HK-PL_D-PL-21471-01-01
AATCC TM	135	Test Method for Dimensional Changes of Fabrics after Home Laundering	2018				26.03.2024	category 1	Determination of dimensional changes of textiles and textile products after laundering by length measuring	HK-PL_D-PL-21471-01-01

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
AATCC TM	150	Test Method for Dimensional Changes of Garments after Home Laundering	2018				26.03.2024	category 1	Determination of dimensional changes of textiles and textile products after laundering by length measuring	HK-PL_D-PL-21471-01-01
AATCC TM	179	Test Method for Skew Change in Fabrics After Home Laundering	2019				26.03.2024	category 1	Determination of dimensional changes of textiles and textile products after laundering by length measuring	HK-PL_D-PL-21471-01-01
AATCC TM	179	Test Method for Skew Change in Fabrics After Home Laundering	2023	2019			17.09.2024	category 1	Determination of dimensional changes of textiles and textile products after laundering by length measuring	HK-PL_D-PL-21471-01-01
ISO	16322-1	Textiles - Determination of spirality after laundering - Part 1: Percentage of wale spirality change in knitted garments	2005-06				26.03.2024	category 1	Determination of dimensional changes of textiles and textile products after laundering by length measuring	HK-PL_D-PL-21471-01-01
SASO ISO	16322-1	Textiles - Determination of spirality after laundering - Part 1: Percentage of wale spirality change in knitted garments (ISO 16322-1:2005)	2007-06				03.04.2025	category 1	Determination of dimensional changes of textiles and textile products after laundering by length measuring	HK-PL_D-PL-21471-01-01
ISO	16322-2	Textiles - Determination of spirality after laundering - Part 2: Woven and knitted fabrics	2021-04				26.03.2024	category 1	Determination of dimensional changes of textiles and textile products after laundering by length measuring	HK-PL_D-PL-21471-01-01
ISO	16322-3	Textiles - Determination of spirality after laundering - Part 3: Woven and knitted garments	2021-04				26.03.2024	category 1	Determination of dimensional changes of textiles and textile products after laundering by length measuring	HK-PL_D-PL-21471-01-01
DIN EN ISO	3759	Textiles - Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change (ISO 3759:2011)	2011-08				26.03.2024	category 1	Determination of dimensional changes of textiles and textile products after laundering by length measuring	HK-PL_D-PL-21471-01-01
SASO ISO	3759	Textiles - Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change (ISO 3759:2011)	2016-03				03.04.2025	category 1	Determination of dimensional changes of textiles and textile products after laundering by length measuring	HK-PL_D-PL-21471-01-01
DIN EN ISO	5077	Textiles - determination of dimensional change in washing and drying (ISO 5077:2007)	2008-04				26.03.2024	category 1	Determination of dimensional changes of textiles and textile products after laundering by length measuring	HK-PL_D-PL-21471-01-01
SASO ISO	5077	Textiles - determination of dimensional change in washing and drying (ISO 5077:2007)	2014-01				03.04.2025	category 1	Determination of dimensional changes of textiles and textile products after laundering by length measuring	HK-PL_D-PL-21471-01-01
ASTM D	3774-18	Standard Test Method for Width of Textile Fabric	2018				26.03.2024	category 1	Determination of construction on textiles by length measuring	HK-PL_D-PL-21471-01-01
ASTM D	3774-18(2024)	Standard Test Method for Width of Textile Fabric	2024	2018			12.02.2025	category 1	Determination of construction on textiles by length measuring	HK-PL_D-PL-21471-01-01
ASTM D	3882-08(2020)	Standard Test Method for Bow and Skew in Woven and Knitted Fabrics	2020				26.03.2024	category 1	Determination of construction on textiles by length measuring	HK-PL_D-PL-21471-01-01

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
DIN EN	1773	Textiles - Fabrics - Determination of width and length (EN 1773:1996)	1997-03				26.03.2024	category 1	Determination of construction on textiles by length measuring	HK-PL_D-PL-21471-01-01
DIN EN ISO	137	Wool - Determination of fibre diameter - Projection microscope method (ISO 137:2015)	2016-09				26.03.2024	category 1	Determination of fineness on textile fibers by microscopic length measuring	HK-PL_D-PL-21471-01-01
SASO ISO	137	Wool - Determination of fibre diameter - Projection microscope method (ISO 137:2015)	2016-03				03.04.2025	category 1	Determination of fineness on textile fibers by microscopic length measuring	HK-PL_D-PL-21471-01-01
DIN EN ISO	2589	Leather - Physical and mechanical tests - Determination of thickness (ISO 2589:2016)	2016-07				26.03.2024	category 1	Determination of thickness on textiles and leather by length measuring	HK-PL_D-PL-21471-01-01
SASO GSO ISO	2589	Leather - Physical and mechanical tests - Determination of thickness (ISO 2589:2016)	2024-06				03.04.2025	category 1	Determination of thickness on textiles and leather by length measuring	HK-PL_D-PL-21471-01-01
DIN	53811	Testing of textiles - Determination of diameter of fibres from longitudinal view by microscope projection	1970-07 withdrawn				26.03.2024	category 1	Determination of thickness on textiles and leather by length measuring	HK-PL_D-PL-21471-01-01
AATCC TM	79	Absorbency of Textiles	2010(2018)				26.03.2024	category 1	Determination of absorbency properties of textiles by chronometric analysis	HK-PL_D-PL-21471-01-01
DIN	53924	Testing of textiles - Velocity of soaking water of textile fabrics (method by determining the rising height)	2020-09				26.03.2024	category 1	Determination of absorbency properties of textiles by chronometric analysis	HK-PL_D-PL-21471-01-01
DIN EN ISO	11092	Textiles - Physiological effects - Measurement of thermal and water-vapour resistance under steady-state conditions (sweating guarded-hotplate test)	2014-12				26.03.2024	category 1	Determination of water vapour resistance of textiles by vaporisation heat flow	HK-PL_D-PL-21471-01-01
SASO ISO	11092	Textiles - Physiological effects - Measurement of thermal and water-vapour resistance under steady-state conditions (sweating guarded-hotplate test)	2020-10				03.04.2025	category 1	Determination of water vapour resistance of textiles by vaporisation heat flow	HK-PL_D-PL-21471-01-01
DIN EN ISO	11092	Textiles - Physiological effects - Measurement of thermal and water-vapour resistance under steady-state conditions (sweating guarded-hotplate test)	2014-12				26.03.2024	category 1	Determination of thermal vapour resistance of textiles by heat flow	HK-PL_D-PL-21471-01-01
SASO ISO	11092	Textiles - Physiological effects - Measurement of thermal and water-vapour resistance under steady-state conditions (sweating guarded-hotplate test)	2020-10				03.04.2025	category 1	Determination of thermal vapour resistance of textiles by heat flow	HK-PL_D-PL-21471-01-01
ASTM D	737-18(2023)	Standard Test Method for Air Permeability of Textile Fabrics	2023				26.03.2024	category 1	Determination of air permeability of textiles by volume flow analyses	HK-PL_D-PL-21471-01-01
DIN EN ISO	9237	Textiles - Determination of permeability of fabrics to air (ISO 9237:1995)	1995-12				26.03.2024	category 1	Determination of air permeability of textiles by volume flow analyses	HK-PL_D-PL-21471-01-01
SASO ISO	9237	Textiles - Determination of permeability of fabrics to air (ISO 9237:1995)	2007-12				03.04.2025	category 1	Determination of air permeability of textiles by volume flow analyses	HK-PL_D-PL-21471-01-01
DIN EN ISO	13938-2	Textiles - Bursting properties of fabrics - Part 2: Pneumatic method for determination of bursting strength and bursting distension (ISO 13938-2:2019)	2020-03				26.03.2024	category 1	Determination of bursting resistance of textiles by pneumatic method	HK-PL_D-PL-21471-01-01

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
ASTM D	1683/D 1683M-22	Standard Test Method for Failure in Sewn Seams of Woven Fabrics	2022				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
ASTM D	2061-07(2021)	Standard Test Methods for Strength Tests for Zippers	2021				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
ASTM D	2062-03(2021)	Standard Test Methods for Operability of Zippers	2021				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
ASTM D	2261-13(2017)	Standard Test Method for Tearing Strength of Fabrics by the Tongue (Single Rip) Procedure (Constant-Rate-of-Extension Tensile Testing Machine)	2017				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
ASTM D	2261-13(2024)	Standard Test Method for Tearing Strength of Fabrics by the Tongue (Single Rip) Procedure (Constant-Rate-of-Extension Tensile Testing Machine)	2024	2017			29.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
ASTM D	5034-21	Standard Test Method for Breaking Strength and Elongation of Textile Fabrics (Grab Test)	2021				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
ASTM D	5035-11(2019)	Standard Test Method for Breaking Force and Elongation of Textile Fabrics (Strip Method)	2019				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
ASTM D	5035-11(2024)	Standard Test Method for Breaking Force and Elongation of Textile Fabrics (Strip Method)	2011(2019)	2011			13.02.2025	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
ASTM D	7142-05(2021)	Standard Test Method for Holding Strength of Prong-Ring Attached Snap Fasteners	2021				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
ASTM F	963-17	Standard Consumer Safety Specification for Toy Safety	2017			8,9 Tension test for removal of components	26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN ISO	3377-1	Leather - Physical and mechanical tests - Determination of tear load - Part 1: Single edge tear (ISO 3377-1:2011)	2012-03				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN ISO	4674-1	Rubber- or plastics-coated fabrics - Determination of tear resistance - Part 1: Constant rate of tear methods (ISO 4674-1:2016)	2017-03				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
DIN EN ISO	13934-1	Textiles - Tensile properties of fabrics - Part 1: Determination of maximum force and elongation at maximum force using the strip method (ISO 13934-1:2013)	2013-08				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN ISO	13934-2	Textiles - Tensile properties of fabrics - Part 2: Determination of maximum force using the grab method (ISO 13934-2:2014)	2014-06				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN ISO	13935-1	Textiles - Seam tensile properties of fabrics and made-up textile articles - Part 1: Determination of maximum force to seam rupture using the strip method (ISO 13935-1:2014)	2014-07				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN ISO	13935-2	Textiles - Seam tensile properties of fabrics and made-up textile articles - Part 2: Determination of maximum force to seam rupture using the grab method (ISO 13935-2:2014)	2014-07				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN ISO	13936-1	Textiles - Determination of the slippage resistance of yarns at a seam in woven fabrics - Part 1: Fixed seam opening method (ISO 13936-1:2004)	2004-07				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN ISO	13936-2	Textiles - Determination of the slippage resistance of yarns at a seam in woven fabrics - Part 2: Fixed load method (ISO 13936-2:2004)	2004-07				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN ISO	13937-2	Textiles - Tear properties of fabrics - Part 2: Determination of tear force of trouser-shaped test specimens (single tear method) (ISO 13937-2:2000)	2000-06				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN ISO	13937-3	Textiles - Tear properties of fabrics - Part 3: Determination of tear force of wing-shaped test specimens (single tear method) (ISO 13937-3:2000)	2000-06				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN ISO	13937-4	Textiles - Tear properties of fabrics - Part 4: Determination of tear force of tongue-shaped test specimens (double tear test) (ISO 13937-4:2000)	2000-06				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN ISO	20932-1	Textiles - Determination of the elasticity of fabrics - Part 1: Strip tests (ISO 20932-1:2018)	2022-02				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN	14704-1	Determination of the elasticity of fabrics - Part 1: Strip tests (EN 14704-1:2005)	2005-07 withdrawn				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN	15598	Textiles - Terry fabrics - Test method for the determination of the resistance to pile loop extraction (EN 15598:2008)	2008-11				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
DIN EN	16732	Slide fasteners (zips) - Specification (EN 16732:2015)	2016-05				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN	29073-3	Textiles; test method for nonwovens; part 3: determination of tensile strength and elongation (ISO 9073-3:1989)	1992-08				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN ISO	9073-3	Nonwovens - Test methods - Part 3: Determination of tensile strength and elongation at break using the strip method (ISO 9073-3:2023)	2023-09	1992-08			24.11.2023	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN	71-1	Safety of toys - Part 1: Mechanical and physical properties (EN 71-1-2014+A1:2018)	2018-12			8.4 Tension test	26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN	53859-5	Testing of textiles; tear growth test on textile fabrics; trapezoid test	1992-12				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN CEN/TR	16792	Safety of children's clothing - Recommendations for the design and manufacture of children's clothing - Mechanical safety (CEN/TR 16792:2014)	2015-11			Exclusive:Annex B Method for determination of removal force of attached componentsAnnex G Slide/zip fastener specificationAnnex H Small parts assessment	26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
SASO ISO	3377-1	Leather - Physical and mechanical tests - Determination of tear load - Part 1: Single edge tear (ISO 3377-1:2011)	2014-01				03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO GSO ISO	13934-2	Textiles - Tensile properties of fabrics - Part 2: Determination of maximum force using the grab method (ISO 13934-2:2014)	2022-06				03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	13935-1	Textiles - Seam tensile properties of fabrics and made-up textile articles - Part 1: Determination of maximum force to seam rupture using the strip method (ISO 13935-1:2014)	2016-03				03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	13935-2	Textiles - Seam tensile properties of fabrics and made-up textile articles - Part 2: Determination of maximum force to seam rupture using the grab method (ISO 13935-2:2014)	2016-03				03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	13936-1	Textiles - Determination of the slippage resistance of yarns at a seam in woven fabrics - Part 1: Fixed seam opening method(ISO 13936-1:2004)	2006-10				03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
SASO ISO	13936-2	Textiles - Determination of the slippage resistance of yarns at a seam in woven fabrics - Part 2: Fixed load method (ISO 13936-2:2004)	2006-10				03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	13937-2	Textiles - Tear properties of fabrics - Part 2: Determination of tear force of trouser-shaped test specimens (single tear method) (ISO 13937-2:2000)	2006-10				03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	13937-3	Textiles - Tear properties of fabrics - Part 3: Determination of tear force of wing-shaped test specimens (single tear method) (ISO 13937-3:2000)	2006-10				03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
SASO ISO	13937-4	Textiles - Tear properties of fabrics - Part 4: Determination of tear force of tongue-shaped test specimens (double tear test) (ISO 13937-4:2000)	2006-10				03.04.2025	category 2	Determination of surface appearance of textiles and corrosion of metallic accessories by ordinary visual examination	HK-PL_D-PL-21471-01-01
CPSC	16 CFR Part 1500.51	Test methods for simulating use and abuse of toys and other articles intended for use by children 18 months of age or less.	2021-01				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
CPSC	16 CFR Part 1500.52	Test methods for simulating use and abuse of toys and other articles intended for use by children over 18 but not over 36 months of age	2021-01				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
CPSC	16 CFR Part 1500.53	Test methods for simulating use and abuse of toys and other articles intended for use by children over 36 but not over 96 months of age	2021-01				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
SOP-QM	11.HKHAL.02.002	Strength at belt loops on bath robes	2023-08				26.03.2024	category 2	Determination of tensile characteristics of textiles, leathers and infant articles with CRE method (constant rate of extension)	HK-PL_D-PL-21471-01-01
DIN EN ISO	13937-1	Textiles - Tear properties of fabrics - Part 1: Determination of tear force using ballistic pendulum method (Elmendorf) (ISO 13937-1:2000)	2000-06				26.03.2024	category 1	Determination of tensile properties of textiles with the pendulum method	HK-PL_D-PL-21471-01-01
SASO ISO	13937-1	Textiles - Tear properties of fabrics - Part 1: Determination of tear force using ballistic pendulum method (Elmendorf)(ISO 13937-1:2000)	2006-10				03.04.2025	category 1	Determination of tensile properties of textiles with the pendulum method	HK-PL_D-PL-21471-01-01
ASTM F	963-17	Standard Consumer Safety Specification for Toy Safety	2017				26.03.2024	category 1	Determination of performance characteristics on textiles, toys and infant articles by simulated use	HK-PL_D-PL-21471-01-01
ASTM F	963-17(2023)	Standard Consumer Safety Specification for Toy Safety	2023	2017			20.06.2024	category 1	Determination of performance characteristics on textiles, toys and infant articles by simulated use	HK-PL_D-PL-21471-01-01

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
DIN EN	14682	Safety of children's clothing - Cords and drawstrings on children's clothing - Specifications (EN 14682:2014)	2015-03				26.03.2024	category 1	Determination of performance characteristics on textiles, toys and infant articles by simulated use	HK-PL_D-PL-21471-01-01
SASO GS EN	14682	Safety of children's clothing - Cords and drawstrings on children's clothing - Specifications (EN 14682:2014)	2017-03				03.04.2025	category 1	Determination of performance characteristics on textiles, toys and infant articles by simulated use	HK-PL_D-PL-21471-01-01
DIN EN	14697	Textiles - Terry towels and terry towel fabrics - Specification and methods of test (EN 14697:2005)	2005-08			Only Annex B	26.03.2024	category 1	Determination of performance characteristics on textiles, toys and infant articles by simulated use	HK-PL_D-PL-21471-01-01
DIN EN	71-1	Safety of toys - Part 1: Mechanical and physical properties (EN 71-1-2014+A1:2018)	2018-12			8.2 Small parts cylinder 8.3 Torque test 8.10 Accessibility of a part or component 8.11 Sharpness of edges 8.12 Sharpness of points	26.03.2024	category 1	Determination of performance characteristics on textiles, toys and infant articles by simulated use	HK-PL_D-PL-21471-01-01
CPSC	16 CFR Part 1500.48	Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age.	2021-01				26.03.2024	category 1	Determination of performance characteristics on textiles, toys and infant articles by simulated use	HK-PL_D-PL-21471-01-01
CPSC	16 CFR Part 1500.49	Technical requirements for determining a sharp metal or glass edge in toys and other articles intended for use by children under 8 years of age.	2021-01				26.03.2024	category 1	Determination of performance characteristics on textiles, toys and infant articles by simulated use	HK-PL_D-PL-21471-01-01
CPSC	16 CFR Part 1500.51	Test methods for simulating use and abuse of toys and other articles intended for use by children 18 months of age or less.	2021-01			Exclusive: (e) Torque test	26.03.2024	category 1	Determination of performance characteristics on textiles, toys and infant articles by simulated use	HK-PL_D-PL-21471-01-01
CPSC	16 CFR Part 1500.52	Test methods for simulating use and abuse of toys and other articles intended for use by children over 18 but not over 36 months of age	2021-01			Exclusive: (e) Torque test	26.03.2024	category 1	Determination of performance characteristics on textiles, toys and infant articles by simulated use	HK-PL_D-PL-21471-01-01
CPSC	16 CFR Part 1500.53	Test methods for simulating use and abuse of toys and other articles intended for use by children over 36 but not over 96 months of age	2021-01			Exclusive:(e) Torque test	26.03.2024	category 1	Determination of performance characteristics on textiles, toys and infant articles by simulated use	HK-PL_D-PL-21471-01-01
CPSC	16 CFR Part 1501	Method for identifying toys and other articles intended for use by children under 3 years of age which present choking, aspiration, or ingestion hazards because of small parts.	2021-01				26.03.2024	category 1	Determination of performance characteristics on textiles, toys and infant articles by simulated use	HK-PL_D-PL-21471-01-01
DIN EN ISO	6330	Textiles - Domestic washing and drying procedures for textile testing (ISO 6330:2021)	2022-03				26.03.2024	category 1	Mechanical sample preparation of textiles by laundering and drying for physical testing	HK-PL_D-PL-21471-01-01
DIN EN ISO	3071	Textiles - Determination of pH of aqueous extract (ISO 3071:2020)	2020-05				26.03.2024	category 1	Determination of pH in eluates and extracts from textile and leather by electrode measurement	HK-PL_D-PL-21471-01-02
DIN EN ISO	4045	Leather - Chemical tests - Determination of pH and difference figure (ISO 4045:2018)	2018-09				26.03.2024	category 1	Determination of pH in eluates and extracts from textile and leather by electrode measurement	HK-PL_D-PL-21471-01-02
GB/T	7573	Textiles - Determination of pH of aqueous extract	2009-06				26.03.2024	category 1	Determination of pH in eluates and extracts from textile and leather by electrode measurement	HK-PL_D-PL-21471-01-02

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
DIN EN	16711-1	Textiles - Determination of metal content - Part 1: Determination of metals using microwave digestion (EN 16711-1:2015)	2016-02		Additional analytes: Se, Mn, Zn, Sn, Ba, Ag, Fe		26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma mass spectroscopy (ICP-MS)	HK-PL-D-PL-21471-01-02
DIN EN	16711-2	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution (EN 16711-2:2015)	2016-02		Additional analytes: Ag, Sn, Zn, Mn		26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma mass spectroscopy (ICP-MS)	HK-PL-D-PL-21471-01-02
DIN EN ISO	17072-1	Leather - Chemical determination of metal content - Part 1: Extractable metals (ISO 17072-1:2019)	2019-07				26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma mass spectroscopy (ICP-MS)	HK-PL-D-PL-21471-01-02
DIN EN ISO	17072-2	Leather - Chemical determination of metal content - Part 2: Total metal content (ISO 17072-2:2022)	2022-12	2019-07			26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma mass spectroscopy (ICP-MS)	HK-PL-D-PL-21471-01-02
DIN EN	16711-1	Textiles - Determination of metal content - Part 1: Determination of metals using microwave digestion	2016-02		Additional analytes: Se, Mn, Zn, Sn, Ba, Ag, Fe		26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma optical emission spectroscopy (ICP-OES)	HK-PL-D-PL-21471-01-02
DIN EN ISO	17072-2	Leather - Chemical determination of metal content - Part 2: Total metal content (ISO 17072-2:2022)	2022-12				26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma optical emission spectroscopy (ICP-OES)	HK-PL-D-PL-21471-01-02
CPSC-CH	E1001-08.3	Standard Operating Procedure for Determining Total Lead (Pb) in Children's™ Metal Products (Including Children's™ Metal Jewelry)	2012-11				26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma optical emission spectroscopy (ICP-OES)	HK-PL-D-PL-21471-01-02
CPSC-CH	E1002-08.3	Standard Operating Procedure for Determining Total Lead (Pb) in Nonmetal Children's™ Products	2012-11				26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma optical emission spectroscopy (ICP-OES)	HK-PL-D-PL-21471-01-02
GB/T	30157	Textile - Determination of total content of lead and cadmium	2013-12				26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma optical emission spectroscopy (ICP-OES)	HK-PL-D-PL-21471-01-02
ISO	19577	Footwear - Critical substances potentially present in footwear and footwear components - Determination of Nitrosamines	2019-11				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL-D-PL-21471-01-02

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
DIN EN ISO	14362-1	Textiles - Methods for determination of certain aromatic amines derived from azo colorants - Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres (ISO 14362-1:2017)	2017-05		Additional analytes: 2,4-Xylidine, 2,6-Xylidine, Aniline, 4-Chloro-o-toluidinium chloride, 2,4,5-Trimethylaniline hydrochloride, 2-Naphthylammoniumacetate, 2,4-Diaminoanisole sulphate, p-Phenylenediamine, p-Phenetidine, p-Anisidine, 2,5-Diaminotoluene and 3,3äC ⁻ -Diaminobenzidine		26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN ISO	14362-3	Textiles - Methods for the determination of certain aromatic amines derived from azo colorants - Part 3: Detection of the use of certain azo colorants, which may release 4-aminoazobenzene (ISO 14362-3:2017)	2017-05				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN ISO	14389	Textiles - Determination of the phthalate content - Tetrahydrofuran method (ISO 14389:2014)	2023-01		Additional analytes: Tris (2-chlorethyl) phosphate, Dimethylphthalate, Diethylphthalate, Di-n-propylphthalate, Di-isopentylphthalate, n-Pentyl-isopentylphthalate, Di-isooctylphthalate, Di-isohexylphthalate, Di-nonylphthalate and Di-decylphthalate		26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN ISO	16186	Footwear - Critical substances potentially present in footwear and footwear components - Determination of dimethyl fumarate (DMFU) (ISO 16186:2021)	2021-09				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN ISO	16189	Footwear - Critical substances potentially present in footwear and footwear components - Test method to quantitatively determine dimethylformamide in footwear materials (ISO 16189:2021)	2022-03		Here also for textile; extraction method		26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN ISO	17070	Leather - Chemical tests - Determination of tetrachlorophenol-, trichlorophenol-, dichlorophenol-, monochlorophenol-isomers and pentachlorophenol content (ISO 17070:2015)	2015-05				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN ISO	17234-1	Leather - Chemical tests for the determination of certain azo colorants in dyed leather - Part 1: Determination of certain aromatic amines derived from azo colorants (ISO 17234-1:2020)	2020-12			Additional analytes: Aniline, 4-Chloro-o-toluidinium chloride, 2,4,5-Trimethylaniline hydrochloride, 2-Naphthylammoniumacetate, 2,4-Diaminoanisole sulphate, p-Phenylenediamine, p-Phenetidine, p-Anisidine, 2,5-Diaminotoluene and 3,3äC ⁻ -Diaminobenzidine	26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN ISO	17234-2	Leather - Chemical tests for the determination of certain azo colorants in dyed leathers - Part 2: Determination of 4-aminoazobenzene (ISO 17234-2:2011)	2011-06				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN ISO	18219-1	Leather - Determination of chlorinated hydrocarbons in leather - Part 1: Chromatographic method for short-chain chlorinated paraffins (SCCP) (ISO 18219-1:2021)	2021-09		Evaluation; calculation; extraction solution		26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN ISO	18219-2	Leather - Determination of chlorinated hydrocarbons in leather - Part 2: Chromatographic method for middle-chain chlorinated paraffins (MCCPs) (ISO 18219-2:2021)	2021-09		Evaluation; calculation; extraction solution		26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
DIN EN ISO	22744-1	Textiles and textile products - Determination of organotin compounds - Part 1: Derivatisation method using gas chromatography (ISO 22744-1:2020)	2020-09		Additional analytes: Tetraoctyltin; extraction solution		26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN ISO	22818	Textiles - Determination of short-chain chlorinated paraffins (SCCP) and middle-chain chlorinated paraffins (MCCP) in textile products out of different matrices by use of gas chromatography negative ion chemical ionization mass spectrometry (GC-NCI-MS) (ISO 22818:2021)	2021-06		Evaluation; calculation; extraction solution		26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN	17132	Textiles and textile products - Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography (EN 17132:2019)	2019-09				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN	17137	Textiles - Determination of the content of compounds based on chlorobenzenes and chlorotoluenes (EN 17137:2018)	2019-02		Here also for leather		26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN	50009	Textiles - Determination of tetrachlorophenol-, trichlorophenol-, dichlorophenol-, monochlorophenol-isomers and pentachlorophenol content	2021-01				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN	17134-2	Textiles and textile products - Determination of biocide additives -Part 2: Chlorophenol-based preservatives, method using gas chromatography	2023-09				30.07.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
CPSC-CH	C1001-09.4	Standard Operating Procedure for Determination of Phthalates	2018-01				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
ASU B	82.02-2	Analysis of commodity goods - Methods for determination of certain aromatic amines in textiles derived from azo colourants - Part 1: Detection of the use of certain azo colourants accessible with or without extraction (Adoption of the DIN EN 14362 Part 1 with the same title, edition May 2017)	2017-12				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
ASU B	82.02-3	Analysis of commodity goods - Methods for determination of certain azo colorants in dyed leather - Part 1: Determination of aromatic amines in azo colorants (Adoption of the DIN EN ISO 17234-1, edition December 2020)	2021-04				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
ASU B	82.02-9	Analysis of commodity goods - Methods for determination of certain azo colorants in dyed leather - Part 2: Determination of; 4-Aminoazobenzene (Adoption of the DIN EN ISO 17234-2, edition June 2011)	2014-02				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
ASU B	82.02-15	Analysis of commodity goods - Methods for determination of certain azo colorants in textiles derived from azo colorants; Part 3: Detection of the use of certain azo colorants, which may release 4-Aminoazobenzene (Adoption of the DIN EN 14362 Part 3 with the same title, edition May 2017)	2017-12				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
AIPS GS	2019:01 PAK	Testing and Assessment of Polycyclic Aromatic Hydrocarbons (PAHs) in the awarding the GS Marks - Specification pursuant to Article 21(1); No. 3 of the Product Safety Act (ProdSG)	2020-04			here only for commodity goods, only testing for PAH, no risk assessment, categorisation and evaluation	26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
GB/T	17592	Textiles - Determination of the Banned Azo Colourants	2011-12				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
GB/T	20388	Textiles - Determination of the phthalate content - Tetrahydrofuran method	2016-04				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
GB/T	24153	Rubber and Elastomer Materials - Determination of N-nitrosamines	2009-06				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
GB/T	23344	Textiles - Determination of 4-aminoazobenzene	2009-03				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
SOP-QM	11.HK.02.A3.018	Determination of glycols and volatile organic compound (VOC) content with gas chromatography from commodity goods	2022-05				26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN ISO	13365-1	Leather - Determination of the preservative (TCMTB, PCMC, OPP, OIT) content in leather by liquid chromatography - Part 1: Acetonitrile extraction method (ISO 13365-1:2020)	2020-12		Here also for textile		26.03.2024	category 1	Determination of organic compounds in textiles and leather using liquid chromatography (HPLC) with conventional detector (DAD)	HK-PL_D-PL-21471-01-02
DIN EN ISO	17226-1	Leather - Chemical determination of formaldehyde content - Part 1: Method using high performance liquid chromatography (ISO 17226-1:2021)	2021-05				26.03.2024	category 1	Determination of organic compounds in textiles and leather using liquid chromatography (HPLC) with conventional detector (DAD)	HK-PL_D-PL-21471-01-02

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
DIN	54231	Textiles - Determination of dyes after methanol extraction	2022-09	2005-11	Here also for leather; additional analytes: Quinoline and Iso-quinoline		10.07.2023	category 1	Determination of organic compounds in textiles and leather using liquid chromatography (HPLC) with conventional detector (DAD)	HK-PL_D-PL-21471-01-02
DIN	54231	Textiles - Detection of disperse dyestuffs	2005-11		Here also for leather; additional analytes: Quinoline and Iso-quinoline		26.03.2024	category 1	Determination of organic compounds in textiles and leather using liquid chromatography (HPLC) with conventional detector (DAD)	HK-PL_D-PL-21471-01-02
DIN	54603	Testing of paper, paperboard and board - Determination of glyoxal content	2008-08		Here for textile and leather; analysis by HPLC-DAD		26.03.2024	category 1	Determination of organic compounds in textiles and leather using liquid chromatography (HPLC) with conventional detector (DAD)	HK-PL_D-PL-21471-01-02
ASU B	82.02-2	Analysis of commodity goods - Methods for determination of certain aromatic amines in textiles derived from azo colorants - Part 1: Detection of the use of certain azo colorants accessible with or without extraction (Adoption of the DIN EN 14362 Part 1 with the same title, edition May 2017)	2017-12				26.03.2024	category 1	Determination of organic compounds in textiles and leather using liquid chromatography (HPLC) with conventional detector (DAD)	HK-PL_D-PL-21471-01-02
ASU B	82.02-3	Analysis of commodity goods - Methods for determination of certain azo colorants in dyed leather - Part 1: Determination of aromatic amines in azo colorants (Adoption of the DIN EN ISO 17234-1, edition December 2020)	2021-04				26.03.2024	category 1	Determination of organic compounds in textiles and leather using liquid chromatography (HPLC) with conventional detector (DAD)	HK-PL_D-PL-21471-01-02
ASU B	82.02-9	Analysis of commodity goods - Methods for determination of certain azo colourants in dyed leather - Part 2: determination of 4-Aminoazobenzene (Adoption of the DIN EN ISO 17234-2, edition June 2011)	2014-02				26.03.2024	category 1	Determination of organic compounds in textiles and leather using liquid chromatography (HPLC) with conventional detector (DAD)	HK-PL_D-PL-21471-01-02
ASU B	82.02-15	Analysis of commodity goods - Methods for determination of certain azo colorants in textiles - Part 3: Detection of the use of certain azo colorants, which release 4-Aminoazobenzene (Adoption of the DIN EN 14362 Part 3 with the same title, edition May 2017)	2017-12				26.03.2024	category 1	Determination of organic compounds in textiles and leather using liquid chromatography (HPLC) with conventional detector (DAD)	HK-PL_D-PL-21471-01-02
GB/T	17592	Textiles - Determination of the Banned Azo Colourants	2011-12				26.03.2024	category 1	Determination of organic compounds in textiles and leather using liquid chromatography (HPLC) with conventional detector (DAD)	HK-PL_D-PL-21471-01-02
GB/T	23344	Textiles - Determination of 4-aminoazobenzene	2009-03				26.03.2024	category 1	Determination of organic compounds in textiles and leather using liquid chromatography (HPLC) with conventional detector (DAD)	HK-PL_D-PL-21471-01-02

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
DIN EN ISO	14362-1	Textiles - Methods for determination of certain aromatic amines derived from azo colorants - Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres (ISO 14362-1:2017)	2017-05		Additional analytes: 2,4-Xylidine, 2,6-Xylidine, Aniline, 4-Chloro-o-toluidinium chloride, 2,4,5-Trimethylaniline hydrochloride, 2-Naphthylammoniumacetate, 2,4-Diaminoanisole sulphate, p-Phenylenediamine, p-Phenetidine, p-Anisidine, 2,5-Diaminotoluene and 3,3â€³-Diaminobenzidine		26.03.2024	category 1	Determination of organic compounds in commodity goods in contact with human skin using liquid chromatography (LC) with mass-selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN ISO	14362-3	Textiles - Methods for the determination of certain aromatic amines derived from azo colorants - Part 3: Detection of the use of certain azo colorants, which may release 4-aminoazobenzene (ISO 14362-3:2017)	2017-05				26.03.2024	category 1	Determination of organic compounds in commodity goods in contact with human skin using liquid chromatography (LC) with mass-selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN ISO	18254-1	Textiles - Method for the detection and determination of alkylphenol ethoxylates (APEO) - Part 1: Method using HPLC-MS (ISO 18254-1:2016)	2016-09		Additional analytes: HpP, PeP, NP and OP; use of alternative standards; calculation		26.03.2024	category 1	Determination of organic compounds in commodity goods in contact with human skin using liquid chromatography (LC) with mass-selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN	54231	Textiles - Determination of dyes after methanol extraction	2022-09	2005-11	Here also for leather; additional analytes: Quinoline and Iso-quinoline		10.07.2023	category 1	Determination of organic compounds in commodity goods in contact with human skin using liquid chromatography (LC) with mass-selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
DIN	54231	Textiles - Detection of disperse dyestuffs	2005-11		Here also for leather; additional analytes: Quinoline and Iso-quinoline		26.03.2024	category 1	Determination of organic compounds in commodity goods in contact with human skin using liquid chromatography (LC) with mass-selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
ASU B	82.02-10	Analyses of commodity goods - Detection of disperse dyestuffs in textiles (Adoption of the DIN 54231, edition November 2005)	2007-03				26.03.2024	category 1	Determination of organic compounds in commodity goods in contact with human skin using liquid chromatography (LC) with mass-selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-02
ISO	11083	Water quality - Determination of chromium(VI) - Spectrometric method using 1,5-diphenylcarbazide	1994-08		Here for textile		26.03.2024	category 3	Determination of formaldehyde and chromium (VI) textiles and leather using photometry	HK-PL_D-PL-21471-01-02
DIN EN ISO	14184-1	Textiles - Determination of formaldehyde - Part 1: Free and hydrolyzed formaldehyde (water extraction method) (ISO 14184-1:2011)	2011-12				26.03.2024	category 3	Determination of formaldehyde and chromium (VI) textiles and leather using photometry	HK-PL_D-PL-21471-01-02
DIN EN ISO	17075-1	Leather - Chemical determination of chromium(VI) content in leather - Part 1: Colorimetric method (ISO 17075-1:2017)	2017-05		Here also for textile		26.03.2024	category 3	Determination of formaldehyde and chromium (VI) textiles and leather using photometry	HK-PL_D-PL-21471-01-02
JIS L	1041	Test methods for resin finished textiles	2011-07			Chapter 8: Free formaldehyde test	26.03.2024	category 3	Determination of formaldehyde and chromium (VI) textiles and leather using photometry	HK-PL_D-PL-21471-01-02
GB/T	2912.1	Textiles - Determination of formaldehyde - Part 1: Free and hydrolyzed formaldehyde (water extraction method)	2009-06				26.03.2024	category 3	Determination of formaldehyde and chromium (VI) textiles and leather using photometry	HK-PL_D-PL-21471-01-02

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
SOP-QM	11.HK.02.A5.008	Sensory examination of odour from commodity goods	2022-05				26.03.2024	category 3	Visual and sensory tests of textiles and leather	HK-PL_D-PL-21471-01-02
SOP-QM	11.HK.02.A5.010	Qualitative detection of Formaldehyde in textiles and accessories	2021-12				26.03.2024	category 3	Visual and sensory tests of textiles and leather	HK-PL_D-PL-21471-01-02
SOP-QM	11.HK.03.082	Beilstein-Test: Testing for halogenated-compounds	2020-06				26.03.2024	category 3	Visual and sensory tests of textiles and leather	HK-PL_D-PL-21471-01-02
GB	18401	National general safety technical code for textile products	2010-01			6.7 Odour Test	26.03.2024	category 3	Visual and sensory tests of textiles and leather	HK-PL_D-PL-21471-01-02
SNV	195 651	Textiles - Determination of the development of smells of finishings (sensory testing)	2015-09				26.03.2024	category 3	Visual and sensory tests of textiles and leather	HK-PL_D-PL-21471-01-02
DIN EN	1186-3	Materials and articles in contact with foodstuffs - Plastics - Part 3: Test methods for overall migration in evaporable simulants (EN 1186-3:2022)	2022-10				26.03.2024	category 1	Determination of overall migration food contact materials using gravimetric analysis	HK-PL_D-PL-21471-01-02
DIN EN	1186-13	Materials and articles in contact with foodstuffs. Plastics, Part 13: Test methods for overall migration at high temperatures. Section 4 Method B - Adsorption on modified polyphenylene oxide (EN 1186-13:2002)	2002-12				26.03.2024	category 1	Determination of overall migration food contact materials using gravimetric analysis	HK-PL_D-PL-21471-01-02
BfR	Rec B II XV Section 9	(Untersuchung von Bedarfsgegenständen aus Siliconen Stand: 1. 8. 1980 section 9)Determination of the extractable parts in consumer goods made of silicone resins and silicone elastomers (Section 9)	2003				26.03.2024	category 1	Determination of overall migration food contact materials using gravimetric analysis	HK-PL_D-PL-21471-01-02
BfR	Rec B II XV Section 14	(61st Communication on testing of plastics, Bundesgesundheitsblatt, 46 (2003) 362)Determination of the volatile content in silicone elastomers (Section 14)					26.03.2024	category 1	Determination of overall migration food contact materials using gravimetric analysis	HK-PL_D-PL-21471-01-02
19th Communication on testing of plastics & 48th Communication on testing of plastics	19th Communication on testing of plastics & Bundesgesundheitsblatt 14 (1971) 265 & 48th Communication on the testing of plastics, Bundesgesundheitsblatt 25 (1982) 334	Determination of the organic volatile components in consumer goods made of non-foamed polystyrene as well as of non-foamed styrene, mixed and graft polymers and mixtures of polystyrene with polymers					26.03.2024	category 1	Determination of overall migration food contact materials using gravimetric analysis	HK-PL_D-PL-21471-01-02
DIN CEN/TS	13130-13	Materials and articles in contact with foodstuffs. Plastics substances subject to limitation. Part 13: Determination of 2,2-Bis(4-hydroxyphenyl)propane (Bisphenol A) in food simulants (CEN/TS 13130-13:2005)	2005-05				26.03.2024	category 2	Organic hazardous substances in materials and articles intended to come into contact with Food with mass selective detectors using Liquid Chromatography (HPLC-MS/MS; LC-MS; LC-MS/MS)	HK-PL_D-PL-21471-01-02
DIN EN	14372	Child use and care articles. Cutlery and feeding utensils. Safety requirements and tests (EN 14372:2004)	2004-11			Here only for Bisphenol A	26.03.2024	category 2	Organic hazardous substances in materials and articles intended to come into contact with Food with mass selective detectors using Liquid Chromatography (HPLC-MS/MS; LC-MS; LC-MS/MS)	HK-PL_D-PL-21471-01-02

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
EUR	24815 EN Annex 1 Protocol A 1st edition	Technical guidelines on testing the migration of primary aromatic amines from polyamide kitchenware and of formaldehyde from melamine kitchenware	2011-12			Analysis with LC-MS/MS only	26.03.2024	category 2	Organic hazardous substances in materials and articles intended to come into contact with Food with mass selective detectors using Liquid Chromatography (HPLC-MS/MS; LC-MS; LC-MS/MS)	HK-PL_D-PL-21471-01-02
SOP-QM	11.HK.02.A10.016	Determination of Bisphenol-A in plastics using LC-MS/MS	2023-08				26.03.2024	category 2	Organic hazardous substances in materials and articles intended to come into contact with Food with mass selective detectors using Liquid Chromatography (HPLC-MS/MS; LC-MS; LC-MS/MS)	HK-PL_D-PL-21471-01-02
SOP-QM	11.HK.02.A10.018	Specific migration of metals (aluminium, barium, cobalt, copper, iron, lithium, manganese, nickel and zinc) in plastics using ICP-MS	2023-08				26.03.2024	category 2	Heavy metals in materials and articles intended to come into contact with food using induced-coupled plasma optical spectrometry (ICP-MS)	HK-PL_D-PL-21471-01-02
SOP-QM	11.HK.02.A10.017	Specific migration of phthalates in plastics using GC-MS/MS	2023-08				26.03.2024	category 3	Organic hazardous substances of plastic from materials and articles intended to come into contact with food using gas chromatography - mass spectrometry (GC-MS)	HK-PL_D-PL-21471-01-02
DIN EN ISO	4684	Leather - Chemical tests - Determination of volatile matter (ISO 4684:2005)	2006-02				26.03.2024	category 3	Clean-up of leather	HK-PL_D-PL-21471-01-03
AATCC TM	20A	Test Method for Fiber Analysis: Quantitative	2021				26.03.2024	category 1	Quantitative determination of fibre mixtures from textile by gravimetry	HK-PL_D-PL-21471-01-03
DIN EN ISO	1833-1	Textiles - Quantitative chemical analysis - Part 1: General principles of testing (ISO 1833-1:2020)	2020-09				26.03.2024	category 1	Quantitative determination of fibre mixtures from textile by gravimetry	HK-PL_D-PL-21471-01-03
DIN EN ISO	1833-2	Textiles - Quantitative chemical analysis - Part 2: Ternary fibre mixtures (ISO 1833-2:2020)	2020-09				26.03.2024	category 1	Quantitative determination of fibre mixtures from textile by gravimetry	HK-PL_D-PL-21471-01-03
DIN EN ISO	1833-3	Textiles - Quantitative chemical analysis - Part 3: Mixtures of acetate with certain other fibres (method using acetone) (ISO 1833-3:2020)	2021-03				26.03.2024	category 1	Quantitative determination of fibre mixtures from textile by gravimetry	HK-PL_D-PL-21471-01-03
DIN EN ISO	1833-4	Textiles - Quantitative chemical analysis - Part 4: Mixtures of certain protein fibres with certain other fibres (method using hypochlorite) (ISO 1833-4:2017)	2017-12				26.03.2024	category 1	Quantitative determination of fibre mixtures from textile by gravimetry	HK-PL_D-PL-21471-01-03
DIN EN ISO	1833-6	Textiles - Quantitative chemical analysis - Part 6: Mixtures of viscose, certain types of cupro, modal or lyocell with certain other fibres (method using formic acid and zinc chloride) (ISO 1833-6:2018)	2019-07				26.03.2024	category 1	Quantitative determination of fibre mixtures from textile by gravimetry	HK-PL_D-PL-21471-01-03

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
DIN EN ISO	1833-7	Textiles - Quantitative chemical analysis - Part 7: Mixtures of polyamide with certain other fibres (method using formic acid) (ISO 1833-7:2017)	2017-12				26.03.2024	category 1	Quantitative determination of fibre mixtures from textile by gravimetry	HK-PL_D-PL-21471-01-03
DIN EN ISO	1833-11	Textiles - Quantitative chemical analysis - Part 11: Mixtures of certain cellulose fibres with certain other fibres (method using sulfuric acid) (ISO 1833-11:2017)	2017-12				26.03.2024	category 1	Quantitative determination of fibre mixtures from textile by gravimetry	HK-PL_D-PL-21471-01-03
DIN EN ISO	1833-12	Textiles - Quantitative chemical analysis - Part 12: Mixtures of acrylic, certain modacrylics, certain chlorofibres, certain elastane fibres with certain other fibres (method using dimethylformamide) (ISO 1833-12:2020)	2021-03				26.03.2024	category 1	Quantitative determination of fibre mixtures from textile by gravimetry	HK-PL_D-PL-21471-01-03
DIN EN ISO	1833-16	Textiles - Quantitative chemical analysis - Part 16: Mixtures of polypropylene fibres with certain other fibres (method using xylene) (ISO 1833-16:2019)	2019-10				26.03.2024	category 1	Quantitative determination of fibre mixtures from textile by gravimetry	HK-PL_D-PL-21471-01-03
DIN EN ISO	1833-18	Textiles - Quantitative chemical analysis - Part 18: Mixtures of silk with wool or other animal hair (method using sulfuric acid) (ISO 1833-18:2020)	2021-03				26.03.2024	category 1	Quantitative determination of fibre mixtures from textile by gravimetry	HK-PL_D-PL-21471-01-03
DIN EN ISO	1833-22	Textiles - Quantitative chemical analysis - Part 22: Mixtures of viscose or certain types of cupro or modal or lyocell with flax fibres (method using formic acid and zinc chloride) (ISO 1833-22:2020)	2021-10				26.03.2024	category 1	Quantitative determination of fibre mixtures from textile by gravimetry	HK-PL_D-PL-21471-01-03
DIN	54204	Testing of textiles; quantitative determination of the proportions of binary blends, wool with other fibres, potassium hydroxide method	1975-08				26.03.2024	category 1	Quantitative determination of fibre mixtures from textile by gravimetry	HK-PL_D-PL-21471-01-03
DIN	54209	Testing of textiles; quantitative analysis of binary mixtures, degummed mulberry silk with wool, formic acid/zinc chloride method	1975-08				26.03.2024	category 1	Quantitative determination of fibre mixtures from textile by gravimetry	HK-PL_D-PL-21471-01-03
DIN	54221	Testing of textiles; quantitative analysis of binary mixtures, polyamide 6 6 or polyamide 6 fibres with other fibres, hydrochloric acid method	1975-08				26.03.2024	category 1	Quantitative determination of fibre mixtures from textile by gravimetry	HK-PL_D-PL-21471-01-03
ASTM F	963-17	Standard Consumer Safety Specification for Toy Safety	2017			4.3.5.1 Heavy Elements: Paint and Similar Surface Coating Materials 4.3.5.2 Heavy Elements: Substrate Materials	26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma mass spectroscopy (ICP-MS)	HK-PL_D-PL-21471-01-03
ASTM F	963-17(2023)	Standard Consumer Safety Specification for Toy Safety	2023	2017		4.3.5.1 Heavy Elements: Paint and Similar Surface Coating Materials 4.3.5.2 Heavy Elements: Substrate Materials	30.05.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma mass spectroscopy (ICP-MS)	HK-PL_D-PL-21471-01-03
DIN EN	1811	Reference test method for release of nickel from all post assemblies which are inserted into pierced parts of the human body and articles intended to come into direct and prolonged contact with the skin (EN 1811: 2023)	2023-04	2015-10			26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma mass spectroscopy (ICP-MS)	HK-PL_D-PL-21471-01-03

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
DIN EN	12472	Method for the simulation of accelerated wear and corrosion for the detection of nickel release from coated items (EN 12472:2020)	2020-11				26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma mass spectroscopy (ICP-MS)	HK-PL_D-PL-21471-01-03
CPSC-CH	E1003-09.1	Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings	2011-02				26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma mass spectroscopy (ICP-MS)	HK-PL_D-PL-21471-01-03
HC Part B:	Method C-02.2.1	Determination of Total Lead in Surface Coating Materials in Consumer Products by Inductively Coupled Plasma Mass Spectrometry (ICP-MS)	2021-06				26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma mass spectroscopy (ICP-MS)	HK-PL_D-PL-21471-01-03
HC Part B:	Method C-02.3.1	Determination of Total Lead and Cadmium in Plastic Consumer Products by Inductively Coupled Plasma Optical Emission Spectroscopy (ICP-OES)	2021-02		Analysis with ICP-MS		26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma mass spectroscopy (ICP-MS)	HK-PL_D-PL-21471-01-03
HC Part B:	Method C-02.4.1	Determination of Total Lead and Cadmium in Metallic Consumer Products by Inductively Coupled Plasma Optical Emission Spectroscopy (ICP-OES)	2019-03		Analysis with ICP-MS		26.03.2024	category 1	Determination of the metal content in textiles and leather using inductively coupled plasma mass spectroscopy (ICP-MS)	HK-PL_D-PL-21471-01-03
DIN EN ISO	17881-1	Textiles - Determination of certain flame retardants - Part 1: Brominated flame retardants (ISO 17881-1:2016)	2016-09		Here also for leather; additional analytes: 2,2',4,4',5,5'-Hexabromobiphenyl, 2,4-Dibromodiphenylether, 2,2,4'-Tribromodiphenylether, 2,2',4,4',5-Pentabromodiphenylether, 2,2',3,3',4,4',5,5',6-Nonabromodiphenylether, (2-Ethylhexyl)-2,3,4,5-tetrabromobenzoate		26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-03
DIN EN ISO	23702-1	Leather - Organic fluorine - Part 1: Determination of non-volatile compounds by extraction method using liquid chromatography/ tandem mass spectrometry detector (LC-MS/MS) (ISO 23702-1:2018)	2019-02		Here also for textile; method also GC-MS; Additional analytes: N-MeFOSAA, N-EtFOSAA, L-PFDS, L-PFHps, 4:2 FTS, 6:2 FTS, 8:2 FTS, EtFOSE, MeFOSE, FTOH 4:2, FTOH 6:2, FTOH 8:2, FTOH 10:2, FTAC 6:2, FTAC 8:2, FTAC 10:2		26.03.2024	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-03
DIN EN ISO	23702-1	Leather - Per- and polyfluoroalkyl substances - Part 1: Determination of non-volatile compounds by extraction method using liquid chromatography (ISO 23702-1:2023)	2023-10	2019-02	Here also for textile; method also GC-MS; Additional analytes: N-MeFOSAA, N-EtFOSAA, L-PFDS, L-PFHps, 4:2 FTS, 6:2 FTS, 8:2 FTS, EtFOSE, MeFOSE, FTOH 4:2, FTOH 6:2, FTOH 8:2, FTOH 10:2, FTAC 6:2, FTAC 8:2, FTAC 10:2		5.12.2023	category 2	Determination of organic compounds in textiles and leather using gas chromatography (GC) with mass selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-03
DIN EN ISO	17881-2	Textiles - Determination of certain flame retardants - Part 2: Phosphorus flame retardants (ISO 17881-2:2016)	2016-09		Here also for leather; additional analytes: TBBPA, BIS, BBMP, TDCPP, TXP, Tri-o-cresylphosphate, TCPP, V6, IPTPP, TBPH		26.03.2024	category 1	Determination of organic compounds in commodity goods in contact with human skin using liquid chromatography (LC) with mass-selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-03
DIN EN ISO	23702-1	Leather - Per- and polyfluoroalkyl substances - Part 1: Determination of non-volatile compounds by extraction method using liquid chromatography (ISO 23702-1:2023)	2023-10	2019-02	Here also for textile; method also GC-MS; additional analytes: N-MeFOSAA, N-EtFOSAA, L-PFDS, L-PFHps, 4:2 FTS, 6:2 FTS, 8:2 FTS, EtFOSE, MeFOSE, FTOH 4:2, FTOH 6:2, FTOH 8:2, FTOH 10:2, FTAC 6:2, FTAC 8:2, FTAC 10:2		5.12.2023	category 1	Determination of organic compounds in commodity goods in contact with human skin using liquid chromatography (LC) with mass-selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-03

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
DIN EN ISO	23702-1	Leather - Organic fluorine - Part 1: Determination of non-volatile compounds by extraction method using liquid chromatography/tandem mass spectrometry detector (LC-MS/MS) (ISO 23702-1:2018)	2019-02		Here also for textile; method also GC-MS; Additional analytes: N-MeFOSAA, N-EtFOSAA, L-PFDS, L-PFHpS, 4:2 FTS, 6:2 FTS, 8:2 FTS, EtFOSE, MeFOSE, FTOH 4:2, FTOH 6:2, FTOH 8:2, FTOH 10:2, FTAC 6:2, FTAC 8:2, FTAC 10:2		26.03.2024	category 1	Determination of organic compounds in commodity goods in contact with human skin using liquid chromatography (LC) with mass-selective detectors (MS, MS/MS)	HK-PL_D-PL-21471-01-03
ASTM E	1086-22	Analysis of Austenitic Stainless Steel by Spark Atomic Emission Spectrometry	2022				26.03.2024	category 3	Analysis of steel from furniture and consumer products by spark atomic emission spectrometry	HK-PL_D-PL-21471-01-03
DIN EN ISO	3071	Textiles - Determination of pH of aqueous extract (ISO 3071:2020)	2020-05				26.03.2024	category 3	Determination of the pH value	HK-PL_D-PL-21471-01-03
SOP-QM	11.HK.02.A5.010	Qualitative detection of formaldehyde in textiles and accessories	2021-12				26.03.2024	category 3	Qualitative testing for the presence of formaldehyde	HK-PL_D-PL-21471-01-03
JIS L	1041	Quantitative determination of free and partly cleavable formaldehyde on finished textiles (acetylacetone method) Pursuant to the Japanese Harmful Substance-Containing Household Products Control Law No. 112	2011-07				26.03.2024	category 3	Quantitative determination of the content of free and partially releasable formaldehyde	HK-PL_D-PL-21471-01-03
DIN EN	16711-1	Textiles - Determination of metal content - Part 1: Determination of metals using microwave digestion (EN 16711-1:2015)	2016-02		Additional analytes: Se, Mn, Zn, Sn, Ba, Ag, Fe		26.03.2024	category 3	Determination of heavy metals	HK-PL_D-PL-21471-01-03
DIN EN	16711-2	Textiles - Determination of metal content - Part 2: Determination of metals extracted by acidic artificial perspiration solution (EN 16711-2:2015)	2016-02		Additional analytes: Ag, Sn, Zn, Mn		26.03.2024	category 3	Determination of heavy metals	HK-PL_D-PL-21471-01-03
DIN EN ISO	17294-2	Water quality - Application of inductively coupled plasma mass spectrometry (ICP-MS) - Part 2: Determination of selected elements including uranium isotopes (ISO 17294-2:2016)	2017-01			Exclude analysis with uranium isotopes	26.03.2024	category 3	Extraction with artificial acid sweat solution	HK-PL_D-PL-21471-01-03
DIN EN ISO	17294-2	Water quality - Application of inductively coupled plasma mass spectrometry (ICP-MS) - Part 2: Determination of selected elements including uranium isotopes (ISO 17294-2:2023, Corrected version 2024-02)	2024-12	2017-01		Exclude analysis with uranium isotopes	25.03.2025	category 3	Extraction with artificial acid sweat solution	HK-PL_D-PL-21471-01-03
DIN EN	1811	Reference test method for release of nickel from all post assemblies which are inserted into pierced parts of the human body and articles intended to come into direct and prolonged contact with the skin (EN 1811: 2023)	2023-04				26.03.2024	category 3	Extraction with artificial acid sweat solution	HK-PL_D-PL-21471-01-03
DIN EN	12472	Method for the simulation of accelerated wear and corrosion for the detection of nickel release from coated items (EN 12472:2020)	2020-11				26.03.2024	category 3	Extraction with artificial acid sweat solution	HK-PL_D-PL-21471-01-03
CPSC-CH	E1001-08.3	Standard Operation Procedure for Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry)	2012-11			here only sample preparation	26.03.2024	category 3	Digestion of the samples	HK-PL_D-PL-21471-01-03
HC Part B:	Method C-02.3.1	Determination of Total Lead and Cadmium in Plastic Consumer Products by Inductively Coupled Plasma Optical Emission Spectroscopy (ICP-OES)	2021-02			here only sample preparation	26.03.2024	category 3	Digestion of the samples	HK-PL_D-PL-21471-01-03

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
ISO	11083	Water quality - Determination of chromium(VI) - Spectrometric method using 1,5-diphenylcarbazide	1994-08		Here for textile		26.03.2024	category 3	Test for chromium (VI)	HK-PL_D-PL-21471-01-03
DIN EN ISO	17075-1	Leather - Chemical determination of chromium(VI) content in leather - Part 1: Colorimetric method (ISO 17075-1:2017)	2017-05		Here also for textile		26.03.2024	category 3	Test for chromium (VI)	HK-PL_D-PL-21471-01-03
DIN	50009	Textiles - Determination of tetrachlorophenol-, trichlorophenol-, dichlorophenol-, monochlorophenol-isomers and pentachlorophenol content	2021-01				26.03.2024	category 3	Determination of the content of phenols	HK-PL_D-PL-21471-01-03
DIN EN	17134-2	Textiles and textile products - Determination of biocide additives -Part 2: Chlorophenol-based preservatives, method using gas chromatography	2023-09				30.07.2024	category 3	Determination of the content of phenols	HK-PL_D-PL-21471-01-03
DIN EN ISO	17070	Leather - Chemical tests - Determination of tetrachlorophenol-, trichlorophenol-, dichlorophenol-, monochlorophenol-isomers and pentachlorophenol content (ISO 17070:2015)	2015-05				26.03.2024	category 3	Determination of the content of phenols	HK-PL_D-PL-21471-01-03
DIN	54603	Testing of paper, paperboard and board - Determination of glyoxal content	2008-08		Here for textile and leather; analysis by HPLC-DAD		26.03.2024	category 3	Determination of the content of glyoxal	HK-PL_D-PL-21471-01-03
DIN EN ISO	14389	Textiles - Determination of the phthalate content - Tetrahydrofuran method (ISO 14389:2022)	2023-01		Additional analytes: Tris (2-chlorethyl) phosphate, Dimethylphthalate, Diethylphthalate, Di-n-propylphthalate, Di-isopentylphthalate, n-Pentyl-isopentylphthalate, Di-isooctylphthalate, Di-isohexylphthalate, Di-nonylphthalate and Di-undecylphthalate		26.03.2024	category 3	Determination of the content of softeners	HK-PL_D-PL-21471-01-03
GB/T	20388	Textiles - Determination of the phthalate content - Tetrahydrofuran method	2016-04				26.03.2024	category 3	Determination of the content of softeners	HK-PL_D-PL-21471-01-03
DIN EN ISO	22744-1	Textiles and textile products - Determination of organotin compounds - Part 1: Derivatisation method using gas chromatography (ISO 22744-1:2020)	2020-09		Additional analytes: Tetraoctyltin ; extraction solution		26.03.2024	category 3	Determination of the content of organic tin compounds	HK-PL_D-PL-21471-01-03
DIN CEN ISO/TS	16179	Footwear - Critical substances potentially present in footwear and footwear components - Determination of organotin compounds in footwear materials	2012-12		Matrix also for plastic. Extension for tri-n-propyl- and tri-n-octyltin.		26.03.2024	category 3	Determination of the content of organic tin compounds	HK-PL_D-PL-21471-01-03
DIN EN ISO	23702-1	Leather - Organic fluorine - Part 1: Determination of non-volatile compounds by extraction method using liquid chromatography/ tandem mass spectrometry detector (LC-MS/MS) (ISO 23702-1:2018)	2019-02		Here also for textile; method also GC-MS; additional analytes: N-MeFOSAA, N-EtFOSAA, L-PFDS, L-PFHps, 4:2 FTS, 6:2 FTS, 8:2 FTS, EtFOSE, MeFOSE, FTOH 4:2, FTOH 6:2, FTOH 8:2, FTOH 10:2, FTAC 6:2, FTAC 8:2, FTAC 10:2		26.03.2024	category 3	Determination of the content of PFC's	HK-PL_D-PL-21471-01-03
DIN EN ISO	23702-1	Leather - Per- and polyfluoroalkyl substances - Part 1: Determination of non-volatile compounds by extraction method using liquid chromatography (ISO 23702-1:2023)	2023-10	2019-02	Here also for textile; method also GC-MS; additional analytes: N-MeFOSAA, N-EtFOSAA, L-PFDS, L-PFHps, 4:2 FTS, 6:2 FTS, 8:2 FTS, EtFOSE, MeFOSE, FTOH 4:2, FTOH 6:2, FTOH 8:2, FTOH 10:2, FTAC 6:2, FTAC 8:2, FTAC 10:2		5.12.2023	category 3	Determination of the content of PFC's	HK-PL_D-PL-21471-01-03
DIN EN ISO	16186	Footwear - Critical substances potentially present in footwear and footwear components - Determination of dimethyl fumarate (DMFu) (ISO 16186:2021)	2021-09				26.03.2024	category 3	Determination of the content of DMFu	HK-PL_D-PL-21471-01-03

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
DIN EN ISO	14362-1	Textiles - Methods for determination of certain aromatic amines derived from azo colorants - Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres (ISO 14362-1:2017)	2017-05		Additional analytes: 2,4-Xylidine, 2,6-Xylidine, Aniline, 4-Chloro-o-toluidinium chloride, 2,4,5-Trimethylaniline hydrochloride, 2-Naphthylammoniumacetate, 2,4-Diaminoanisole sulphate, p-Phenylenediamine, p-Phenetidine, p-Anisidine, 2,5-Diaminotoluene and 3,3â€¢-Diaminobenzidine		26.03.2024	category 3	Determination of the Azo-colorants	HK-PL_D-PL-21471-01-03
DIN EN ISO	14362-3	Textiles - Methods for determination of certain aromatic amines derived from azo colorants - Part 3: Detection of the use of certain azo colorants, which may release 4-aminoazobenzene (ISO 14362-3:2017)	2017-05				26.03.2024	category 3	Determination of the Azo-colorants	HK-PL_D-PL-21471-01-03
DIN EN ISO	17234-1	Leather - Chemical tests for the determination of certain azo colorants in dyed leathers - Part 1: Determination of certain aromatic amines derived from azo colorants (ISO 17234-1:2020)	2020-12		Additional analytes: Aniline, 4-Chloro-o-toluidinium chloride, 2,4,5-Trimethylaniline hydrochloride, 2-Naphthylammoniumacetate, 2,4-Diaminoanisole sulphate, p-Phenylenediamine, p-Phenetidine, p-Anisidine, 2,5-Diaminotoluene and 3,3â€¢-Diaminobenzidine		26.03.2024	category 3	Determination of the Azo-colorants	HK-PL_D-PL-21471-01-03
DIN EN ISO	17234-2	Leather - Chemical tests for the determination of certain azo colorants in dyed leathers - Part 2: Determination of 4-aminoazobenzene (ISO 17234-2:2011)	2011-06				26.03.2024	category 3	Determination of the Azo-colorants	HK-PL_D-PL-21471-01-03
GB/T	17592	Textiles - Determination of the Banned Azo Colourants	2011-12				26.03.2024	category 3	Determination of the Azo-colorants	HK-PL_D-PL-21471-01-03
GB/T	23344	Textiles - Determination of 4-aminoazobenzene	2009-03				26.03.2024	category 3	Determination of the Azo-colorants	HK-PL_D-PL-21471-01-03
DIN	54231	Textiles - Detection of disperse dyestuffs	2005-11		Here also for leather; additional analytes: Quinoline and Iso-quinoline		26.03.2024	category 3	Test for dyestuffs and pigments	HK-PL_D-PL-21471-01-03
DIN EN	17137	Textiles - Determination of the content of compounds based on chlorobenzenes and chlorotoluenes (EN 17137:2018)	2019-02		Here also for leather		26.03.2024	category 3	Determination of the content of chlorinated benzenes and toluenes	HK-PL_D-PL-21471-01-03
DIN EN ISO	18219-1	Leather - Determination of chlorinated hydrocarbons in leather - Part 1: Chromatographic method for short-chain chlorinated paraffins (SCCP) (ISO 18219-1:2021)	2021-09		Evaluation and calculation, extraction solution		26.03.2024	category 3	Determination of the content of SCCP	HK-PL_D-PL-21471-01-03
DIN EN ISO	18219-2	Leather - Determination of chlorinated hydrocarbons in leather - Part 2: Chromatographic method for middle-chain chlorinated paraffins (MCCPs) (ISO 18219-2:2021)	2021-09		Evaluation and calculation, extraction solution		26.03.2024	category 3	Determination of the content of SCCP	HK-PL_D-PL-21471-01-03
DIN EN ISO	22818	Textiles - Determination of short-chain chlorinated paraffins (SCCP) and middle-chain chlorinated paraffins (MCCP) in textile products out of different matrices by use of gas chromatography negative ion chemical ionization mass spectrometry (GC-NCI-MS) (ISO 22818:2021)	2021-06		Evaluation and calculation, extraction solution		26.03.2024	category 3	Determination of the content of SCCP	HK-PL_D-PL-21471-01-03
APPS GS	2019:01 PAK	Testing and Assessment of Polycyclic Aromatic Hydrocarbons (PAHs) in the awarding the GS Marks - Specification pursuant to Article 21(1); No. 3 of the Product Safety Act (ProdSG)	2020-04			here only physical-chemical and chemical detection	26.03.2024	category 3	Determination of the content of PAK	HK-PL_D-PL-21471-01-03

Standard	Standard Number	Title	Valid Edition	Previous Edition	Modifications	Restrictions	Validity	Flexibility	Test area	Annex
DIN EN	17132	Textiles and textile products - Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography (EN 17132:2019)	2019-09				26.03.2024	category 3	Determination of the content of PAK	HK-PL_D-PL-21471-01-03
DIN EN ISO	16189	Footwear - Critical substances potentially present in footwear and footwear components - Test method to quantitatively determine dimethylformamide in footwear materials (ISO 16189: 2021)	2022-03		Here also for textile; extraction method		26.03.2024	category 3	Determination of the content of solvent residues	HK-PL_D-PL-21471-01-03
SOP-QM	11.HK.02.A3.018	Determination of glycols and volatile organic compound (VOC) content with gas chromatography from commodity goods	2022-05				26.03.2024	category 3	Determination of the content of solvent residues	HK-PL_D-PL-21471-01-03
DIN EN ISO	18254-1	Textiles - Method for the detection and determination of alkylphenol ethoxylates (APEO) - Part 1: Method using HPLC-MS (ISO 18254-1:2016)	2016-09		Additional analytes: HpP, PeP, NP and NP, OP; use of alternative standards; calculation		26.03.2024	category 3	Determination of the content of surfactant and wetting agent residues	HK-PL_D-PL-21471-01-03
DIN EN ISO	13365-1	Leather - Chemical determination of the preservative (TCMTB, PCMC, OPP, OIT) content in leather by liquid chromatography - Part 1: Acetonitrile extraction method (ISO 13365-1:2020)	2020-12		Here also for textile		26.03.2024	category 3	Determination of the content of preservative	HK-PL_D-PL-21471-01-03
SOP-QM	11.HK.02.A5.008	Sensory examination of odour from commodity goods	2022-05				26.03.2024	category 3	Sensorial odour test	HK-PL_D-PL-21471-01-03
AATCC TM	20	Test Method for Fiber Analysis: Qualitative	2021				26.03.2024	category 3	Qualitative determination of fibre mixtures from textile by physical, chemical techniques as well as optical microscopy	HK-PL_D-PL-21471-01-03