

<b>Subject:</b>	<b>DRIPPING WATER VALUE FOR ANODIC PRETREATMENT</b>
<b>Proposal:</b>	<b>“Inspection form” Working Group (11.09.08):</b> Section 3.2.3 of the Specifications should be revised and the limit value for the dripping water added.
<b>QUALICOAT resolution:</b>	<b>TC/EC Meeting held on 19 November 2008</b> <i>(ratified on 19 November 2009)</i>
<b>Date of application:</b>	<b>1 January 2010</b>
<b>Amendments to the Specifications:</b>	3.2.3
<b>3.2.3 Anodic pre-treatment</b>  [...] After anodising, the aluminium must be rinsed with demineralised water for as long and at such a temperature (less than 60°C) as is required to remove the acid from the pores. The conductivity of the dripping water of the last rinse must not exceed a maximum of 30 µS/cm at 20°C. The conductivity should only be measured for open sections and not for hollow sections. [...]	