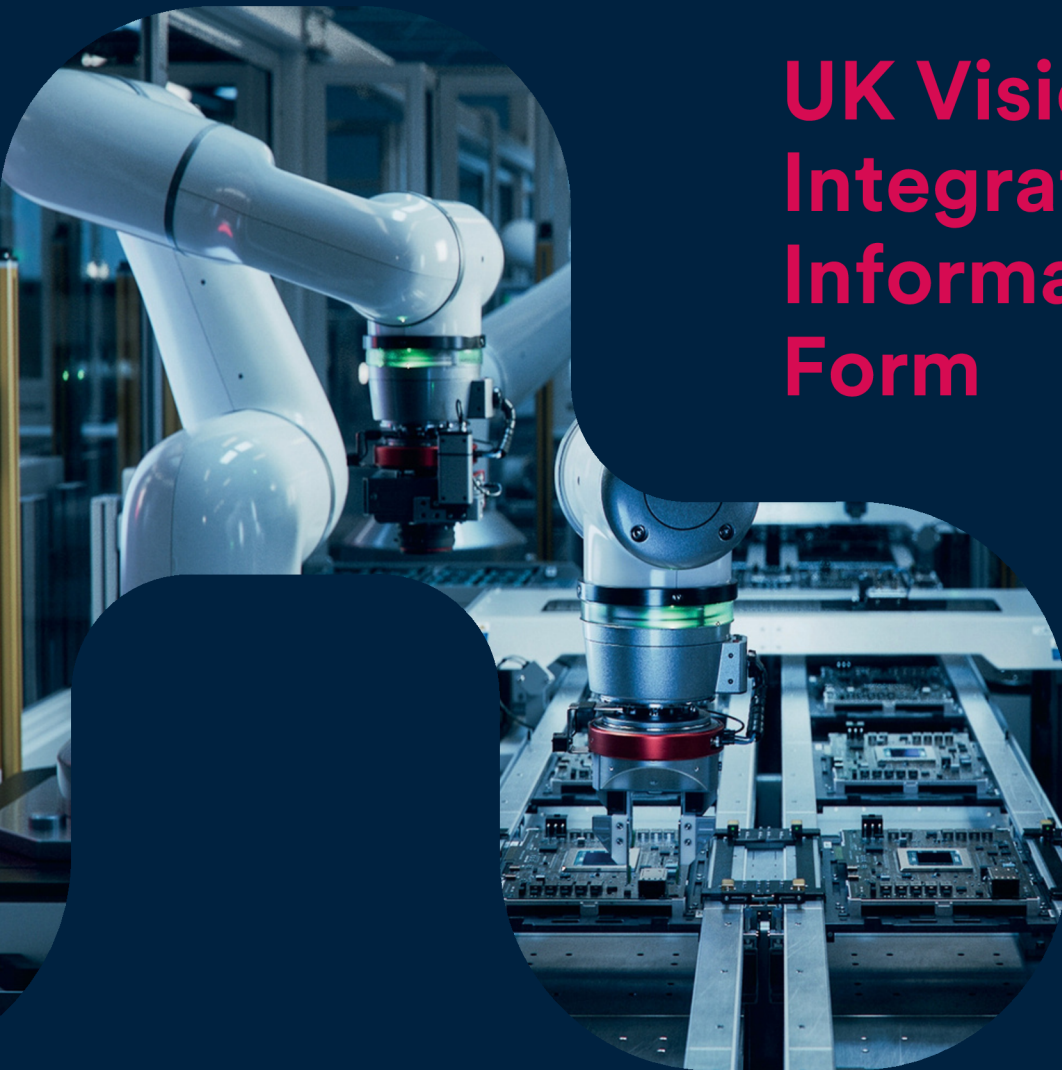




UK Vision Integrator Information Form

UK Vision Integrator Profile

Integrator Name	Kasia Jelen	UKIVA Member	Yes/ No
Trading Name	Acrovision Ltd		
Company Bio (<300 words)	Acrovision Limited located in Markyate, Hertfordshire provide individual components, such as Cognex barcode readers and accessories, to complete solutions to fulfil the automatic identification and mobile computer requirements for industries around the world. We also provide consultation, installation and support with camera vision and camera sensor systems.		
Number of Staff	1-5		
	6-10		
	11-20 ✓		
	>20		
Number of Vision Engineers	5		
Number of years in business	20		
System Installation Figures (last 3 yrs)	£5,326,150 (01/04/22 - 30/10/25)		
Number of Installations	164 (01/04/22 - 30/10/25)		
Average size of installation (£)	£32,476		



Certifications and memberships

UKIVA - UK Industrial Vision Association	
ISO 9001	
SafeContractor	
Cognex Partner Systems Integrator - Factory Automation	
Cognex Logistics Partner Systems Integrator	

Geographical Areas

National	✓	
Central England	✓	
East England	✓	
North England	✓	
Northern Ireland	✓	
Scotland	✓	
South East England	✓	
South West England	✓	
Wales	✓	

Vision Project Types Undertaken

(Please show evidence of each offering)

Vision Sensors (Presence/Absence)	✓	
Smart Cameras	✓	
PC Vision	✓	
3D Vision	✓	
Embedded Camera Technology		
Infrared Imaging	✓	
Multispectral Imaging		
Product Sensing	✓	
Bin Picking		
Bar Code Reading	✓	
AI/ML Projects	✓	
Line Scanning	✓	
Bespoke Projects	✓	
Other - please specify		

Vertical Markets

(Please show evidence of each offering)

Manufacturing	✓	
Horticulture & Agriculture		
Food and Beverage	✓	
Aggregates and building products		
Pharmaceutical	✓	
Automotive	✓	
Aerospace	✓	
Glass and ceramic		
Recycling, environmental or renewable energy	✓	
Other - please specify	✓	Warehouse and Logistics



Non Vision Technologies

(Please show evidence of each offering)

PLC Programming		
Motion specification and configuration		
Motion Control		
Kinematic Motion		
VFD - Variable Frequency Drives		
Collaborative robotics		
Industrial Robots		
AI/ML/Database and Analytical Systems		
HMI/User interface programming		
Software		
.net	✓	
Python	✓	
C/C++	✓	
HTML5		
Java Script	✓	
Other - please specify	✓	C#
	✓	RFID Integration

Customer Feedback

Customer #1

Simon Armitage

Company Name

BorgWarner

Feedback

Just wanted to thank you for the three great days you did supporting the camera issues.
The feedback from the team is very positive and a big step forward in extending their knowledge.
Thanks again.

Customer Feedback

Customer #2

Richard Burrows

Company Name

Tenneco

Feedback

The reason for writing is to say a big thank you from the senior engineers and management team here at Tenneco for helping us to achieve this very complex goal. Over the past few weeks we have asked you to change schedules to make sure we have support at our plants, constant support over the telephone and with emails, and you also helped us design the new software program structure.

Even though at times I thought it was impossible for us to achieve what we planned in such a short space of time, we made it successful (and a week ahead of schedule). Last week I was at our customer, presenting our new checking and validation process to senior quality managers and early this week we had their management and our European directors here for demonstrations of the new system. Everyone left extremely happy.

Customer Feedback

Customer #3

Felix Bolton

Company Name

Waymade

Feedback

Aggregation had always been a process that had been time consuming for us, and although having our ideas for efficiency gains with this process, a suitable solution had not been identified. After being introduced to Acrovision during a separate project it was immediately clear that their enthusiasm and expertise in software development, specifically incorporating vision systems, was something we could leverage for our requirements. Working with Acrovision enabled our visions for a solution to come to life, and since its implementation has been a key machine in enabling us to drive efficiency during our production runs. The machine is accurate and reliable whilst remaining operator friendly.

We appreciate the support and collaboration from Acrovision and look forward to working with them again for any future requirements we may have.



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