

Access Free Food
Contact Materials
And Articles
Food Contact
Migration Of Nias
Materials And
Articles
Migration Of
Nias

Annotation A
wide variety of
plastics are
used in food-
contact

Access Free Food Contact Materials And Articles

applications

and it is

important that
such plastics
do not affect
the food with
which they come
into contact.

The objective
of food

packaging

legislation is

to protect the

Access Free Food Contact Materials And Articles

consumer by
controlling the
contamination
of food by
chemicals
transferred
from the
packaging. Food
packaging
regulations are
constantly
under revision,
and differ

Access Free Food Contact Materials And Articles

significantly
Migration Of Nias
between Europe
and the USA.

This report
provides a
clearly written
summary of the
current
legislation
surrounding the
use of plastics
in contact with
food. It

Access Free Food Contact Materials And Articles

discusses the
plastics used
in food
packaging,
their
characteristics
and
applications.
This review is
accompanied by
around 400
abstracts from
papers and

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Contact Materials
And Articles

books in the
Rapra Polymer
Library
database.

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This Standard

Access Free Food
Contact Materials
And Articles

specifies the
gas chromatogra
phy-mass
spectrometry
for
determination
of migration of
methyl
methacrylate in
food contact
materials and
articles. This
Standard

Access Free Food Contact Materials And Articles

applies to the
determination
of migration of
methyl
methacrylate in
food contact
materials and
articles.

Food and
beverages can
be very
aggressive
chemical milieu

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and may
interact

strongly with
materials that
they touch.

Whenever food
is placed in
contact with
another
substance,
there is a risk
that chemicals
from the

Access Free Food Contact Materials And Articles

contact
material may
migrate into
the food. These
chemicals may
be harmful if
ingested in
large
quantities, or
impart a taint
or odour to the
food,
negatively

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affecting food
quality. Food
packaging is
the most
obvious example
of a food
contact
material. As
the demand for
pre-packaged
foods
increases, so
might the

Access Free Food Contact Materials And Articles

potential risk
to consumers

from the
release of
chemicals into
the food
product.

Chemical
migration and
food contact
materials
reviews the
latest controls

Access Free Food Contact Materials And Articles

and research in
Migration Of Nias
this field and
how they can be
used to ensure
that food is
safe to eat.

Part one
discusses the
regulation and
quality control
of chemical
migration into
food. Part two

Access Free Food Contact Materials And Articles

reviews the
latest

developments in
areas such as
exposure
estimation and
analysis of
food contact
materials. The
final part
contains
specific
chapters on

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major food

Migration Of Nias

contact

materials and

packaging

types, such as

recycled

plastics,

metals, paper

and board,

multi-layer

packaging and

intelligent

packaging. With

Access Free Food
Contact Materials
And Articles

its
Migration Of Nias
distinguished
editors and
international
team of
authors,
Chemical
migration and
food contact
materials is an
essential
reference for
scientists and

Access Free Food Contact Materials And Articles

professionals
in food
packaging
manufacture and
food
processing, as
well as all
those concerned
with assessing
the safety of
food. Reviews
worldwide
regulation of

Access Free Food Contact Materials And Articles

food contact
materials

Includes the
latest
developments in
the analysis of
food contact
materials Looks
in detail at
different food
contact
materials

The Twenty-

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Contact Materials
And Articles

sixth Report of
Migration Of Nias
the Steering

Group on Food
Surveillance,
Progress Report

of the Working
Party on

Chemical
Contaminants

from Food

Contact

Materials for

1984 to 1988

Access Free Food
Contact Materials
And Articles
Food Safety in
Migration Of Nias

Food Contact
Materials and
Articles:
Printing Inks
Chemical
Migration and
Food Contact
Materials
National Food
Safety Standard
- General

Access Free Food Contact Materials And Articles

Safety

Migration Of Nias

Requirements on
Food Contact
Materials and
Articles [After
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Global

**Access Free Food
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And Articles**

**Legislation for
Migration Of Nias
Food Packaging
Materials**

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**This Standard
specifies the**

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Contact Materials
And Articles

method for
determination
of diaminomethy
lbezen of
complex for
food packaging
material. This
Standard
applies to the
determination
of diaminomethy
lbezen of
complex for

Access Free Food
Contact Materials
And Articles
food packaging
material.

In-house
control and the
documentation
of it is the
basis for the
assurance of
compliance with
legislation, in
the food area
and in the area
of food contact

Access Free Food
Contact Materials
And Articles
materials

Migration Of Nias
(FCM). Safe use
of FCM is a
complicated
area, in
general, and
specifically
the use of
printing inks
and the
critical points
in the printing
process. One of

Access Free Food
Contact Materials
And Articles

the goals for
this check list
is to
contribute to
the development
of more uniform
control and
requirements
for in-house
control.

Printing inks
used in FCM are
regulated by

Access Free Food
Contact Materials
And Articles

these general
requirements
and some uses
are addressed
more
specifically ,
and as there is
no specific
legislation in
the area in EU
yet. In-house
documentation
is based on the

Access Free Food
Contact Materials
And Articles

assumption,
Migration Of Nias
that each link
in the supply
chain ensures
compliance. The
check lists set
a frame with
minimum
requirements to
all relevant
links in the
supply chain
from producers

Access Free Food Contact Materials And Articles

to food
industry and
trade. The
check lists are
guidance to
industry and
trade in order
to ensure
compliance with
the
requirements in
the FCM.

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Contact Materials
And Articles

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This standard

specifies the

method for

determination

of the content

and migration

Access Free Food
Contact Materials
And Articles

of

Migration Of Nias

acrylonitrile
in food contact
materials and
articles. This
standard
applies to the
determination
of the content
and migration
of
acrylonitrile
in food contact

Access Free Food
Contact Materials
And Articles
materials and
articles.

Materials and
Articles in
Contact with
Foodstuffs.
Plastics. Test
Methods for
Overall
Migration at
High
Temperatures
Food Contact

Access Free Food
Contact Materials
And Articles
Materials

National food
safety standard
- Food contact
materials and
articles -
Determination
of arsenic,
cadmium,
chromium and
lead; migration
of arsenic,
cadmium,

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Contact Materials
And Articles

chromium,
nickel, lead,
antimony and
zinc [After
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Proceedings
from a Nordic

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Contact Materials
And Articles
Seminar, June
2001

Nordic
Checklist Food
Contact
Materials
Food Contact
Materials and
Articles,
Printing Inks
*Materials in
contact with food,*

Access Free Food
Contact Materials
And Articles

*Plastics,
Migration Of Nias
Packaging
materials,
Containers, Food
manufacturing
processes, Food
technology, Food
testing, Migration
(chemical),
Contaminants,
Contaminant
determination*

Access Free Food
Contact Materials
And Articles

(food)

Metals and alloys are widely applied as food contact materials, e.g. as process equipment in the food industry and as household utensils.

Therefore, they are a potential source of food

Access Free Food
Contact Materials
And Articles

contamination.

*Migration of
substances from
food contact
materials to food
must not occur in
amounts that
endanger human
health. Relevant
for food contact
materials made
from metals and*

Access Free Food
Contact Materials
And Articles

*alloys are the
migration (release)
of metals, both the
main components
and foreseen
impurities. In-
house control
based on a
declaration of
compliance, DoC,
and supporting
documentation at*

Access Free Food
Contact Materials
And Articles

*the producers and
importers are*

important

prerequisites to

limit this

contamination and

to ensure

compliance with

the legislation.

This is considered

a general part of

quality assurance,

Access Free Food
Contact Materials
And Articles

*even though the
European
legislation does
not specifically
require a DoC for
metals and alloys
used as food
contact materials.
This Nordic
guideline gives a
short overview of
toxicology,*

Access Free Food
Contact Materials
And Articles

*analytical
feasibility,
legislation and
guideline values
for release of
metals from food
contact materials.
Therefore, the
guideline will be a
useful tool for
industry and
official food*

Access Free Food
Contact Materials
And Articles
Migration Of Nias

inspectors.

This Standard specifies the methods for determination of overall migration for food contact materials and articles. This Standard is applicable to the determination of

Access Free Food
Contact Materials
And Articles

*overall migration
for food contact
materials and
articles.*

*Declaration of
Compliance and
Supporting
Documentation
Food safety
national standard -
Food contact
materials and*

Access Free Food
Contact Materials
And Articles

products -

*Determination of
total migration*

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Contact Materials
And Articles
Migration Of Nias

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GB

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of Chinese*

Standard.

GB31604.17-2016

GB

31604.29-2016:

*Translated English
of Chinese*

Standard.

Access Free Food
Contact Materials
And Articles
Migration Of Nias

*GB31604.29-2016
Spectra for the
Identification of
Additives in Food
Packaging
Regulation (EC)
1935/2004 :
European
Implementation
Assessment
Materials in contact
with food, Plastics,*

Access Free Food
Contact Materials
And Articles

Packaging materials,
Migration Of Nias
Containers, Food
manufacturing
processes, Food
technology,
Contaminants,
Contaminant
determination (food),
Migration (chemical),
Selection, Food
testing, Testing
conditions, Test
specimens, Specimen
preparation, Test

Access Free Food
Contact Materials
And Articles

equipment

Migration Of Nias
Materials in contact
with food, Plastics,
Packaging materials,
Containers, Food
manufacturing
processes, Food
technology, Migration
(chemical), Chemical
analysis and testing,
Determination of
content,
Contaminants,
Contaminant

Access Free Food
Contact Materials
And Articles

determination (food),
Toxic materials, Food
testing, Simulation,
High temperatures,
High-temperature
testing

Yhteenveto. -

Resume. -

Samantekt.

Rubbers, Silicones,

Coatings and Inks

Global Legislation for

Food Contact

Materials

Access Free Food Contact Materials And Articles

Migration of
Chemicals from Food
Contact Materials
Nordic guidance for
authorities, industry
and trade
National food safety
standard - Food
contact materials and
articles -

Determination of the
content and migration
of acrylonitrile [After
payment, write to &

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And Articles
Migration Of Nias

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Paper and Board
Food Contact
Materials

This guide is intended to provide general provisions and recommendations to assist national

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And Articles
Migration Of Nias

policy makers and
to enhance the
harmonisation of
technical standards
among the States
Parties to the
Convention on the
Elaboration of a
European

Pharmacopoeia

The migration of
substances from
packaging to food is
a matter of concern

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for the food safety authorities, and packaging materials constitute a potential source of contaminants to which the consumer will be exposed to through their diet. A huge variety of substances can be present in packaging materials, which could

Access Free Food Contact Materials And Articles Migration Of Nias

consequently
migrate into food
and represent a risk
to consumer health.
Food Contamination
by Packaging
provides an
overview of the main
packaging
contaminants
including Bisphenol
A, melamine,
phthalates,
alternative

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Contact Materials
And Articles

plasticisers,
photoinitiators,

perfluorochemicals,
saturated and
aromatic

hydrocarbons
(mineral oil
saturated

hydrocarbons and
mineral oil aromatic
hydrocarbons) from
mineral oils, other
bisphenol-related
compounds,

Access Free Food Contact Materials And Articles

nanoparticles,
primary aromatic
amines and
nonintentionally
added substances.

The analytical
techniques used for
their determination
are reviewed. This
book will be of
interest to students
and researchers in
universities and
research institutions

Access Free Food Contact Materials And Articles

associated with food packaging and, in general, to the food safety sector.

Providing a truly global overview of legislation in all major countries, this practical volume contains the information vital for manufactures of food contact materials and food

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producers,
facilitating a
comparison of the
requirements and
making mutual
requirements easier
to identify. It covers
not only plastics but
also other food
contact materials,
such as paper,
board, coatings,
ceramics, cork,
rubber, and textiles.

Access Free Food Contact Materials

And Articles
Migration Of Nias
Review of Current
Research Projects :

Papers Presented to
the Working Party at
Their Meeting on 21
May 1998

Food contact
materials – in-house
documentation and
traceability

Proposals for
Official Control of
Materials Intended
to Come Into

Access Free Food
Contact Materials
And Articles
Migration Of Nias

Contact with
Foodstuffs

National Food
Safety Standard -
Food Contact
Materials and
Articles -

Determination of
Migration of Methyl
Methacrylate [After
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Contact Materials
And Articles
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Migration Of Nias
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Materials and
Articles in Contact
with Foodstuffs.
Plastics. Guide to
the Selection of
Conditions and Test
Methods for Overall
Migration
Declaration of
compliance and
supporting
documentation

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Contact Materials
And Articles

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This standard

specifies the

inductively

coupled plasma

mass

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Contact Materials
And Articles

spectrometry
and inductively
coupled plasma
emission
spectrometry
for the
determination
of arsenic,
cadmium,
chromium,
nickel, lead,
antimony and
zinc in the

Access Free Food
Contact Materials
And Articles

Migration Of Nias
food contact
materials and
articles after
being immersed
in food
simulants, AND
specifies the
inductively
coupled plasma
mass
spectrometry
for the
determination

Access Free Food
Contact Materials
And Articles

of arsenic,
Migration Of Nias
cadmium,
chromium and
lead in paper
products and
cork stoppers.
Food comes into
contact with
many materials
and articles
during its
production,
processing,

Access Free Food
Contact Materials
And Articles

storage,
preparation and
serving, before
its eventual
consumption.

Such materials
and articles
are called food
contact
materials
(FCMs) .

Examples
include

Access Free Food
Contact Materials
And Articles

containers for
transporting
food, machinery
to process
food, packaging
materials,
kitchenware and
tableware. Such
materials
should be
sufficiently
inert so that
their

Access Free Food
Contact Materials
And Articles

constituents
neither
adversely
affect consumer
health nor
influence the
quality of the
food. To ensure
the safety of
FCMs, and to
facilitate the
free movement
of goods, a

Access Free Food
Contact Materials
And Articles

series of legal
requirements
and controls
are in place in
the European
Union (EU) .

Abstract: In-
house control
and the
documentation
of it is the
basis for the
assurance of

Access Free Food
Contact Materials
And Articles

compliance with
legislation, in
the food area
and in the area
of food contact
materials

(FCM). Safe use
of FCM is a
complicated
area, in
general, and
specifically
the use of

Access Free Food
Contact Materials
And Articles

printing inks
and the
critical points
in the printing
process. One of
the goals for
this check list
is to
contribute to
the development
of more uniform
control and
requirements

Access Free Food
Contact Materials
And Articles
for in-house
control.

Printing inks
used in FCM are
regulated by
these general
requirements
and some uses
are addressed
more
specifically,
and as there is
no specific

Access Free Food
Contact Materials
And Articles

legislation in
Migration Of Nias
the area in EU
yet. In-house
documentation
is based on the
assumption,
that each link
in the supply
chain ensures
compliance. The
check lists set
a frame with
minimum

Access Free Food
Contact Materials
And Articles

requirements to
all relevant
links in the
supply chain
from producers
to food
industry and
trade. The
check lists are
guidance to
industry and
trade in order
to ensure

Access Free Food
Contact Materials
And Articles
compliance with
the Migration Of Nias

requirements in
the FCM

Nordic

checklist food
contact

materials

A Nordic Report
on the

Legislative
Aspects

GB

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Contact Materials
And Articles

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Migration Of Nias
Translated
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Chinese
Standard. (GB31
604.8-2021, GB
31604.8-2021)
Materials and
Articles in
Contact with
Foodstuffs.
Plastics. Test
Methods for

Access Free Food
Contact Materials
And Articles

Overall

Migration Of Nias

Migration Into
Aqueous Food
Simulants by
Cell

Metals and
Alloys Used on
Food Contact
Materials and
Articles

Nordic project
food contact
materials

Access Free Food Contact Materials And Articles

Global

Migration Of Nias
Legislation for

Food Contact
Materials,

Second Edition,
provides the

latest

regulatory

updates,

advances and

developments on

the main

materials used

for food contact

Access Free Food Contact Materials And Articles

in terms of the
Migration Of Nias
global
legislation in
place to ensure
their safe and
effective use.
Food contact
materials such
as packaging,
storage
containers and
processing
surfaces can
pose a

Access Free Food Contact Materials And Articles

substantial
Migration Of Nias
hazard to both
food
manufacturer and
consumer due to
the migration of
chemicals or
other substances
from the
material to the
food, which can
cause tainting
of flavours and
other sensory

Access Free Food Contact Materials And Articles

characteristics,
or even illness.

Offering a
comprehensive
introduction to
global
legislation for
food contact
materials, this
book looks in
detail at the
legislation for
specific food
contact

Access Free Food Contact Materials And Articles Migration Of Nias

materials and
their
advantages,
hazards and use
in industry. It
covers a broad
area of global
legislation,
including
plastic,
coatings,
regenerated
cellulose,
rubber,

Access Free Food Contact Materials And Articles Migration Of Nias

bioplastics,
active and
intelligent
packaging
materials, and
recycled
plastics in
contact with
food. It also
includes expert
analysis of
future trends in
global food
packaging

Access Free Food Contact Materials And Articles

regulation.

Migration Of Nias

Global
Legislation for
Food Contact
Materials,
Second Edition,
is a key
reference text
for R&D managers
and safety asses
sment/quality
control managers
in food and
beverage

Access Free Food Contact Materials And Articles packaging, equipment Migration Of Nias

manufacturers
and food
processors, as
well as legal
staff in food
industry and
academics with a
research
interest in this
area. Provides
essential
updates on the

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regulatory
information
provided in the
first edition
including
important
updates to EU
legislation,
advancement of
Chinese
regulatory
system, and
updated USDA
guidance

Access Free Food Contact Materials And Articles

documents

Migration Of Nias Features expert

analysis of
future trends in
global food
packaging
regulation Focus
on specific
materials such
as plastic,
paper and rubber
materials in
contact with
food

Access Free Food Contact Materials And Articles

This new book on
Migration Of Nias
additives used
in plastics for
food contact,
can be seen as a
companion to the
1993 publication
Spectra for the
Identification
of Monomers in
Food Packaging
[1, 2]. That
earlier book
presented

Access Free Food Contact Materials And Articles Migration Of Nias

information on
monomeric
substances
listed in
Directive
901128/EEC [3],
which restricts
the range of
monomers and
other starting
substances that
can be used for
the production
of plastics

Access Free Food Contact Materials And Articles Migration Of Nias

materials and
articles
intended for
food contact
applications. As
a logical
supplement to
the collection
of monomers and
other starting
substances, the
preparation of a
reference
collection and a

Access Free Food Contact Materials And Articles Migration Of Nias

Handbook of analytical data of additives was undertaken with funding from The European Commission under the Standards Measurements and Testing programme. We then give a collection of spectra for the

Access Free Food Contact Materials And Articles

identification
of 100 of the
most important
additives used
in plastics
packaging and
coatings. Infra-
red (FT-IR) and
mass spectra
(MS) are
presented, as in
the monomers
book, but we
have extended

Access Free Food Contact Materials And Articles

the scope to
include proton
nuclear magnetic
resonance (H-
NMR) spectra and
gas-
chromatographic
(GC) data. Legal
Framework The
Commission of
the European
Communities
provides in
Synoptic

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Contact Materials
And Articles
Migration Of Nias

Document N. 7

[4] a
provisional list
of additives
used for the
production of
food contact
plastics. This
Synoptic
Document
anticipates a
Directive on
additives for
food contact

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plastics. One hundred of the most important additives were selected from this provisional list after extensive consultation with researchers in the field and with representatives from European

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And Articles
Migration Of Nias

industry (Food
Contact
Additives Panel
(FCA) sector
group of the
European
Chemical
Industry Council
(CEFIC) .

Materials in
contact with
food, Plastics,
Packaging
materials,

Access Free Food Contact Materials And Articles

Containers, Food
manufacturing

processes, Food
technology, Food
testing,

Contaminants,

Contaminant
determination
(food),

Migration
(chemical)

Active and
Intelligent Food
Packaging

Access Free Food
Contact Materials
And Articles
Working Party on
Migration Of Nias

Chemical
Contaminants
From Food
Contact
Materials and
Articles
Adhesives in
Food Contact
Materials and
Articles

GB

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Translated

**Access Free Food
Contact Materials
And Articles
Migration Of Nias**

English of
Chinese

Standard.

GB31604.49-2016

GB 4806.1-2016:

Translated

English of

Chinese

Standard.

GB4806.1-2016

Regulation of

Food Packaging

in Europe and

the USA

Access Free Food
Contact Materials
And Articles

Denmark, Finland,
Faroe Islands,
Iceland, Norway
and Sweden have in
2013–2015
conducted a Nordic
project on food
contact materials.
Food contact
materials are used
in all stages of food
production and can

Access Free Food Contact Materials And Articles

be a general source
of contamination.

The food safety
authorities in most
of the Nordic
countries have had
a limited focus on
the FCM area with
the exception of
Denmark and
Finland. The aim of
the project was

Access Free Food Contact Materials And Articles

therefore to control
establishments
producing,
importing or using
plastic food contact
materials as well as
to increase the
knowledge of the
inspectors
performing these
controls. The focus
of the inspections

Access Free Food Contact Materials And Articles

was to control the declaration of compliance (DoC) for plastic food contact materials. The requirement for a Doc is mandatory in order to ensure that the FCM complies with the legislation. In addition some

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products were
analyzed for
phthalates.

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This standard
specifies the basic
requirements, limits,

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compliance
principles,
inspection methods,
traceability and
product information
for food contact
materials and
articles. This
standard applies to
all kinds of food
contact materials
and articles.

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Food contact materials (FCMs) are widely used in everyday life in the form of food packaging, kitchen utensils, tableware, etc. When put in contact with food, the different materials may behave differently

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and transfer their constituents to the food. Thus, if ingested in large quantities, FCM chemicals might endanger human health, or change the food itself.

Therefore, food contact materials are subject to legally

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binding rules at EU level, currently laid down in Regulation (EC) No 1935/2004 which aims at ensuring FCM safety but also the effective functioning of the internal market in FCM goods. The regulation sets up a

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general safety
requirement
applicable to all
possible food
contact materials
and articles, and
envisages a
possibility for the
adoption of specific
safety requirements
(i.e. further
harmonisation at

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EU level) for
seventeen FCMs
listed in Annex I to
Regulation (EC) No
1935/2004. So far,
specific safety
requirements have
been adopted only
for four FCMs:
plastics (including
recycled plastics),
ceramics,

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regenerated
cellulose and so-called active and intelligent materials. Where specific requirements have not been adopted at EU level, Member States could adopt such measures at national level, which is the case for

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several widely used
FCMs, such as:

paper & board,
metals & alloys,
glass, coatings,
silicones, rubbers,
printing inks etc.

However, as
reported by the
majority of
stakeholders
participating in this

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survey, the lack of specific measures at EU level for some food contact materials/articles negatively impacts the functioning of the internal market for the relevant material/article and its food safety.

Stakeholders -

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across businesses,
consumers,
environmental and
health NGOs,
researchers, as well
as Member States'
competent
authorities - are in
favour of specific
measures at EU
level for the FCMs
that are not yet

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harmonised at EU
level.

A Practical Guide
for Manufacturers
and Regulators
Control of
declarations of
compliance (DoC)
National Food
Safety Standard -
Food Contact
Materials and

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Articles -

Migration Of Nias

Determination of Di
aminomethylbezen
in Complex Food
Contact Materials
and Articles [After
payment, write to &
get a FREE-of-
charge, unprotected
true-PDF from: Sal
es@ChineseStandar
d.net]

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Food Packaging
Hygiene

Legislation in Great
Britain

Documentation of
compliance with the
legislation is a
corner stone in the
control of food
contact materials
(FCM). In-house

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control is an important pre-requisite to limit contamination from FCM and shall be based on the declaration of compliance and supporting documentation at the responsible business operators in the supply chain.

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The goal of this project was to develop a Nordic checklist on documentation of compliance for FCM. The Nordic checklist contains several templates. The different templates provide check points on the minimum

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requirements for a
declaration of
compliance for all
types of materials.
The templates are
meant to be used by
industry and trade
as guidance for
drafting a
declaration of
compliance.
Furthermore, the
check lists are also

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meant to be tools for
the public food and
FCM inspection.

This Brief is
concerned with the
connection between
food packaging and
the chemical
composition of
packaging
materials. In terms
of the food
packaging hygiene,

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the influence of the
containers on the
contained foods is
discussed. The
book explores new
and emerging risks
related to food
packaging materials
in connection with
the contained
commodities. It also
discusses the
technology of

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production with
Migration Of Nias
relation to the
chemical risk in a
“Hazard Analysis
and Critical Control
Point” (HACCP)
investigation.

Metals and Alloys
Used on Food
Contact Materials
and ArticlesA
Practical Guide for
Manufacturers and

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Contact Materials
And Articles

Regulators

Science,
Migration Of Nias

Technology,

Management and

Regulation

Check Lists for

Compliance in

Industry and Trade

and Control by Food

Inspection

Materials and

Articles in Contact

with Foodstuffs.

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And Articles

Plastics. Test
Methods for Overall
Migration Into
Aqueous Food
Simulants Using a
Pouch
Food contact
materials - metals
and alloys
Migration of
Substances from
Food Contact
Materials Into Food

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Contact Materials
And Articles
Migration Of Nias

Food Contact
Materials and
Articles - Printing
Inks

"Food Contact
Materials - Rubbers,
Silicones, Coatings
and Inks, is an
amalgamation of
data from four
recent projects. This
report provides a

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wealth of
Migration Of Nias
information taken
from the results and
findings of research
projects on:
Migration Data of
Food Contact
Rubbers (Two
projects), Rubber
Breakdown
Products, Chemical
Migration from

Access Free Food Contact Materials

And Articles Migration Of Nias

Silicones used in
Connection with
Food Contact
Materials and
Articles and An
Assessment of the
Potential of
Migration of
Substances from Inks
and their Respective
Coatings. Each
review provides an

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And Articles

expert overview of
the products as food
contact materials,
with a
comprehensive
accompanying list of
relevant references
from the Smithers
Rapra Polymer
Library to enable
further reading. In
each case there is an

Access Free Food Contact Materials

And Articles

initial in-depth description of the variety and types of products that are used in industry, and the chemical processes associated with their manufacture. A summary of the relevant food contact regulations, together

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with the migration
and analytical
testing regimes used
to assess their
suitability for food
contact are also
included. Food
Contact Materials -
Rubbers, Silicones,
Coatings and Inks,
brings together
important sources of

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Contact Materials
And Articles**

food contact
information in a
single, convenient
volume and will be
an important
reference source for
workers in the food
industry in general,
and within the food
contact field in
particular. This
handbook will also

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be of interest to anyone who works with the packaging of food and beverages and also to those who are studying food packaging/processing."--Publisher's website.
From contaminated infant formula to a spate of all-too

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familiar headlines in recent years, food safety has emerged as one of the harsher realities behind China's economic miracle. Tainted beef, horse meat and dioxin outbreaks in the western world have also put food safety in the global

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And Articles
Migration Of Nias

spotlight. Food
Safety in China:
Science, Technology,
Management and
Regulation presents
a comprehensive
overview of the
history and current
state of food safety
in China, along with
emerging regulatory
trends and the likely

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future needs of the country. Although the focus is on China, global perspectives are presented in the chapters and 33 of the 99 authors are from outside of China. Timely and illuminating, this book offers

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invaluable insights
Migration Of Nias
into our

understanding of a
critical link in the
increasingly
globalized complex
food supply chain of
today's world.

A Nordic Expert
Group Report on
Current Status of
Control, Food Safety

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And Articles

Aspects,
Migration Of Nias
Documentation and
Analysis

Requirements

GB 31604.23-2016:
Translated English
of Chinese Standard.

GB31604.23-2016
Food Contamination
by Packaging
Food Contact
Materials and

Access Free Food
Contact Materials
And Articles

Articles

Migration Of Nias

Materials and

Articles in Contact
with Foodstuffs.

Plastics. Test

Methods for Overall
Migration Into

Aqueous Food

Simulants by Article

Filling