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Lessons of Aluminum **Process** **of Aluminium**

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How Aluminium is made
**How does the aluminium industry
boost sustainability?** *Six
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*Carter and Dominic Chinea
speak out Joby's new book
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About Quantum Computers? by
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Chats: Baking with Master*

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Charm Kit - a Christmas

craft workshop! Brexit: how

will it change the art

market? Uk Aluminium

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Fire 2

aluminium is 80% to 90%, compared with 5% for painted steel and 25% for stainless steel. This is of considerable benefit and

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will assist in prolonging
endurance of an aluminium
structure in a fire. The
attached photograph is a
good example of the
behaviour of aluminium in
the massive form

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UK Aluminium Industry Fact Sheet 11 Aluminium and Fire Packaging
UK Aluminium Industry Fact Sheet 2 : Aluminium and Corrosion 2 corrosion can develop. Galvanic corrosion on a microscopic scale can also occur between

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constituents of multi-phase alloys and of impure metals which contain foreign particles and intermetallic compounds. When aluminium is coupled with copper or

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*Sheet 2 Aluminium and
Corrosion*

UK Aluminium Industry Fact
Sheet 1 : Aluminium in
Transport. 2. that it is
“closed-loop” recycling, so
an aluminium extruded space
frame can be recycled back

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Sheet 15 Aluminium
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into an extruded space
frame, a sheet pressing back
to another sheet pressing
and a cast block back into
another cast block.

*UK Aluminium Industry Fact
Sheet 1 Aluminium in*

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Transport Aluminium

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Sheet 17 : Primary Aluminium
Production 1 Introduction In
the earth's crust, aluminium
is the third most common
element after oxygen and
silicon and is the most

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common metallic element.

Aluminium in fact accounts for 8% of the earth's crust. The aluminium occurs as very stable chemical

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Sheet 17 Primary Aluminium*

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Sheet 9 : Aluminium

Extrusions 1 Introduction

The versatility of aluminium
as a metal is complemented
by the versatility of the
extrusion process. Other

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metals can be extruded but few with the ease of aluminium and its alloys. Aluminium's high strength-to-weight ratio, and its ability to be extruded into any shape – no

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Sheet 9 Aluminium Extrusions

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Sheet 5 : Aluminium

Recycling 1 Introduction

Aluminium has been recycled
in the UK since the metal
first began to be used

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Commercially in the opening decades of the 20th Century. Since that time a large number of secondary refiners have been established, converting new and old

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Aluminium. Aluminium is 100 % recyclable. Aluminium recycling processes use only 5 % of the energy required for its initial extraction and processing, 110 % of the initial capital equipment

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costs 2 and saves 97 % of the greenhouse gas (GHG) emissions.³ Despite aluminium being the third most abundant element found in the Earth's crust, Europe is highly dependent on its import.

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*Aluminium - Friends of the
Earth Europe*

Highly affordable, aluminium is a material in demand across the world. And thanks to the fact it is extremely recyclable, it plays an

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important role in supporting the world's circular economy. Here in the UK, where imports of the material are growing year-on-year, there are three areas where demand for aluminium is expanding fastest.

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*Can do attitude for UK's
aluminium industry*

Industry fact sheets on
different types of careers.
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and Textiles, Publishing
Advertising, Marketing and

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*Industry fact sheets |
Department for the Economy*
Currently the world's
largest producer of primary
aluminium is Russian company
RUSAL, a company established

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in 2000. Its assets include facilities for aluminium, alumina and bauxite production located in Russia and Ukraine as well as foreign assets as a result of a number of mergers and acquisitions in the 2000s.

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How aluminium market works

Three years ago, Britain's last major aluminium smelter, Lynemouth, was closed. This followed the closure of the Anglesey plant in 2009. An industry,

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Sheet used to boast of production figures of 300,000 tonnes a year, is now reduced to the tiny Lochaber plant, rated at 43000 tonnes.

The Demise Of The UK

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*Aluminium Industry | NOT A
LOT OF*

Aluminium is the third most abundant element in the earth's crust, after oxygen and silicon. There is, in other words, more aluminum than iron in this world, and

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our resources will last us
for generations with today's
aluminium consumption.

Aluminium is lightweight. A
piece in aluminium weighs
only one-third of one in
steel (2.7 g/cm³).

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Norsk Hydro*

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*Aluminium Sheet - Aluminium
Warehouse*

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Sheet SHEET The Primary Metal
and Metal Product

Manufacturing sector uses
process heat from a variety
of fuels during smelting,
conversion and metal-forming
processes. Fuel plays a dual
role during smelting: as a

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heating agent to maintain the high process temperatures necessary and as a reducing agent to convert metal oxides to metals.

Primary metal and metal

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*Sheet 5 Aluminium
factsheet*

The aluminum industry's carbon footprint has declined nearly 40% since 1995. Voluntary environmental efforts mean that aluminum made in North

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America is more sustainable today than ever before.

Energy required to produce new aluminum is down more than a quarter since 1995 and the industry's carbon footprint is down nearly 40 percent.

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*Facts at a Glance | The
Aluminum Association*

Around 5.9 billion aluminium drinks cans are recycled in the UK every year. That's enough to circle the world almost 18 times if laid end

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to end. Recycling one tonne of aluminium saves the carbon dioxide emissions of driving nearly 27,000 miles. Recycling one aluminium can saves enough energy to run a television for three hours.

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Sheet 15 Aluminium | Think
Cans

Aluminium is naturally resistant to corrosion however this resistance can be improved by anodising or painting the aluminium. Aluminium can also be welded

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Sheet 15 Aluminium and
electrical conductivity.
Grade 1050 Aluminium sheet
can be used in many
industries, is suitable both
inside and outdoors
(including marine and
industrial environments).

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The Aluminum Association is the primary source for statistics and business information on the North American aluminum industry.

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Through ongoing surveys of more than 100 aluminum producers, the Association delivers data on 100 percent of all primary and nearly 90 percent of all mill output in the United States and Canada.

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This is the first book to look critically at the whole development of industrial chemistry in the UK in the context of its effects on

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This encyclopedia, written by authoritative experts under the guidance of an international panel of key researchers from academia, national laboratories, and

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industry, is a comprehensive reference covering all major aspects of metallurgical science and engineering of aluminum and its alloys. Topics covered include extractive metallurgy, powder metallurgy (including

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processing), physical metallurgy, production engineering, corrosion engineering, thermal processing (processes such as metalworking and welding, heat treatment, rolling, casting, hot and cold

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forming), surface
engineering and structure
such as crystallography and
metallography.

Energy Efficiency : 2nd

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report of session 2005-06,
Vol. 2: Evidence

This is a three-in-one
compendium of sources and
resources which draws on
more than a decade of
experience in sourcing and

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analyzing market and
business information. It
covers over 1000 key sources
and highlights the best
buys.

The objective of this
publication is to provide a

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'one stop' guide to business information, insofar as that is possible within the confines of a useable book. It aims to give guidance on both the published and organisational sources relevant to the needs of the

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non-professional business researcher and provides a listing of 'worthwhile' references and contacts. As previously, the Directory is organised so that both published sources and information centres are

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grouped together under their applicable Standard Industrial Classification (SIC) number and heading. This new edition also incorporates NACE classification and correlation tables. The

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Second category again includes those UK and pan-national organisations which focus on specific, discrete industry sectors, which limits the number of organisational sources in the directory to those that

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Independent, scientifically based, integrated, policy-relevant analysis of current and emerging energy issues for specialists and policymakers in academia,

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Energy is an essential resource in the daily lives of humans. However, the extraction and use of energy has an impact on the environment. The industrial

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Sector accounts for a large share of the global final energy use and greenhouse gas (GHG) emissions. The largest source of industrial GHG emissions is energy use. The production and processing of aluminium is

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energy - and GHG-intensive, and uses significant amounts of fossil fuels and electricity. At the same time, the global demand for aluminium is predicted to rise significantly by the year 2050. Improved energy

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efficiency is one of the most important approaches for reducing industrial GHG emissions. Additionally, improved energy efficiency in industry is a competitive advantage for companies due to the cost reductions that

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improvements yield. The aim of this thesis was to study improved energy efficiency in the individual companies and the entire supply chains of the aluminium industry. This included studying

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energy efficiency measures, potentials for energy efficiency improvements and energy savings, and which factors inhibit or drive the work to improve energy efficiency. The aim and the research questions were

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answered by conducting a literature review, focus groups, questionnaires and calculations of effects on primary energy use, GHG emissions, and energy and CO2 costs. This thesis identified several energy

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efficiency measures that can be implemented by the individual companies in the aluminium industry and the aluminium casting foundries. The individual companies have large potentials for improving their energy

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efficiency. Energy
efficiency measures within
the electrolysis process
have significant effects on
primary energy use, GHG
emissions, and energy and
CO2 costs. This thesis
showed that joint work

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between the companies in the supply chains of the aluminium industry is needed in order to achieve further energy efficiency improvements compared to the companies only working on their own. The joint work

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between the companies in the supply chain is needed to avoid sub-optimisation of the total energy use throughout the entire supply chain. Better communication and closer collaboration between all the companies in

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the supply chain are two of the most important aspects of the joint work to improve energy efficiency. An energy audit for the entire supply chain could be conducted as a first step in the joint work between the companies

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in the supply chains.

Another important aspect is to increase the use of secondary aluminium or remelted material waste rather than primary aluminium. The companies in the Swedish aluminium

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industry and the aluminium casting foundries have come some way in their work to improve energy efficiency within their own facilities. However, the results in this thesis indicate that cost-effective technology and

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improved management can, in total, save 126–185 GWh/year in the Swedish aluminium industry and 8–15 GWh/year in the Swedish aluminium casting foundries. This thesis identified several demands regarding economics,

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product quality and performance, and environment placed on the companies and products in the supply chains that affect energy use and work to improve energy efficiency. These demands can sometimes

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counteract each other, and some demands are more important to meet than improving energy efficiency. This implies that improving the energy efficiency of the supply chains as well as designing products so they

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are energy-efficient in their use phase can sometimes be difficult. The results in this thesis indicate that it would be beneficial if the companies reviewed these demands to see whether any of them

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could be changed. Both the economic aspects and demands from customers and authorities were shown to be important drivers for improved energy efficiency in the supply chains. However, placing demands on

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energy-efficient production and a company's improved energy efficiency would require those placing the demands to have deeper knowledge compared to demanding green energy, for example. Requiring a company

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to implement an energy management system to ensure active work to improve energy efficiency would be easier for the customer than demanding a certain level of energy efficiency in the company's processes.

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Additionally, energy audits and demands on conducted energy audits could act as drivers for improved energy efficiency throughout the supply chains. This thesis showed that the most important barriers to

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improved energy efficiency
within the individual
companies include different
types of risks as well as
the cost of production
disruption, complex
production processes and
technology being

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inappropriate at the site. Similar to the supply chains, important drivers for improved energy efficiency within the individual companies were shown to be economic aspects and demands from customers

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and authorities. However, the factors that are most important for driving the work to improve energy efficiency within the individual companies include the access to and utilisation of knowledge

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within the company, corporate culture, a longterm energy strategy, networking within the sector, information from technology suppliers and energy audits. Energi är en viktig resurs i människors

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dagliga liv, men utvinningen och användningen av energi påverkar miljön. Industrin står för en stor andel av den globala slutliga energianvändningen och de globala utsläppen av växthusgaser. Den största

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källan till industriella växthusgasutsläpp är energianvändning. Produktionen och bearbetningen av aluminium är energiintensiv och har stora utsläpp av växthusgaser och använder

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betydande mängder fossila bränslen och elektricitet. Samtidigt beräknas efterfrågan på aluminium öka avsevärt globalt till år 2050. Energieffektivisering är ett av de viktigaste medlen för att minska

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industriella växthusgasutsläpp. Dessutom är energieffektivisering inom industrin en konkurrensfördel för företagen på grund av de minskade kostnader som energieffektivisering

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medför. Syftet med den här avhandlingen var att studera hur energianvändningen kan bli effektivare i de enskilda företagen och hela försörjningskedjorna i aluminiumindustrin. Detta inkluderade att studera ener

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giefteffektiviseringsåtgärder,
potentialer för
energieffektivisering och
energibesparing samt vilka
faktorer som hindrar eller
driver arbetet med
energieffektivisering.
Syftet och

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frågeställningarna
besvarades genom
litteraturstudier,
fokusgrupper, enkäter samt
beräkningar av påverkan på
primärenergianvändning,
växthusgasutsläpp och
energi- och

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koldioxidkostnader. Denna avhandling identifierade flera energieffektiviseringsåtgärder som kan genomföras av de enskilda företagen inom aluminiumindustrin och aluminiumgjuterierna. De enskilda företagen har stora

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potentialer för effektivare energianvändning. Energieffektiviseringsåtgärder inom elektrolysen har stor påverkan på primärenergianvändning, växthusgasutsläpp samt energi- och

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koldioxidkostnader. Denna
avhandling visade att det
gemensamma arbetet mellan
företagen i
aluminiumindustrins
försörjningskedjor är
viktigt för att uppnå
ytterligare

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effektiviseringar av energianvändningen jämfört med om de individuella företagen skulle arbeta enbart på egen hand. Det gemensamma arbetet mellan företagen i försörjningskedjan är

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viktigt för att undvika suboptimering av den totala energianvändningen i hela försörjningskedjan. Bättre kommunikation och närmare samarbete mellan alla företagen i försörjningskedjan är två av

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de viktigaste aspekterna i
det gemensamma arbetet för
att uppnå effektivare
energianvändning. En
energikartläggning av hela
försörjningskedjan kan
genomföras som ett första
steg i det gemensamma

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arbetet mellan företagen. En annan viktig aspekt är att öka användningen av sekundärt aluminium eller omsmält processkrot snarare än att använda primärt aluminium. Företagen i den svenska aluminiumindustrin

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och aluminiumgjuterierna har kommit en bit på vägen i deras arbeten mot effektivare energianvändning inom deras egna anläggningar. Dock visade resultaten i denna avhandling att

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kostnadseffektiv teknik och
förbättrad energiledning
totalt kan spara 126–185
GWh/år i den svenska
aluminiumindustrin och 8–15
GWh/år i de svenska
aluminiumgjuterierna. Denna
avhandling identifierade

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flera krav rörande ekonomi,
produktkvalitet och
-prestanda samt miljö som
ställs på företagen och
produkterna i
försörjningskedjorna och som
påverkar energianvändningen
och arbetet mot effektivare

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energianvändning. Dessa krav kan ibland motverka varandra och vissa krav är viktigare att möta än att effektivisera energianvändningen. Detta innebär att det ibland kan vara svårt att

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energieffektivisera
försörjningskedjorna samt
att designa energianvändande
produkter så att de är
energieffektiva i
användningsfasen. Resultaten
i denna avhandling visar att
det skulle vara fördelaktigt

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om företagen granskar kraven för att se om något av kraven skulle kunna ändras. Både de ekonomiska aspekterna och krav från kunder och myndigheter visade sig vara viktiga drivkrafter för

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energieffektivisering i
försörjningskedjorna. Om
krav ställs på
energieffektiv produktion
och effektivare
energianvändning inom ett
företag behöver de aktörer
som ställer kraven ha

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djupare kunskaper jämfört med om de till exempel skulle kräva användandet av grön energi. Ett krav på implementeringen av ett energiledningssystem för att säkerställa ett aktivt arbete med

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energieffektivisering skulle
vara lättare för kunden att
ställa än att kräva en viss
energieffektiviseringsnivå i
leverantörens processer.
Dessutom kan
energikartläggningar och
krav på genomförda

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energi kartläggningar fungera som drivkrafter för energieffektivisering i försörjningskedjorna. Denna avhandling visade att de viktigaste hindren mot energieffektivisering inom de enskilda företagen är

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olika typer av risker samt kostnader för produktionsstörningar, komplexa produktionsprocesser och att tekniken inte är applicerbar inom anläggningen. I likhet med försörjningskedjorna

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uppkom de ekonomiska aspekterna och krav från kunder och myndigheter som viktiga drivkrafter för energieffektivisering inom de enskilda företagen. Dock är de viktigaste faktorerna för att driva på arbetet med

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energieffektivisering inom
de enskilda företagen
tillgången till och
utnyttjandet av kunskap inom
företaget, företagskulturen,
en långsiktig
energistrategi, nätverkande
inom branschen, information

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Sheet från teknikleverantörer och
energikartläggningar.

The Climate Change 2007
volumes of the Fourth
Assessment Report of the
Intergovernmental Panel on
Climate Change (IPCC)

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provide the most comprehensive and balanced assessment of climate change available. This IPCC Working Group III volume provides a comprehensive, state-of-the-art and worldwide overview of scientific knowledge

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related to the mitigation of climate change. It includes a detailed assessment of costs and potentials of mitigation technologies and practices, implementation barriers, and policy options for the sectors: energy

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Supply, transport, buildings, industry, agriculture, forestry and waste management. It links sustainable development policies with climate change practices. This volume will again be the standard

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reference for all those concerned with climate change, including students and researchers, analysts and decision-makers in governments and the private sector.

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This reference provides thorough and in-depth coverage of the latest production and processing technologies encountered in the aluminum alloy industry, discussing current analytical methods for

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aluminum alloy
characterization as well as
extractive metallurgy,
smelting, master alloy
formation, and recycling.
The Handbook of Aluminum:
Volume 2 examin

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