

**Harmonisation of Thermal  
and Space Environment  
analysis software  
and interfaces outcome**



**Harmonised policy for space thermal  
engineering analysis tools / methodologies**

**Olivier Pin  
Analysis and Verification Section, ESA ESTEC**

**On behalf of the Steering Board of the Harmonisation of Thermal  
and Space Environment Analysis Software and Interfaces**



**Mechanical Engineering Department  
Thermal and Structures Division**

19th EWTES - Harmonisation thermal and space environment analysis outcome

11-Oct-2005

1

**Not published**



**Mechanical Engineering Department  
Thermal and Structures Division**

19th EWTES - Harmonisation thermal and space environment analysis outcome

11-Oct-2005

2