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The proceedings of a November 1996 conference in New Orleans, update previous information and present new materials and processing relating to steel for the anti-friction bearing industry. Among other subjects, they cover steel cleanliness and measuring methods, bearing fatigue life, advanced steel

This Standard specifies the terms and definitions, classification, order content, dimension, shape and allowable deviation, technical requirements, test methods, inspection rules, packaging, marking and quality certificate of microalloyed medium carbon steel.

This standard specifies the tensile test, torsion test, bending test, winding test, compression test, acid-leaching test, hardness test, hardenability test, fatigue test, ring-shape measurement, artificial aging, stress-relaxation test, microstructure test, decarburization layer test, grain size test, segregation test, non-metallic inclusion test, non-destructive testing, chemical analysis, zinclayer quality, retest, other general test methods of steel wire and wire products.

This standard specified the size, shape, weight, technical requirements, test methods, inspection rules, packaging, marking and quality certification of seamless steel tubes for gas cylinder and energy accumulator shell. This standard applies to seamless steel tubes for manufacturing gas cylinder and energy accumulator shell.

GB/T 15712-2008 English-translated version
 This Part of GB/T 34484 specifies classification and codes, ordering content, size, shape, weight, technical requirements, test methods, inspection rules, packaging, marks and quality certificate for heat-treatable non-alloy steels. This Part is applicable to the rolled bars with a nominal diameter or thickness not greater than 310mm.

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