INBOLT

vision for the industry

branding guide

logo

main usecase

version for icons

logo

version for icons,
variations to show another usecases

i see here works only tryangles
as a small accents

monochrome version

vision for the industry

vision for the industry

vision for the industry

vision for the industry

usecase for the dark background

INBOLT

vision for the industry

colors

accenting colors

#faaf40 #2b97d1 #0a66af

background colors

#1a4081 #3a3a47 #9797a0

supporting elements

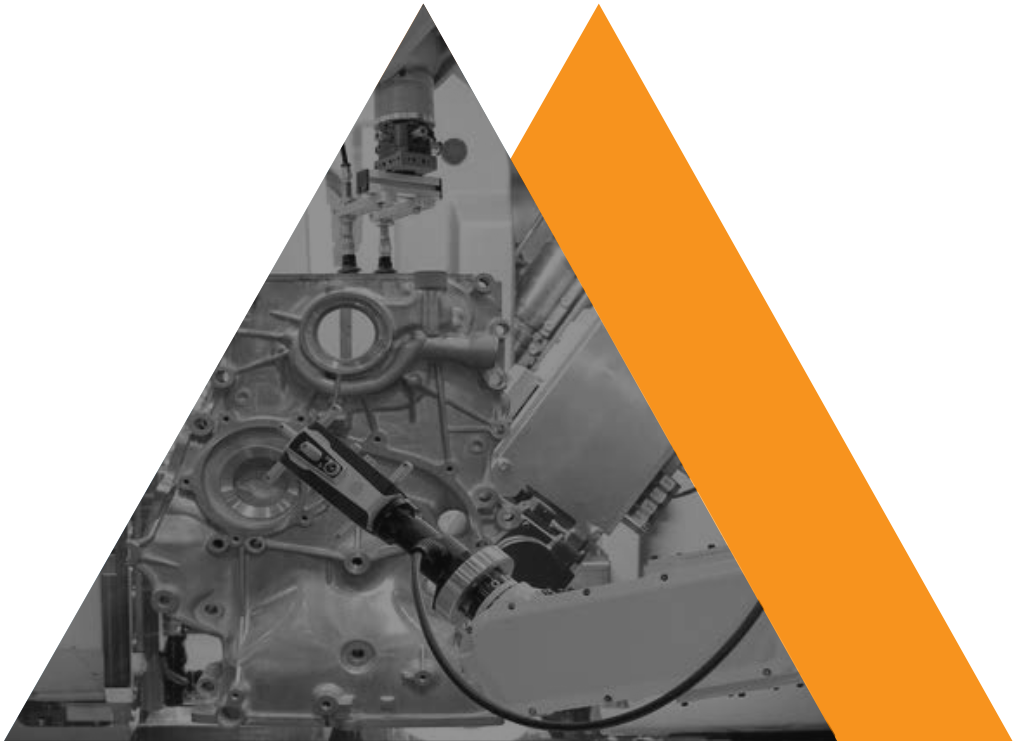
triangle shapes
for supporting logo typography
and highlighting

INBOLT

our benefits

about us

triangle shapes
for images to make
consistent layouts



typography

Titles - Noto Sans Bold

vision
for the industry

body - Noto Sans Regular

InBolt develops a localization technology based on cutting-edge computer vision algorithms for all hand-held tools, robotics arms and AGVs to improve traceability and reliability of processes in the industry.

layouts

basic

INBOLT

vision for the industry

InBolt develops a localization technology based on cutting-edge computer vision algorithms for all hand-held tools, robotics arms and AGVs to improve traceability and reliability of processes in the industry.

industry vision

InBolt develops a localization technology based on cutting-edge computer vision algorithms for all hand-held tools, robotics arms and AGVs to improve traceability and reliability of processes in the industry.

INBOLT

industry vision

layouts

supportive elements

industry vision

InBolt develops a localization technology based on cutting-edge computer vision algorithms for all hand-held tools

INBOLT

industry vision

InBolt develops a localization technology based on cutting-edge computer vision algorithms for all hand-held tools

industry vision

InBolt develops a localization technology based on
cutting-edge computer vision algorithms for all hand-held tools

layouts

background texture

INBOLT

vision for the industry

INBOLT

vision for the industry

texture should be use partially

INBOLT

vision for the industry

InBolt develops a localization technology based on cutting-edge computer vision algorithms for all hand-held tools, robotics arms and AGVs to improve traceability and reliability of processes in the industry.

INBOLT
vision for the industry

how it works

We made computer vision simple
and easy to adopt
for any manufacturing
processes

industry vision

InBolt develops a localization technology based on cutting-edge computer vision algorithms for all hand-held tools

Watch video

logo
embossing

T-shirt

Zoom Background

INBOLT
vision for the industry
Albane Dersy
CTO, Founder
albane.dersy@inbolt.fr
inbolt.fr
+66 135 478 9999

iNBOLT
vision for the industry
vision
for the
industry
We made computer vision simple
and easy to adopt
for any manufacturing
processes
ibolt.fr

INBOLT

home product team about us

contact us

industry vision

InBolt develops a localization technology based on cutting-edge computer vision algorithms for all hand-held tools

Watch video