

## Airborne System Integration

### CONDITIONS TO THE SUCCESS

- ↳ PERFECT UNDERSTANDING OF THE CUSTOMER'S REQUIREMENTS AND EXPECTATIONS
- ↳ AGREEMENT ON THE SOLUTIONS CHOSEN TO MATCH THE REQUIREMENT
- ↳ AGREEMENT ON THE TEST AND EVALUATION PROCESS
- ↳ CONTINUOUS TIGHT CONTROL OF THE RISKS DURING THE DEVELOPMENT PHASE OF THE SYSTEM
- ↳ SUPPORT OF THE CUSTOMER ALL ALONG THE OPERATIONAL LIFE OF THE SYSTEM

CHART 7

## Airborne System Integration

### METHODOLOGY AND ADAPTED TOOLS FOR

- A CUSTOMER REQUIREMENT UNDERSTANDING
- B RISK MINIMIZATION
- C TECHNICAL PERFORMANCE VALIDATION
- D OPERATIONAL PERFORMANCE DEMONSTRATION

CHART 8