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*Today in Europe,
the term safety
valve is used to
describe safety
valves, safety/r
elief-valves and
relief valves.*

*This term is now
used in European
Norms (EN) and
ISO 4126*

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descriptions.
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Safety valves
are included as
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accessories" in
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Directive (PED)
and are
classified in
risk category IV
(the highest).

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pressure relief
devices, among
which safety
valves. To
select the
safety valves in
series 3030,
please see
Chapter 5
"Selection

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and 3030/88, as
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reference for
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engineers who
work with fluid

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Industries 8 Si

2x21 / Si

2x23/24/25 Si

**2x21 is a low
cost regular
Safety Valve**

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for low
pressure. Built
for high
pressure the Si
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full nozzle
design with a
solid inlet
nozzle. Spare
parts for all
safety valves
upon request and
supported for

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Automatic
Control Valve;
Ball Valves. 57

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Valves. Swing
Check; Diaphragm
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Diverting
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Valve; Flow
Switch. Flow
Switch; Globe
Valves; Liquid
Cylinder Valve.*

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Valve; Pressure
Reducing/Build
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Build Reducing
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Valve. A conven-
tional safety

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*relief valve is
a pressure
relief valve
which has its
spring housing
vented to the
discharge side
of the valve.
The operational
characteristics
(opening
pressure,
closing
pressure, and*

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*relieving
capacity*) are
directly
affected by
changes of the
back pressure on
the valve.

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and gas, water,
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It meets the
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valve
characterized by
rapid opening or
closing and
normally used to
relieve
compressible
fluids. Relief
Valve A pressure
relief valve
characterized by
gradual opening
or closing

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requirements of
Section VIII
ASME Boiler and
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to protect each
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