



**Kit 10-7 2018 PTP  
Metallic**

## Technical Definition

Electrical Conductivity– 2024 Aluminium

### ***Instructions to participant laboratories***

Please read carefully these instructions **BEFORE** starting the tests.

1. One specimen is supplied to each participant.
2. No additional machining of specimens is required.
3. Each participant is required :
  - To determine the electrical conductivity in MS/m (Mega Siemens per meter) in accordance with the EN 2004-1 (1993) or the approved method routinely used by the laboratory.
  - To report all information used to determine the electrical conductivity.
4. Testing may commence as soon as test specimens are received. All participant laboratories must supply results by 15<sup>th</sup> June 2015.
5. Instructions for submission of results are detailed on the website:  

<https://ptpscheme.com>
6. To ensure the confidential treatment of your results in the final report, you will be allocated a unique identity number when you register for the program.