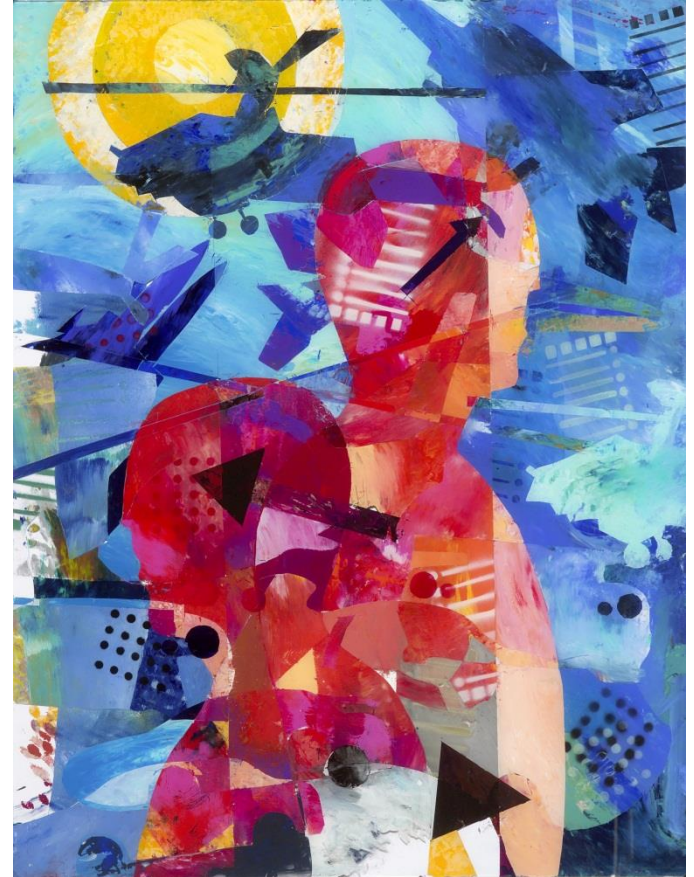


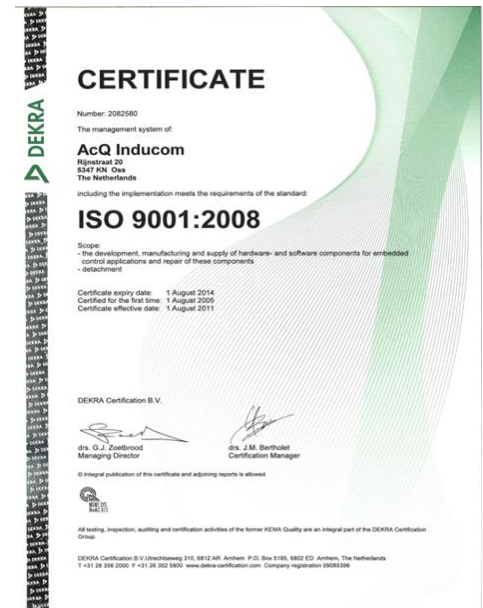
Company Presentation

Smart Farming November 22 - 2016



About AcQ Inducom

- Dutch SME, located in Oss
- People-oriented company
- Over 30 years of experience
- Development, production and distribution
- 20+ Enthusiastic people
- ISO-9001:2008, AS9100 in progress
- Active in European research programs
- Current markets: Transport, Avionics, Defense & Industry
- Grow markets: Agri-culture, Space, Marine & Offshore



Products and Services

- Custom design and development (Hard- & Software)
- Sensor/actuator and data acquisition systems
- Standard I/O & processor products
- High performance and rugged designs
- Communication interfaces (Wired, Wireless):
 - E.g. CANbus, AFDX®, Ethernet, 3G, GPS
- Safety Critical applications
 - J1939, ISO-TP, ISO26262
- Form-Fit-Function replacements
 - For discontinued products



Design and Development

- Software, low-level & application design
- Real Time Operating Systems / OS-less
 - Linux, Integrity, PikeOS, VxWorks
- Hardware, schematic & PCB design
- FPGA design
- Design according environmental & safety standards:
 - IEC 61508, ISO26262, DO-160, DO-178B/C, DO-254, EN50155

```
/*some info output on this function*/
OUTPUT_BYTE(0x00); //same value
OUTPUT_BYTE(0x01); //same value
OUTPUT_BYTE(0x02); //same value
//output upper byte than upper byte
OUTPUT_BYTE(h>>BYTE_SIZE);
OUTPUT_BYTE(h);
OUTPUT_BYTE(w>>BYTE_SIZE);
OUTPUT_BYTE(w);

order1 = order>>4;
order2 = order & 15;

#ifdef TRACE
if (!(fpm = fopen("ppmenc.doc", "wb"))
{
    fprintf(stderr, "\n Error: Can't open file\n");
    exit(2);
}
#endif

/* allocate 'order+1' elements
... is used to stop
the f
```

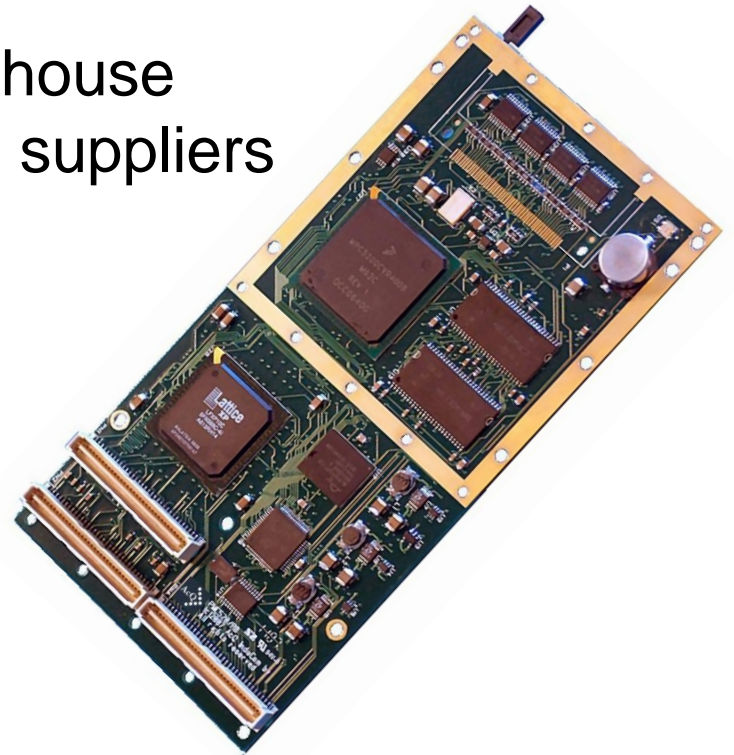
Obsolescence Management

- Pro-active design-against-obsolescence
 - Choice of components
 - Use programmable hardware: e.g. FPGA
- Obsolescence monitoring
 - AVCOM monitoring possible
 - Product change notification
 - End of life reports
- Always a solution for our customers
 - Components on stock or re-design



Production

- Prototypes and series
- Final testing & quality control in house
- Long relationships with selected suppliers
- IPC-A-610 Class 3 assembly
- AS9100 certified partners

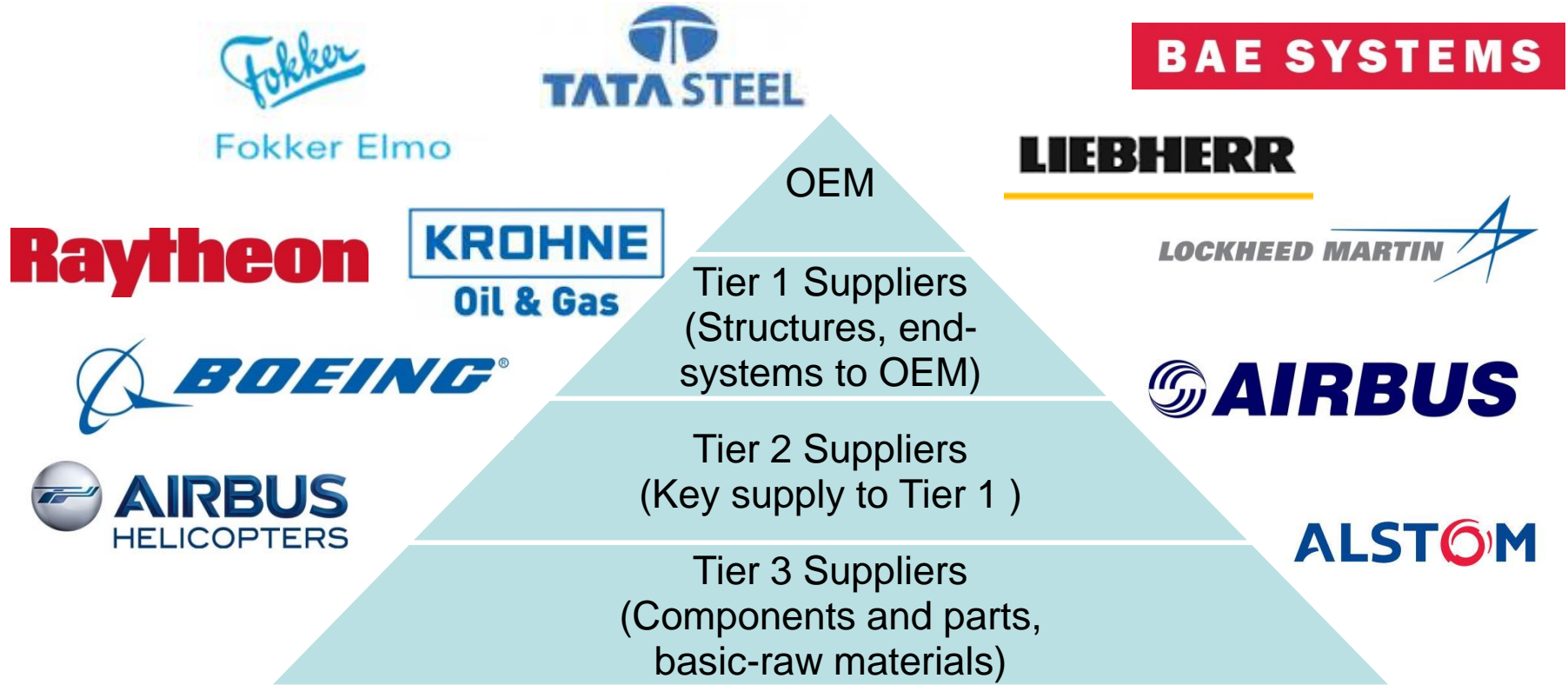


Extensive customer support

- International support via telephone, skype and e-mail
- Direct contact to our engineers
- On-site support if desired



Supply Chain



Agricultural Applications

- Off-road vehicles control systems
 - GPS, 3G, CANbus
- Environment monitoring
 - Stable, livestock and crop monitoring
 - Security and intrusion detection
- Connected devices
 - Remote sensing, monitoring and control



Benefits of partnership with AcQ Inducom

- Team player – leading or following
- Small flexible company with short communication lines
- Long time track record in embedded systems, including aerospace
- Partner providing reliable hardware and software solutions
- Experienced team familiar with cutting edge technologies
- Long time relationships with customers and suppliers
- Extensive customer support



Thank You



Questions
