

Method: SZ-A03 ABRASION RESISTANCE OF THE SOLING MATERIAL - FOR CANADA
鞋底耐磨强度（加拿大）

Method: SZ-A04 ADHESION STRENGTH BETWEEN UPPER & OUTSOLE
鞋面与鞋底粘合强度

Method: SZ-A06 ATTACHMENT STRENGTH OF STRAPS
条带粘着强度

Method: SZ-A07 ATTACHMENT STRENGTH OF TONGUE
鞋舌联结强度

Method: SZ-B05 BUCKLE ATTACHMENT STRENGTH
鞋扣联结强度

Method: SZ-C10 CHOKING HAZARD TEST
防吞噎测试

Method: SZ-C02 COLORFASTNESS TO CROCKING - FOR CANADA
摩擦褪色（加拿大）

Method: SZ-C03 COLORFASTNESS TO PERSPIRATION - FOR CANADA
耐汗测试（加拿大）

Method: SZ-C01 COLORFASTNESS TO LIGHT
耐黄测试

Method: SZ-C04 COMPLETE SHOE FLEXING IN LOW TEMPERATURE
成品鞋低温曲折

Method: SZ-C07 COMPRESSION TEST
安全压缩测试

Method: SZ-C09 CORROSION RESISTANCE FOR METAL - FOR CANADA
金属防锈测试（加拿大）

Method: SZ-C11 COMPRESSION SET FOR FOAM
泡棉压缩比

Method: SZ-D01 DYNAMIC WATER RESISTANCE OF LEATHER
皮料动态防水测试

Method: SZ-F05 FOXING ADHESION STRENGTH
边条贴合强度

Method: SZ-H03 HEEL ATTACHMENT STRENGTH
鞋跟联结强度

Method: SZ-H04 HEEL COUNTER STABILITY FOR FULL SHOE
成品鞋后港宝回弹强度

Method: SZ-N02 NON-MARKING TEST
大底不留痕测试

Method: SZ-001 OIL RESISTANCE OF OUTSOLE - FOR CANADA
鞋底耐油测试（加拿大）

Method: SZ-P03 PHENOLIC YELLOWING TEST
酚黄测试

Method: SZ-P05 PULLING STRENGTH FOR D-RING, HOOK&RIVET IN COMPLETE SHOE
成品鞋的D 型扣/钩子和圆环的拉力强度

Method: SZ-P06 PULLING STRENGTH FOR EYELET IN COMPLETE SHOE
成品鞋眼扣拉力强度

Method: SZ-P07 PULLING STRENGTH FOR GORE IN COMPLETE SHOE

成品鞋中松紧带的缝合强度

Method: SZ-P08 PULLING STRENGTH FOR ORNAMENT IN COMPLETE SHOE (PLIERS)

成品鞋中装饰物的连结强度(钳夹法)

Method: SZ-R01 RESISTANCE OF FOOTWEAR TO FLEXING (DRY&WET)

成品鞋室温曲折(干式及湿式)

Method: SZ-S01 SAFETY TOE IMPACT

安全鞋撞击强度测试

Method: SZ-S05 STATIC SKID RESISTANCE

防滑性能测试

Method: SZ-S11 STATIC WATERSOCK PROCEDURE FOR WATERPROOF BOOTS & SHOES

防水鞋/靴子的静态防水测试

Method: SZ-S07 STITCHING STRENGTH OF UPPER

鞋面针车缝线强度

Method: SZ-S10 STRENGTH OF TOPLIFT ATTACHMENT.

天皮粘合强度

Method: SZ-T08 THONG PULLING STRENGTH IN COMPLETE SHOE

成品鞋(人字拖鞋)脚夹带拉力强度

Method: SZ-W01 WASHING TEST

水洗测试

Method: SZ-W02 WATER SOAK PROCEDURES FOR LIGHTED SANDALS

THAT ARE USED FOR BEACHWEAR OR WATER APPLICATIONS

沙滩鞋中功能灯的性能测试

Method: SZ-A01 ABRASION RESISTANCE OF LINING MATERIALS

内里材料耐磨强度

Method: SZ-A03 ABRASION RESISTANCE OF THE SOLING MATERIAL

鞋底耐磨强度

Method: SZ-A02 ABRASION RESISTANCE OF TOPLIFT

天皮耐磨强度

Method: SZ-A05 ATTACHMENT STRENGTH OF SHOE LACE TAGS (AGLETS)

鞋带头联结强度

Method: SZ-B01 BENNEWART FLEX TEST-RESISTANCE TO CUT GROWTH ON FLEXING

BENNEWART 耐曲折测试

Method: SZ-B04 BREAKING STRENGTH OF CHAIN (CROSSWISE STRENGTH) FOR ZIPPER

拉链链齿的啮合强度

Method: SZ-B06 BUCKLE CENTER PRONG STRENGTH

鞋扣叉头的拉力强度

Method: SZ-B07 BURSTING STRENGTH OF UPPER MATERIAL

鞋面材料爆破强度

Method: SZ-C02 COLORFASTNESS TO CROCKING

摩擦褪色

Method: SZ-C03 COLORFASTNESS TO PERSPIRATION

耐汗测试

Method: SZ-C01 COLORFASTNESS TO LIGHT
耐黄测试

Method: SZ-C06 COMPRESSION SET FOR FOAM SOCK
鞋垫压缩强度

Method: SZ-C09 CORROSION RESISTANCE FOR METAL
金属防锈测试

Method: SZ-C11 COMPRESSION SET FOR FOAM
泡棉压缩比

Method: SZ-D01 DYNAMIC WATER RESISTANCE OF LEATHER
皮料动态防水测试

Method: SZ-E01 EFFECTIVE THICKNESS OF THE TOPLIFT
天皮实用厚度

Method: SZ-F01 FATIGUE TEST FOR SHOE HEELS
鞋跟抗疲劳测试

Method: SZ-F02 FINISH ADHESION
皮革表面处理效果测试

Method: SZ-F03 FLEXING INDEX OF INSOLE BOARD
中底板耐曲折

Method: SZ-F04 FLEXING RESISTANCE OF UPPER MATERIAL
鞋面材料的耐曲折强度

Method: SZ-H01 HARDNESS OF THE STEEL SHANK
铁芯的硬度

Method: SZ-I01 IMPACT RESISTANCE OF HEELS OF LADIES SHOES
女鞋鞋跟耐冲击性能

Method: SZ-I02 INTERNAL BOND OF THE INSOLE BOARD
中底板的内粘着强度

Method: SZ-N01 NITROCELLULOSE IN LEATHER FINISH
皮革硝棉测试

Method: SZ-N02 NON-MARKING TEST
大底不留痕测试

Method: SZ-001 OIL RESISTANCE OF OUTSOLE
鞋底耐油测试

Method: SZ-P01 PEELING STRENGTH OF LINKING TAPE
魔术带的剥离强度测试

Method: SZ-P02 pH TEST FOR WHITE CANVAS
白色帆布pH 测试

Method: SZ-P03 PHENOLIC YELLOWING TEST
酚黄测试

Method: SZ-P04 PULLER ATTACHMENT STRENGTH OF ZIPPER
拉链头的联结强度

Method: SZ-R02 ROSS FLEX TEST RESISTANCE TO CUT GROWTH ON FLEXING
ROSS 曲折测试

Method: SZ-S02 SHEARING STRENGTH OF LINKING TAPE
魔术带的剪力强度测试

Method: SZ-S03 SHOE LACE TO LACE ABRASION

鞋带耐磨强度

Method: SZ-S04 SLIDER LOCKING STRENGTH OF SLIDE FASTENERS

拉链制锁性能强度

Method: SZ-S05 STATIC SKID RESISTANCE

防滑性能测试

Method: SZ-S06 STIFFNESS OF STEEL SHANKS

钢芯韧性强度

Method: SZ-S10 STRENGTH OF TOPLIFT ATTACHMENT

天皮粘合强度

Method: SZ-T01 TEAR RESISTANCE OF EVA UPPER MATERIAL

EVA 鞋面材料的撕裂强度

Method: SZ-T02 TEAR RESISTANCE OF SOLING MATERIAL

鞋底材料的耐撕裂强度

Method: SZ-T03 TEAR STRENGTH OF LEATHER

皮料撕裂强度

Method: SZ-T05 TENSILE STRENGTH OF EVA UPPER MATERIAL

EVA 鞋面材料的抗拉强度

Method: SZ-T06 TENSILE STRENGTH OF SHOE LACES

鞋带抗拉强度测试

Method: SZ-T07 THE RESISTANCE TO REPEATED EXTENSION OF ELASTICS

松紧带耐反复延伸性能

Method: SZ-T09 TOP&BOTTOM STOP ATTACHMENT OF THE ZIPPER

拉链锁头/锁尾连结强度

Method: SZ-T11 TEAR STRENGTH OF PU & PVC MATERIAL

PU & PVC 撕裂强度

Method: SZ-W01 WASHING TEST

水洗测试