

**TANZANIA BUREAU OF STANDARDS
DIRECTORATE OF STANDARDS DEVELOPMENT
CHEMICAL SECTION
DRAFT TANZANIA STANDARDS ON MEDICAL DEVICES FOR STAKEHOLDERS COMMENTS**

SN	TITLE	SCOPE
1	CDC 21(481) DTZS/ISO 5838-1:2013 Implants for Surgery-Metallic skeletal pins and wires -Part 1: General requirements	This part of ISO 5838 specifies general requirements for metallic skeletal pins and wires for use in bone surgery, excluding wires for binding and twisting.
2	CDC 21(479) DTZS/ISO 5838-2:1991 Implants for Surgery-Skeletal pins and wires -Part 2: Steinmann skeletal pins - Dimension	This part of ISO 5838 specifies the dimensions of Steinmann skeletal Pins. Material and mechanical requirements are covered by ISO 5838-1. NOTE 1 Attention is drawn to the possible need for different designs of Points depending on such factors as the method of insertion, and the site of insertion, i.e. whether the bone is cancellous or cortical.
3	CDC 21(480) DTZS/ISO 5838-2:1993 Implants for Surgery-Skeletal pins and wires -Part 3: Kirschner skeletal wires.	This part of ISO 5838 specifies the characteristics of skeletal wires of the Kirschner type. Material and mechanical requirements are covered by ISO 5838-1