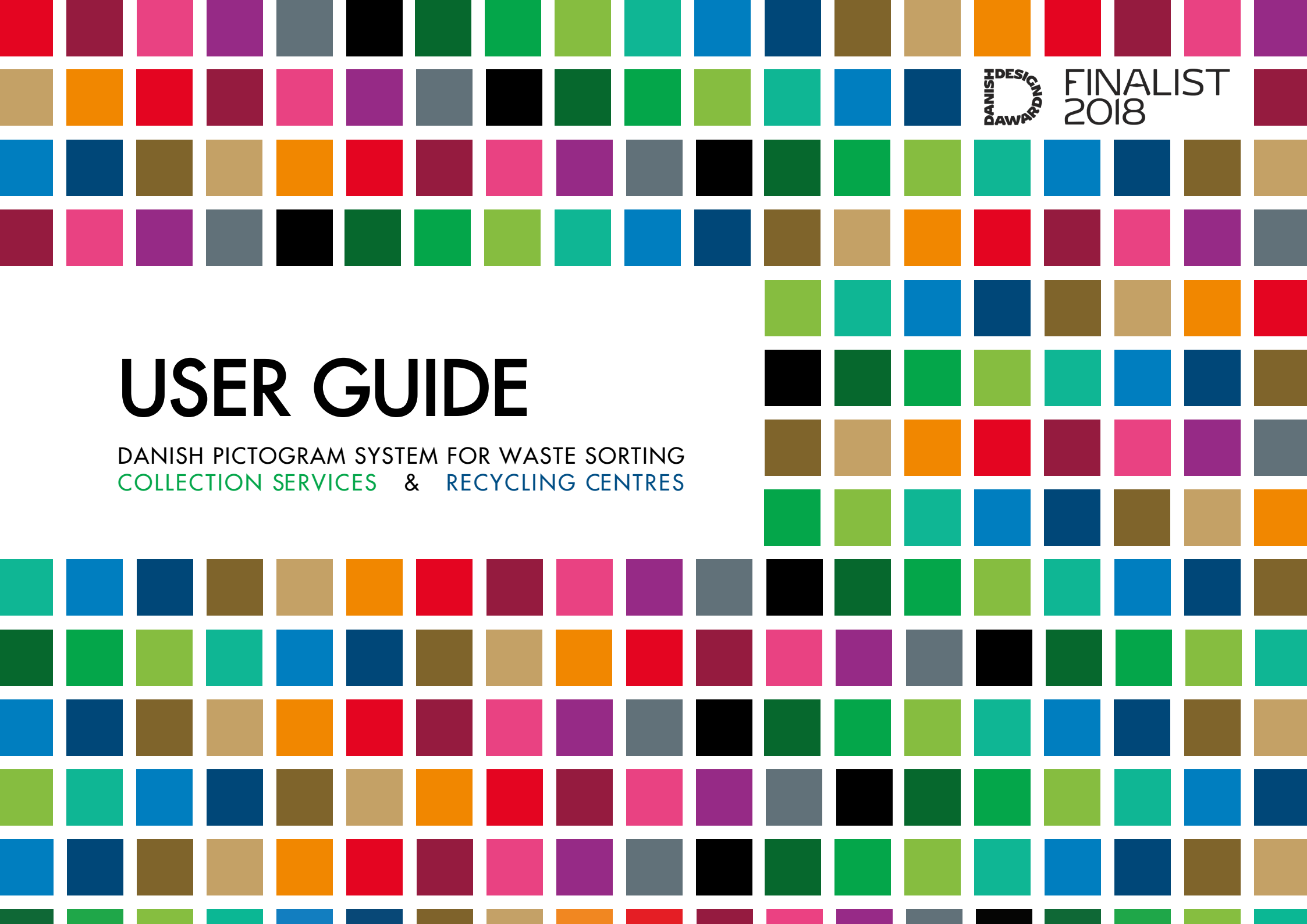




DANISH
DESIGN
AWARD

FINALIST
2018

USER GUIDE

DANISH PICTOGRAM SYSTEM FOR WASTE SORTING
COLLECTION SERVICES & RECYCLING CENTRES

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INTRODUCTION

Sorting waste for recycling should be an easy task. Therefore, the Danish Waste Association, Local Government Denmark and the Danish Environmental Protection Agency in collaboration with the strategic design company futu have developed a common pictogram system to be used for waste sorting all over Denmark. It is our intention that citizens find the same pictograms no matter where they generate waste.

The pictogram system combines the best from previous systems around Denmark, and it has been developed in a co-creation process involving thousands of citizens and waste experts.

This manual gives you an outline of the system and guidelines for how to use it.

The fraction names have been translated by Global Translations.

If you have questions or comments for the system, please feel free to contact the Danish Waste Association.

January 2022

Questions or requests for the pictogram system?

Niels Toftegaard
Communications consultant
Danish Waste Association

Phone: +45 7231 2078

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Web: www.danskaffaldsforening.dk

Do you need help for implementation of the new pictograms, campaigning materials, graphic design, nudging, design of recycling centres or signs?

Ann Harpøth Thor
Owner, futu

Phone: + 45 4085 1866
E-mail: ann@futu.dk
Web: www.futu.dk

COLLECTION SERVICES

COLLECTION SERVICES

FRACTIONS

The following outline primarily shows fractions covered by collection services. Each of the 18 pictograms consists of three elements: Colour, icon, and name of fraction.



Where can I find the system?

The entire pictogram system can be downloaded from the Danish Waste Association's website at <https://danskaffaldsforening.dk/the-danish-pictograms-waste-sorting>

COLLECTION SERVICES

DOWNLOAD

FILES FOR DOWNLOAD

Each pictogram can be downloaded in the following formats:

White on coloured background



JPEG / RGB - 72 dpi - web 18x18 cm
JPEG / CMYK - 300 dpi - print 18x18 cm

EPS / CMYK - print 18x18cm
EPS / PANTONE - print 18x18 cm
EPS / RGB - web 18x18 cm



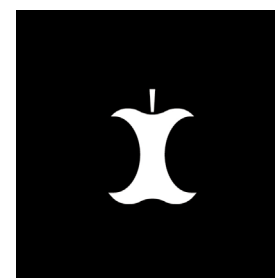
JPEG / RGB - 72 dpi - web 6x6 cm

White on black background



JPEG / RGB - 72 dpi - web 18x18 cm
JPEG / CMYK - 300 dpi - print 18x18 cm

EPS / CMYK - print 18x18cm
EPS / PANTONE - print 18x18 cm
EPS / RGB - web 18x18 cm



JPEG / RGB - 72 dpi - web 6x6 cm

Pictograms without text may be used, for instance, as infographics on websites.

COLLECTION SERVICES

FILE FORMAT

The file format is selected according to the platform on which the pictograms are to be used:

PLATFORM	FILE FORMAT	COLOUR
Printed material - e.g. pamphlets, flyers	EPS JPEG in 300dpi	CMYK / Pantone
Labels for waste containers	EPS JPEG in 300dpi	CMYK / Pantone
Embossing	EPS	CMYK / Pantone / RAL
Web design	EPS JPEG 72dpi	RGB
Production - e.g. of signs and coloured lids for waste containers		RAL

You can find the CMYK / Pantone / RGB / RAL for the pictograms in the section "Colour codes".

COLLECTION SERVICES

SYSTEM DESIGN

The pictogram system is designed for marking of waste bins and containers in five sizes. The sizes 6 x 6 cm and 18 x 18 cm are accessible for download. The other three sizes are adapted from the EPS files by a designer or a graphic image reproducer.

The EPS files are backwards compatible from Adobe Illustrator CS3 / 2007.

The pictograms can be scaled to other formats, such as signage, foliation of collection vehicles, web and campaigning materials, if the proportions between icon /name and height/width are observed.

The pictograms are designed around a grid system making up the recommended framework for their use. The grid system ensures a common regulation, but also extensive flexibility in relation to mix of pictograms with other materials such as explanatory text or photo collages.

When using photos, we recommend having a white background and a square format as far as possible. If you wish to add name and logo of your municipality, these should be reproduced in white on a coloured background and black on a white background.



6 x 6 cm

Accessible for download:
JPEG / RGB - 72 dpi - web



6 x 24 cm

Adapt by using EPS
Futura Medium in 72 pt caps



12 x 12 cm

Tilpasses vha. EPS



18 x 18 cm

Accessible for download:
JPEG / RGB - 72 dpi - web
JPEG / CMYK - 300 dpi - print

EPS / CMYK - print
EPS / PANTONE - print
EPS / RGB - web



24 x 24 cm

Adapt by using EPS

The pictograms are shown here in ratio 1:5

COLLEION SERVICES

ADAPTION

The pictograms can be adapted by a designer / graphic image reproducer following the below guidelines.

SIZE AND SHAPE

The pictograms may be scaled, for instance, for campaigning materials, if the proportions between icon /name and height/width are observed. However, we do recommend that whenever possible you use one of the five sizes stated under “System design” for marking of waste bins and containers.

TYPE FACE

The type face used for the fraction name is Futura Medium in caps. For other text on labels etc. we recommend either the company’s or municipality’s own type face or Futura, which is a standard type face on many computers.

COLOURS

The colours of the pictograms must not be changed. On the next page you will find an outline of the colour codes for each pictogram in the collect service system.

Accessible for download



Adapted from EPS file (if you use the background colour of the base, the frame is removed)



COLLECTION SERVICES

COLOUR CODES

CMYK / Pantone / RGB / RAL

		CMYK 80 0 90 50 PANTONE 349 C RGB 0 100 50 / #006432 RAL 6001 / EMERALD GREEN				CMYK 0 55 100 0 PANTONE 144 C RGB 240 145 10 / #f0910a RAL 2008 / BRIGHT RED ORANGE
		CMYK 80 0 90 0 PANTONE 7482 C RGB 0 160 75 / #00a04b RAL 6037 / PURE GREEN				CMYK 0 100 90 0 PANTONE 485 C RGB 225 15 30 / #e10f1e RAL 3020 / TRAFFIC RED
		CMYK 75 0 55 0 PANTONE 2401C RGB 30 175 140 / #21b685 RAL 6027 / LIGHT GREEN				CMYK 0 85 15 0 PANTONE 7424 C RGB 230 60 125 / #e63c7d RAL 4010 / TELEMAGENTA
		CMYK 95 35 5 0 PANTONE 2185 C RGB 0 130 190 / #0082be RAL 5015 / SKY BLUE				CMYK 50 95 0 0 PANTONE 7656 C RGB 150 30 130 / #961e82 RAL 4008 / SIGNAL VIOLET
		CMYK 25 35 65 5 PANTONE 7562 C RGB 190 160 100 / #bea064 RAL 1024 / OCHRE YELLOW				CMYK 25 0 0 65 PANTONE 444 C RGB 90 110 120 / #5a6e78 RAL 7031 / BLUE GREY
						CMYK 20 20 20 100 PANTONE BLACK 6 C RGB 20 20 20 / #141414 RAL 9005 / JET BLACK

COLLECTION SERVICES

DESIGN OF LABELS

Examples of combination of pictogram and other infographics

24 x min. 54 cm



24 x min. 36 cm



18 x min. 42 cm



12 x min. 30 cm



6 x 24 cm



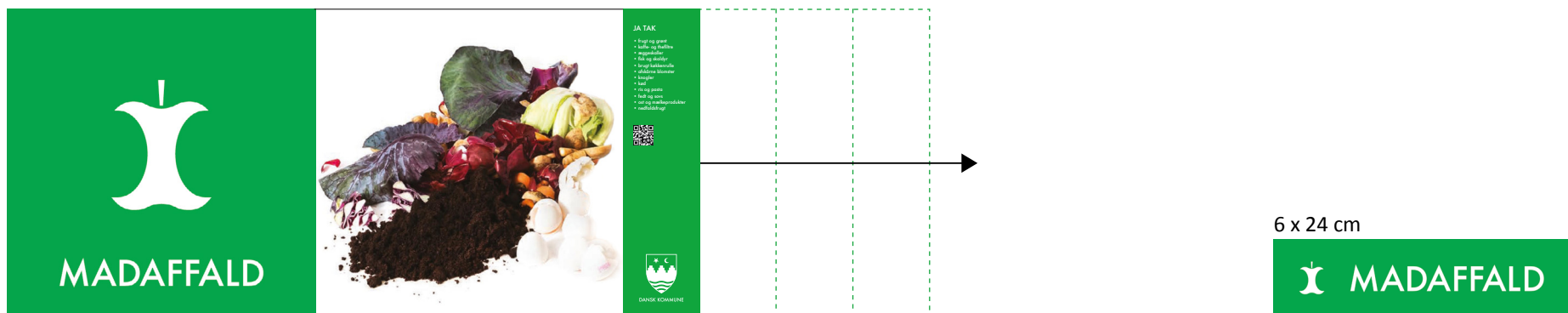
The pictograms are shown here in ratio 1:5

COLLECTION SERVICES

DESIGN OF LABELS

Examples of combination of pictogram and other infographics

24 x min. 54 cm



24 x min. 36 cm



12 x min. 30 cm



18 x min. 42 cm



The pictograms are shown here in ratio 1:5

COLLECTION SERVICES

LOCATION OF LABELS

Below you will find examples of locations of pictograms on waste containers:



LID / 140 L
Label 6 x 24 cm



PAPER / 140 L
Label 6 x 24 cm



FRONT / 140
Collage 18 x min. 42 cm



GLASS / 140 L
Label 6 x 24 cm



OTHER TYPES OF WASTE / 140 L
Label 12 x 12 cm

COLLECTION SERVICES

LOCATION OF LABELS

Below you will find examples of locations of pictograms on waste containers:



LID

Label 6 x 24 cm



BACK

Label 12 x 12 cm



COMPARTMENT

Label 6 x 6 cm

COLLECTION SERVICES

LOCATION OF LABELS

Below you will find examples of locations of pictograms on waste containers:



LID

Label 6 x 6 cm



BACK

Label 12 x 12 cm

TWO-COMPARTMENT CONTAINER / 240 L



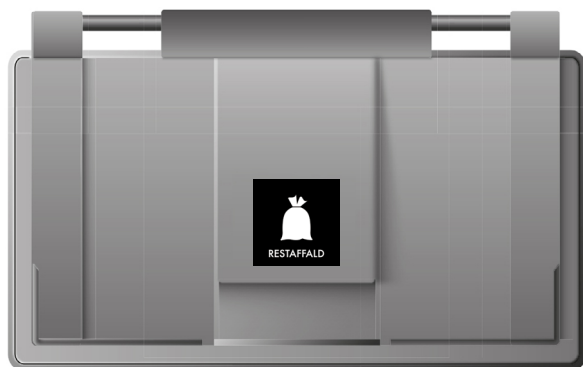
COMPARTMENT

Label 6 x 6 cm

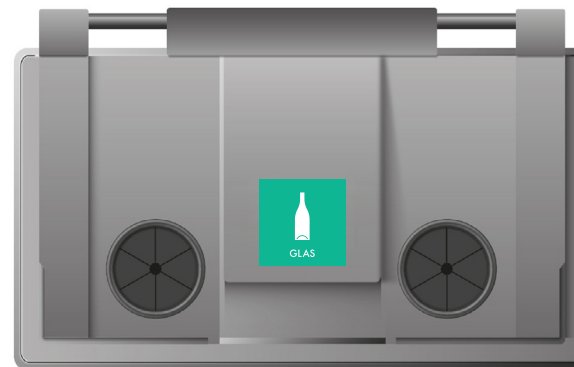
COLLECTION SERVICES

LOCATION OF LABELS

Below you will find examples of locations of pictograms on waste containers:



LID / 600 L Label
18 x 18 cm



GLASS / 600 L
Label 18 x 18 cm



FRONT / 600 L
Collage 24 x
min. 54 cm



PAPER / 600 L
Label 18 x 18 cm

COLLECTION SERVICES

LOCATION OF LABELS

Below you will find examples of locations of pictograms on waste containers:



LID / 42 L

Label 18 x 18 cm



FRONT / 42 L

Label 18 x 18 cm



LID / 21 L

Label 18 x 18 cm

ECO-BOX FOR HAZARDOUS WASTE / 21 - 42 L

COLLECTION SERVICES

FRACTIONS IN DANISH, ENGLISH AND GERMAN

In the following, the fraction names in Danish, English and German can be found.



Haveaffald
Garden Waste
Gartenabfall



Madaffald
Food waste
Lebensmittelabfälle



Bioaffald
Biowaste
Biomüll



Glas
Glass
Altglas



Papir
Paper
Altpapier



Tekstilaffald
Textile waste
Alttextilien



Pap
Cardboard
Altpappe



Mad- og drikkekartoner
Food & beverage cartons
Speise- und Getränkekartons



Småt elektronik
Small electronics
Elektro Kleingeräte



Elpærer
Light bulbs
Glühbirnen und Lampen



Batterier
Batteries
Altbatterien



Farligt affald
Hazardous waste
Sondermüll und Schadstoffe



Blød plast
Soft plastics
Weiche Altkunststoffe



Hård plast
Rigid plastics
Harte Altkunststoffe



Plast
Plastics
Altkunststoffe



Metal
Metal
Altmetail



Restaffald
Residual waste
Restmüll



Storskrald
Bulky waste
Sperrmüll

Translated by Global Translations: www.global-trans.dk

GLOBAL TRANSLATIONS



RECYCLING CENTRES

RECYCLING CENTRES

FRACTIONS

Below you will find pictograms primarily for waste fractions at recycling centres are presented. Each of the 80 pictograms is assigned to 14 main categories and consists of three elements: Colour, icon, and name of fraction.

NATURE	FOOD & BIOWASTE	REUSE		GLASS & CHINA	PAPER	CONSTRUCTION & DEMOLITION		
 HAVEAFFALD	 KAFFEGRUMS	 CYKLER	 TØJ	 FLADT GLAS	 BØGER	 ASFALT	 HELE MURSTEN	 STEN & GRUS
 JORD		 GENBRUG		 GLAS	 PAPIR	 BETON	 MINERALULD	 STENULD
 KOMPOST		 REPARATION		 PORCELÆN	 PAPIR TIL MAKULERING	 GIPS	 MURSTEN & TEGL	 TAGPAP
 TRÆSTAMMER & RØDDER		 SKO				 GLASULD	 SANITET	 VINDUER

RECYCLING CENTRES

FRACTIONS

WOOD

CARDBOARD

ELECTRONICS

HAZARDOUS

 INDENDØRS MALET TRÆ	 UDENDØRS TRÆ	 PAP	 ELEKTRONIK	 PRINTER- PATRONER	 STORT ELEKTRONIK	 ASBEST	 ELPÆRER	 MALING	 SPRAYDÅSER
 INDENDØRS TRÆ			 KØLEUDSTYR	 RØGALARMER	 TV & SKÆRME	 BATTERIER	 FARLIGT AFFALD	 MEDICIN	 TRYKFLASKER
 INDENDØRS UMALET TRÆ			 LEDNINGER & KABLER	 SMÅT ELEKTRONIK		 BILBATTERIER	 FYRVÆRKER	 OLIEFILTRE	
 PALLER			 MELLEMSTORT ELEKTRONIK	 SOLPANELER		 BRAND- SLUKKERE	 LYSSTOFRØR	 SPILDOLIE	

RECYCLING CENTRES FRACTIONS

WITH TEXTILES

PLASTICS AND RUBBER

METAL

THE REST



Where can I find the system?

The entire pictogram system can be downloaded from the Danish Waste Association's website at <https://danskaffaldsforening.dk/the-danish-pictograms-waste-sorting>

RECYCLING CENTRES DOWNLOAD

FILES FOR DOWNLOAD

Each pictogram can be downloaded in the following formats:

White on coloured background



JPEG / RGB - 72 dpi - web 18x18 cm
JPEG / CMYK - 300 dpi - print 18x18 cm

EPS / CMYK - print 18x18cm
EPS / PANTONE - print 18x18 cm
EPS / RGB - web 18x18 cm



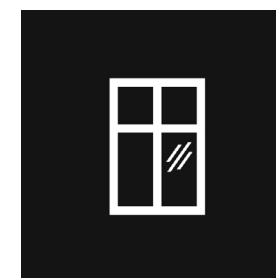
JPEG / RGB - 72 dpi - web 6x6 cm

White on black background



JPEG / RGB - 72 dpi - web 18x18 cm
JPEG / CMYK - 300 dpi - print 18x18 cm

EPS / CMYK - print 18x18cm
EPS / PANTONE - print 18x18 cm
EPS / RGB - web 18x18 cm



JPEG / RGB - 72 dpi - web 6x6 cm

Pictograms without text may be used, for instance, as infographics on websites.

RECYCLING CENTRES

FILE FORMAT

The file format is selected according to the platform on which the pictograms are to be used:

PLATFORM	FILE FORMAT	COLOUR
Printed material - e.g. pamphlets, flyers	EPS JPEG in 300dpi	CMYK / Pantone
Labels for waste containers	EPS JPEG in 300dpi	CMYK / Pantone
Embossing	EPS	CMYK / Pantone / RAL
Web design	EPS JPEG 72dpi	RGB
Production - e.g. of signs		RAL

You can find the CMYK / Pantone / RGB / RAL for the pictograms in the section "Colour codes".

RECYCLING CENTRES

ADAPTION

The pictograms can be adapted by a designer / graphic image reproducer following the below guidelines:

SIZE AND SHAPE

The pictograms may be scaled for signage and other information materials, if the proportions are observed.

TYPE FACE

The type face used for the fraction name is Futura Medium in caps. For other text for signage we recommend either the municipality's/the recycling centre's own type face or Futura, which is a standard type face on many computers.

COLOURS

The colours of the pictograms must not be changed. On the next page you will find an outline of the colour codes for each pictogram in the system.

Accessible for download



Adapted from EPS file



RECYCLING CENTRES

COLOUR CODES

CMYK / Pantone / RGB / RAL

NATURE	CMYK 80 0 90 50 PANTONE 349 C RGB 0 100 50 / #006432 RAL 6001 / EMERALD GREEN	CON- STRUCTION	CMYK 95 55 5 40 PANTONE 2187 C RGB 0 75 130 / #004b82 RAL 5010 / GENTIAN BLUE	WITH TEXTILES	CMYK 35 100 60 20 PANTONE 7420 C RGB 160 30 65 / #a01e41 RAL 3004 / PURPLE RED
FOOD & BIOWASTE	CMYK 80 0 90 0 PANTONE 7482 C RGB 0 160 75 / #00a04b RAL 6037 / PURE GREEN	WOOD	CMYK 35 45 85 40 PANTONE 7560 C RGB 130 100 40 / #826428 RAL 8000 / GREEN BROWN	PLASTICS & RUBBER	CMYK 50 95 0 0 PANTONE 7656 C RGB 150 30 130 / #961e82 RAL 4008 / SIGNAL VIOLET
REUSE	CMYK 55 0 90 0 PANTONE 7488 C RGB 135 200 75 / #87c84b RAL 6018 / YELLOW GREEN	CARDBOARD	CMYK 25 35 65 5 PANTONE 7562 C RGB 190 160 100 / #bea064 RAL 1024 / OCHRE YELLOW	METAL	CMYK 25 0 0 65 PANTONE 444 C RGB 90 110 120 / #5a6e78 RAL 7031 / BLUE GREY
GLASS & CHINA	CMYK 75 0 55 0 PANTONE 2401C RGB 30 175 140 / #21b685 RAL 6027 / LIGHT GREEN	ELECTRONICS	CMYK 0 55 100 0 PANTONE 144 C RGB 240 145 10 / #f0910a RAL 2008 / BRIGHT RED ORANGE	THE REST	CMYK 20 20 20 100 PANTONE BLACK 6 C RGB 20 20 20 / #141414 RAL 9005 / JET BLACK
PAPER	CMYK 95 35 5 0 PANTONE 2185 C RGB 0 130 190 / #0082be RAL 5015 / SKY BLUE	HAZARDOUS	CMYK 0 100 90 0 PANTONE 485 C RGB 225 15 30 / #e10f1e RAL 3020 / TRAFFIC RED		

Where can I find the system?

The entire pictogram system can be downloaded from the Danish Waste Association's website at <https://danskaffaldsforening.dk/the-danish-pictograms-waste-sorting>

RECYCLING CENTRES

FRACTIONS IN DANISH, ENGLISH AND GERMAN

In the following, the fraction names in Danish, English and German can be found.

	Natur Nature Natur		Mad- & Bioaffald Food & Biowaste Lebensmittelabfälle / Biomüll		Genbrug Reuse Wiederverwendung		Glas & porcelæn Glass & china Altglas & Porzellan
	Haveaffald Garden waste Gartenabfälle		Kaffegrums Coffee grounds Kaffeesatz		Cykler Bicycles Fahrräder		Fladt glas Flat glass Flachglas
	Jord Soil Erde				Genbrug Reuse Wiederverwendung		Glas Glass Altglas
	Kompost Compost Kompost				Reparation Repair Reparatur		Porcelæn Porcelain & china Porzellan
	Træstammer & rødder Stumps & roots Baumstämme und Wurzeln				Sko Shoes Schuhe		
					Tøj Clothing Altkleider		

Translated by Global Translations: www.global-trans.dk

GLOBAL TRANSLATIONS



RECYCLING CENTRES

FRACTIONS IN DANISH, ENGLISH AND GERMAN



Papir
Paper
Altpapier



Byggeri
Building & construction
Baubetrieb



Træ
Wood
Altholz



Bøger
Books
Bücher



Asfalt
Asphalt
Asphalt



Mursten & tegl
Bricks & tiles
Ziegelsteine und Dachziegel



Indendørs malet træ
Wood - indoors, painted
Innenholz – gestrichen



Papir
Paper
Altpapier



Beton
Concrete
Beton



Stenuld
Rockwool
Steinwolle



Indendørs umalet træ
Wood - indoors, unpainted
Innenholz – ungestrichen



Papir til makulering
Paper for shredding
Altpapier zur Makulierung (Akten)



Gips
Plaster
Gips



Sanitet
Sanitary ware
Sanitärkeramik



Indendørs træ
Wood - indoors
Innenholz



Glasuld
Glass wool
Glaswolle



Sten & grus
Stone & gravel
Steine und Kies



Paller
Pallets
Paletten



Hele mursten
Whole bricks
Ganze Ziegelsteine



Tagpap
Roofing felt
Dachpappe



Udendørs træ
Wood - outdoors
Aussenholz



Mineraluld
Mineral wool
Mineralwolle



Vinduer
Windows
Fenster

Translated by Global Translations: www.global-trans.dk

GLOBAL TRANSLATIONS



RECYCLING CENTRES

FRACTIONS IN DANISH, ENGLISH AND GERMAN



Pap
Cardboard
Altpappe



Elektronik
Electronics
Elektronik



Pap
Cardboard
Altpappe



Elektronik
Electronics
Elektro Altgeräte



Småt elektronik
Small electronics
Klein Elektrogeräte



Køleudstyr
Refrigeration equipment
Kühlgeräte



Solpaneler
Photovoltaic panels
Photovoltaikmodule



Ledninger & kabler
Cables & wires
Kabel & Leitungen



Stort elektronik
Large electronics
Elektro Grossgeräte



Mellemstort Elektronik
Medium-sized electronics
Mittelgrösse Elektroaltgeräte



TV & skærme
TV sets & screens
Fernsehgeräte und Bild



Printerpatroner
Printer cartridges
Druckerpatronen



Røgalamer
Fire alarms
Rauchmelder

Translated by Global Translations: www.global-trans.dk

GLOBAL TRANSLATIONS



RECYCLING CENTRES

FRACTIONS IN DANISH, ENGLISH AND GERMAN



Farligt
Hazardous
Sondermüll



Med tekstil
With textiles
Mit Textilien



Asbest
Asbestos
Asbest



Fyrværkeri
Fireworks
Feuerwerk



Spraydåser
Spray cans
Spraydosen



Polstrede møbler
Upholstered furniture
Polstermöbel



Batterier
Batteries
Altbatterien



Lysstofrør
Fluorescent tubes
Leuchtstoffröhre



Trykflasker
Pressure bottles
Druckbehälter



Tekstilaaffald
Textile waste
Alttextilien



Bilbatterier
Automotive batteries
Kfz-batterien



Maling
Paints
Farben



Brandslukkere
Fire extinguishers
Feuerlöscher



Medicin
Pharmaceuticals
Medizin



Elpærer
Light bulbs
Glühbirnen und Lampen



Oliefiltre
Oil filters
ÖlfILTER



Farligt affald
Hazardous waste
Sondermüll



Spildolie
Waste oil
Altöl

Translated by Global Translations: www.global-trans.dk



RECYCLING CENTRES

FRACTIONS IN DANISH, ENGLISH AND GERMAN

 Plast & gummi Plastics & rubber Kunststoffe		 Metal Metal Metall	 Resten The rest Der Rest
 Blød plast Soft plastics Weiche Altkunststoffe	 Hård PVC Hard PVC Hartes PVC	 Drikkedåser Beverage cans Getränkedosen	 Aske Ashes Aschen
 Blød PVC Soft PVC Weiches PVC	 Klar blød plast Transparent soft plastics Transparente weiche Altkunststoffe	 Metal Metal Altmetall	 Deponi Landfill Deponie
 CD & DVD CDs & DVDs CD und DVD	 Mælke- og brødkasser Milk and bread boxes Milch- und Brotkisten	 Olieholdige maskiner Oily machinery Ölhaltige Maschinen	 Rest efter sortering Residues after separation Sortierungsreste
 Dæk Tyres Altreifen	 Plasthavemøbler Plastic garden furniture Kunststoffgartenmöbel		 Småt brændbart Small burnable items Brennbarer Restmüll
 Farvet blød plast Coloured soft plastics Farbige weiche Altkunststoffe	 VHS- & kassettebånd VHS & cassette tapes VHS und Audio Kassetten		 Til nedgravning For burying Zum Vergraben
 Flamingo Styrofoam Styropor			
 Hård plast Rigid plastics Harte Altkunststoffe			

Translated by Global Translations: www.global-trans.dk

GLOBAL TRANSLATIONS



FAQ

Do I need a permission to use the system?

Anybody is free to use the pictogram system, if the guidelines for adaptation and use of files are observed. We also ask you to comply with our recommendations for selection of file formats, location on waste containers etc.

Can I adapt a file for my own needs?

Yes, a designer or a graphic image reproducer can edit the files. However, please comply with our guidelines for adaptation.

Can I change the name of a fraction so that it fits with our present terms?

We strongly recommend that you use the fraction names on the pictograms; in the design and co-creation process much effort was put into finding these names, in order that they are recognizable across all recycling centres and municipalities. However, for some pictograms you can choose between different fraction names. If you have requests for the pictogram system or fraction names, please contact the Danish Waste Association.

Can I combine icons and/or text from different pictograms?

No, this is not permitted. If you have requests for the pictogram system, please contact the Danish Waste Association.

Can I change the colours?

No. The system has been designed in a way that the waste fraction and its colour interplay. If you do not want to use colours, you can use the system in black / white.

Can I use the pictograms in black / white?

Yes. Pictograms with a white icon on a black background are accessible for download. Pictograms with a black icon on a white background can be produced by a designer or a graphic image reproducer by editing the accessible EPS files.

I need a special pictogram – what do I do?

If you need to produce a specific pictogram, please contact the Danish Waste Association - we will check whether other organisations have the same need, so we can share the costs of production.

Why are some of the pictograms available in different versions?

Due to local differences in waste sorting practices we have developed different solutions for a few pictograms. You are free to choose between them. See the presentation of the different fractions.

Further needs and questions?

If you have requests for the pictogram system, please contact the Danish Waste Association.

CONTACT

Questions or requests for the pictogram system?

Niels Toftegaard
Communications Officer
Danish Waste Association

Phone : +45 7231 2078
E-mail: nt@danskaffaldsforening.dk
Web: www.danskaffaldsforening.dk

Do you need help for implementation of the new pictograms, campaigning materials, graphic design, nudging, design of recycling centres or signs?

Ann Harpøth Thor
Owner, futu

Phone: + 45 4085 1866
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Web: www.futu.dk