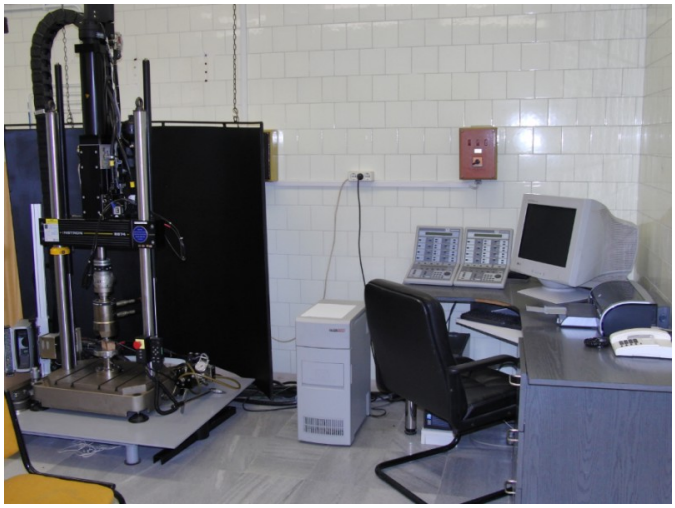
Laboratory of Biomechanics has participated in material testing from the first time, particularly in tests of human bones. The year 2003 brought a significant change, when we set an Instron 8874 type biomechanical material testing machine going. Using this machine we got the possibility for the introduction of standard material tests beside our biomechanical studies, which raised the possibility of accreditation by establishing the required quality management system.



Thanks to a tender we started to realize the accreditation process of the testing activity of the laboratory in 2005, so the Biomechanical Material Testing Laboratory was founded in the same year for the purpose to sharply separate the accredited material testing activity with its quality management system from any other activity of the laboratory.



AKKREDITÁLÁSI OKIRAT
ACCREDITATION CERTIFICATE

A NEMZETI AKKREDITÁLÓ TESTÜLET
a 2005. évi LXXVIII. törvény felhatalmazása alapján elismeri, hogy a
Authorized by the law LXXVIII of 2005 the Hungarian Accreditation Board recognizes that

Debreceni Egyetem
Orvos- és Egészségtudományi Centrum
Ortopédiai Klinika
Biomechanikai Anyagvizsgáló Laboratórium
4032 Debrecen, Nagyerdei krt. 98.

megfelel az MSZ EN ISO/IEC 17025:2005 szabvány követelményeinek és a
complies with the criteria of MSZ EN ISO/IEC 17025:2005 standard as

VIZSGÁLÓLABORATÓRIUM
TESTING LABORATORY
kategóriába az alábbi számon bejegyzi
and has been assigned registration number

NAT-1-1487/2012

Az akkreditálás területét az akkreditálási határozat tartalmazza.
The scope of accreditation is specified in the accreditation decision.

Az akkreditálási okirat érvényes
The accreditation certificate is valid until

2016. május 8.

Az akkreditálási okirat kiadva
The accreditation certificate is issued

Budapest, 2012. május 9.

a Nemzeti Akkreditáló Testület ügyvezető igazgatója
Director of the Hungarian Accreditation Board

[illegible] information about the equipment of the Material Testing Laboratory at the [illegible]