

APPLICATION REPORT DISTRIBUTOR

Project Name and Date

Company
(Name, Country)

Contact person

Distributor

Used Components
(e.g. PI640G7033, ACPICJAS, ...)

Signal Integration
(e.g. USB to PC, PLC, ...)

Application Description

Material Description
(e.g. sheet glass, steel, PVC, ...)

Process
(e.g. tempering, coating, ...)

Temperature Range (°C)

Industry

<input type="checkbox"/> Automotive	<input type="checkbox"/> Electronics	<input type="checkbox"/> Safety	<input type="checkbox"/> Glass	<input type="checkbox"/> Laser
<input type="checkbox"/> Plastics	<input type="checkbox"/> Life Science	<input type="checkbox"/> Maintenance	<input type="checkbox"/> Metal	<input type="checkbox"/> Other:

Detection

<input type="checkbox"/> Temperature	<input type="checkbox"/> Image	<input type="checkbox"/> Area	<input type="checkbox"/> Merging	<input type="checkbox"/> Hot/Cold Spot
<input type="checkbox"/> Linescan	<input type="checkbox"/> Presence Detection	<input type="checkbox"/> Other:		

Field of Application

<input type="checkbox"/> Quality Control	<input type="checkbox"/> Process Documentation	<input type="checkbox"/> Research & Development
<input type="checkbox"/> Process Control	<input type="checkbox"/> Other:	

Data available?
(e.g. RAVI, TIFF, ...)

Yes

No

If yes, where?

Competition
(Company and product)

Reasons for using Optris
(Why is Optris preferred?)

Free Text Description/ Sketches/ ...
(Application details, special tricks in Layout design, ...)