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the advantages of
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for open
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networking in
automation. It connects
devices, systems, and
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cells, facilitating faster,
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safer, less costly and
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higher quality
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manufacturing. It easily
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integrates existing
systems and equipment
while bringing the
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floor.

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used in the area of

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control of the discrete
and continuous
processes.

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COMMUNICATION
SYSTEMS PROFIBUS
AND PROFINet

In this video we have
explained about
Industrial
communication
protocols & standards
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Based on a modular
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can be adapted to the
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applications and proves
its worth in all segments
of discrete automation
and the process
industries.

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The Industrial Ethernet
Standard PROFINET is
the communication
backbone for Industrie
4.0 in automation
technology. For
production or process
automation, drive
applications with or
without functional safety
or modular machine

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designs, PROFINET is
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your first choice for
industrial
communication. At the
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same time, PROFINET
Author Ramon
is easy to handle,
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integrate and put into
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operation. PROFINET
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is an open, manufacture
r-independent standard:
Besides Siemens many
other technology
providers offer solutions

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PROFINET – the
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leading Industrial
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Ethernet standard for
automation – supports

you in creating end-to-
end, integrated
processes and

configuring networked
interfaces. The goal is to

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further automate
production across all
levels and make the best
possible use of resources.

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Communication

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PROFINET is based on the standardized Ethernet used in offices and IT departments, but its move into industrial environments has required care because of the special needs of automation.

PROFINET extends basic Ethernet with features that meet the

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communication with
GET, PUT instruction
in SIEMENS TIA
Portal for two S7 1200

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The simple migration
from PROFIBUS to
PROFINET offers a
seamless upgrade of
existing facilities and
opportunities. With the

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simple migration from
PROFIBUS to
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take advantage of the
open nature and
flexibility of the future-
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the idea of enabling ma
nufacturer-independent
automation solutions
with an open standard.
PROFINET is 100
percent Industrial
Ethernet – the
standard that has been
established in industrial
communications since
the 1990s.

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