

THERMICA – News 2003	EADS
Content	
<ul> <li>Schedule v3 / v4 updated</li> </ul>	
<ul> <li>Delivery of new « summer release » 3.2.19</li> </ul>	
Capabilities in v3.2 not well known, but useful !	
• What will follow quickly in v3.2 (still ready)	
<ul> <li>Position of Thermica in the harmonization of thermal SW</li> </ul>	
Financement - commercialization of Thermica	
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![](_page_3_Picture_0.jpeg)

![](_page_3_Figure_1.jpeg)

![](_page_4_Figure_0.jpeg)

![](_page_4_Figure_1.jpeg)

![](_page_5_Picture_0.jpeg)

![](_page_5_Picture_1.jpeg)

![](_page_6_Figure_0.jpeg)

![](_page_6_Picture_1.jpeg)

THERMICA - News 2003 Thermica and Harmonization on thermal software As developer / provider of Thermica, Astrium wants to play a positive role in the standardization of data exchange We want to integrate the updated STEP-TAS libraries as soon as possible We want to enhance the information stored in STEP-TAS files : orbit / kinematics / results (NRF) Usage of HDF files is really necessary for results Great interest : worldwide user community Usage of TASverter or pure C++ STEP-TAS libraries Short term : maybe TASverter could be sufficient • For extended usage, and for V4 : C++ libraries will probably be preferred Page 15

![](_page_7_Picture_1.jpeg)

## THERMICA – News of the year ESTEC Thermal/ECLS Workshop 2003