



## ISO/TC 135 N 474

### *Non-destructive testing*

Our Date: 2013-10-03

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To: ISO Central Secretariat  
P-members and O-members of ISO/TC 135  
Chairmen and Secretaries of ISO/TC 135/SCs  
Organizations in Liaison with ISO/TC 135

Cc : Participants of Durban Meetings

From: Secretary of ISO/TC 135

Subject: **Chairmanship of ISO/TC 135/SC 8**

Dear Sir or Madam:

The term of the incumbent chairperson of ISO/TC 135/SC 8, Dr. Seung-Seok Lee expires at the end of year 2013.

The secretariat of ISO/TC 135/SC 8 has re-nominated him for a new mandate for 3 years starting from 2014-01-01, which was notified to the ISO/TC 135 secretariat as attached.

In accordance with Clause 1.8.1 of the ISO/IEC Directives, this proposal is sent to the ISO/TC 135 members for approval. A draft resolution per correspondence is circulated via the ISO Committee Internal Balloting system.

In order for the TC 135 to resolve this re-nomination, you are asked to vote at the ISO's electronic balloting portal, no later than 2013-11-04.

Please note that the official balloting is for internal balloters only. Experts and delegates have to submit their votes and comments to the relevant national member body.

Best regards,

***Yuji Ogino***

Secretary ISO/TC 135

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ISO/TC 135 Draft Resolution per Correspondence 2013-2  
ISO/TC 135/SC 8 Chairperson's new mandate, 3 years 2014-2016

ISO/TC 135

- considering the ISO/IEC Directives, Clause 1.8.1, which lays down the rules for successive nomination of Chairperson,
- noting the re-nomination by the ISO/TC 135/SC 8 Secretariat
- re-appoints Dr.Seung-Seok Lee as Chairperson of ISO/TC 135/SC 8 for a period of 3 years (2014 – 2016).





- visualization of nuclear power plant pipeline”, Nuclear Engineering and Desing, 240, pp3513-3520, 2010
- 7) Yong-IL Kim, Dong-Jin Yoon, **Seung-seok Lee**, Yun Hee Lee, Ki-Bok Kim, “Application of laser-induced breakdown spectroscopy for detecting leakage of boric acid”, NDT&E International. Vol 44, PP311-314, 2011
  - 8) Young-Joo Kim, **Seung-Seok Lee**, “Eddy current probes of inclined coils for increased detectability of circumferential cracks in tuing”, NDT&E International. Vol 49,PP77-82, 2012