

**EUROMET PROJECT  
FINAL REPORT**

1.	Ref. No.: 748	2. Subject Field: EM
3	Type of collaboration: comparison	
4A.	Partners: <u>MIKES-TKK</u> , <u>PTB</u> , <u>NML</u> , <u>NIT</u>	4B. CEC funded? No
5.	Participating countries: FI, DE, AU, JP	
6.	Title: High accuracy comparison measurement of impulse parameters at low voltage levels	
7.	<p>Progress:</p> <p>Measurements have been performed in 2002, and they have been published in ISH'03 in September 2003 and CPEM'04 in July 2004.</p> <p>NIT from Japan showed interest to this comparison in autumn 2005. They are pursuing for the status of an NMI for high voltage quantities in Japan. Additional measurements were performed in December 2005, those results were presented in CPEM'06, and a full paper was submitted for publication to IEEE Trans. Instr. Meas.</p> <p>The comparison will not be included in the BIPM Key Comparison Database.</p>	
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9.	Completion date: June 2006	11. Date: 13.10.2006
	10. Coordinator's signature:	

*Notes for completion of the form overleaf*