



# Skiing Everyone

**C Cleary**



## **Skiing Everyone:**

**Everyone to Skis!** William D. Frank, 2013-10-31 Nowhere in the world was the sport of biathlon a combination of cross country skiing and rifle marksmanship taken more seriously than in the Soviet Union and no other nation garnered greater success at international venues From the introduction of modern biathlon in 1958 to the USSR's demise in 1991 athletes representing the Soviet Union won almost half of all possible medals awarded in world championship and Olympic competition Yet more than sheer technical skill created Soviet superiority in biathlon The sport embodied the Soviet Union's culture educational system and historical experience and provided the perfect ideological platform to promote the state's socialist viewpoint and military might imbuing the sport with a Cold War sensibility that transcended the government's primary quest for post war success at the Olympics William D Frank's book is the first comprehensive analysis of how the Soviet government interpreted the sport of skiing as a cultural ideological political and social tool throughout the course of seven decades In the beginning the Soviet Union owned biathlon and so the stories of both the state and the event are inseparable Through the author's unique perspective on biathlon as a former nationally ranked competitor and current professor of Soviet history *Everyone to Skis* will appeal to students and scholars of Russian and Soviet history as well as to general readers with an interest in skiing and the development of twentieth century sport **Skiing Everyone** Jim

Cottrell, 1987 **Skiing--everyone** Jim Cottrell, 1980 **Skiing**, 1983-04 *Skiing*, 1991-03 *Ski*, 1993-12 **Ski**, 1985-04 *Ski*, 1973-10 *Skiing*, 1994-11 *Skiing*, 1981-11 **Skiing**, 1984-11 *Skiing*, 1979-09 **Skiing**, 1972-10 **Ski**, 2000-01 **Skiing**, 1976-11 *Ski*, 2007-03 *Ski*, 1991-12 **Ski**, 2001-10 *Skiing*, 2006-03 **Skiing**, 1977-09

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web table 3 tolerance over width and length for sheared edges nominal length l mm tolerances on the width lower upper l 4000 0 20 4000 l 6000 0 30 6000 l 8000 0 40 8000 l 10000 0 50 10000 l 15000 0 75 4 flatness flatness is measured as the maximum deviation from a horizontal flat surface

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web remarks1 the minus side tolerance on thickness shall be 0 25mm 2 thickness shall be measured at 9 53 to 19 05mm from the longitudinal edge 3 for thickness measured at any location other than that specified in note 2 the permissible maximum over tolerance shall be increased by 75

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