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equipment,

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vessels, and
tanks.

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(Hot & Cold)
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various oil and gas infrastructure such as pipelines, subsea equipment, vessels, and tanks. With the continued increase in available natural gas ready to export

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— especially LNG
— and the
definition of
"deepwater"
changing every
year, an ...

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Alireza Bahadori
PhD, in Thermal

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Insulation
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Oil, Gas, and
Petrochemical
Industries,
2014. Abstract.
Thermal
insulation is a
critical element
in the design
and operation of
flowlines in
deep waters due
to a combination

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of low temperatures and high pressure. As a result of these conditions, there are stringent requirements for optimal insulation.

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The temperature range, within

which the term

"thermal

insulation" will

apply, is from

-75°C to 815°C.

All applications

below -75°C are

termed

"cryogenic", and

those above

815°C are termed

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"refractory".

Thermal insulation is further divided into three general application temperature ranges as follows: A. Low Temperature Thermal Insulation

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The handbook
presents the
manner in which
thermal
insulation can
be properly
designed and
used to conserve
heat energy.

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Basic

information is provided as to material and accessory properties and requirements of processes and environment to guide the designer as to selections which will serve satisfactorily.

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procedures, and standard installation necessities for various oil and gas infrastructure such as pipelines, subsea equipment, vessels, and tanks. With the continued

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"deepwater"
changing every
year, an ...

CINI MANUAL ()
Thermal
Insulation

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Quality ...

Quality

Insulation

Installation

(QII) is a

procedure for

ensuring that

thermal

insulation has

been properly

installed and

that air sealing

has been

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properly done in a home. It is based on industry standards (NAIMA) and similar to widely recognized national standards (RESNET and Energy Star), but it also has

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some unique
requirements.

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description.

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In order to describe all the complexities of thermal insulation a large volume would be required.

Consequently, this handbook has been produced as a reference for

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common practice
in South Africa.

If more detail
is required, it
is suggested
that BS 5970
"Code of
practice for
thermal
insulation of
pipe

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Alireza Bahadori

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INSULATION

HANDBOOK Part 1:

Thermal

Performance

Total R-Value

calculations for

typical building

applications An

independent

publication of

the Insulation

Council of

Australia and

New Zealand

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Handbook

November 2010

RRP \$29.95

Quality
Insulation
Installation
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Plan, implement,
and troubleshoot
any type of
insulation
application
Invaluable to
anyone who wants

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an in-depth
understanding of
thermal
insulation,
Insulation
Handbook, by
Richard T. Bynum
and Daniel L.
Rubino, is a
thorough guide
to all the
important
methods,
materials, and

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concepts
associated with
it, along with
sound problem-
solving advice.

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William C.
Turner, 1981,
R.E. Krieger,
McGraw-Hill
edition, in
English

Thermal
insulation
handbook.
[Includes
glossary] (Book

...

- Bulk

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insulation

thermal

resistance is

expressed by

Material R-value

- Reflective

insulation

thermal

resistance is

expressed in

terms of Total R-

value

Calculations in

this handbook

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have been made using practical assumptions for typical situations, and using conservative assumptions expected in actual systems (rather than ideal

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are many forms
of energy
conservation and

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this handbook is only concerned with the methods of conserving energy by means of thermal insulation. To change the temperature of an object, energy is

PIPING AND
EQUIPMENT

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AGR EmiTeam
Insulation
Handbook.

Established in
1999 by Statoil,
Norsk Hydro and
Saga 3

DEFINITIONS AND

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ABBREVIATIONS ...

General requirements for thermal insulation (hot and cold) are given in this clause. Specific requirements for hot service and acoustic insulation are stated in clause 5, ...

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