## Turnover in retail trade at the end of July 2021

## Breakdown by manufactured product and outlet category

Changes by product

| July <br> Indices and changes in volume terms adjusted for seasonal and working－day variations $(100=2010)$ | Index M | Index M－1 | $\begin{gathered} \text { Index } \\ \text { M-12 } \end{gathered}$ | Quarter－on－ quarter \％ change（＊） |
| :---: | :---: | :---: | :---: | :---: |
| Total | 98，5 | 98，9 | 100，8 | 1，7\％ |
| Food（43\％） | 93，6 | 92，5 | 96，0 | －1，4\％ |
| Manufactured goods O／W（57\％） | 104，3 | 108，0 | 105，9 | 9，8\％ |
| Textiles and clothing（10\％） | 92，0 | 97，0 | 82，2 | 38，1\％ |
| Footwear（2\％） | 81，3 | 93，8 | 76，9 | 20，9\％ |
| DIY（7\％） | 106，4 | 112，3 | 116，8 | －5，7\％ |
| Consumer electronics（5\％） | 171，4 | 166，9 | 164，8 | －4，9\％ |
| Furniture（4\％） | 94，6 | 92，2 | 96，7 | 17，5\％ |
| Household appliances（3\％） | 121，5 | 120，4 | 126，6 | －6，9\％ |
| New automobiles（6\％） | 89，0 | 99，4 | 116，8 | －0，1\％ |
| Automobile equipment（3\％） | 88，1 | 95，4 | 96，4 | 1，8\％ |
| Perfumes and hygiene products（4\％） | 83，0 | 73，6 | 78，7 | 23，9\％ |
| Pharmaceuticals（3\％） | 145，7 | 146，6 | 136，6 | 1，5\％ |
| Optical equipment（2\％） | 95，4 | 109，5 | 109，4 | 2，8\％ |
| Press and stationery（2\％） | 62，1 | 60，6 | 58，2 | 5，5\％ |
| Watches，clocks and jewellery（2\％） | 77，6 | 73，9 | 72，7 | 13，4\％ |
| Sports equipment（1\％） | 129，8 | 148，2 | 123，1 | 34，9\％ |
| Books（1\％） | 79，9 | 78，8 | 76，6 | 5，2\％ |
| Games and toys（1\％） | 114，4 | 104，6 | 116，8 | 5，9\％ |
| Bicycles and motorcycles（1\％） | 132，0 | 154，1 | 172，2 | 2，5\％ |

Notes：\％＝Relative weight of products in the＂total＂aggregate of retail sale．The aggregated and by sub－sector series are seasonally adjusted on an individual basis：the seasonally adjusted series do not represent the sum of the seasonally adjusted components．
Source：Banque de France，Insee（household consumption expenditure 2015）

## Changes by outlet category（＊＊）

| July <br> Indices and changes in volume terms adjusted <br> for seasonal and working－day variations <br> $(100=2010)$ | Index <br> $\mathbf{M}$ | Index <br> $\mathbf{M - 1}$ | Index <br> $\mathbf{M - 1 2}$ | Quarter－on－ <br> quarter $\%$ <br> change（＊） |
| :--- | :---: | :---: | :---: | :---: |
| Small retail stores <br> （excluding automobile sales） <br> Large general retailers O／W | $\mathbf{1 0 3 , 0}$ | $\mathbf{1 0 7 , 7}$ | $\mathbf{1 0 1 , 8}$ | $\mathbf{7 , 0 \%}$ |
| Department stores | $\mathbf{1 0 5 , 7}$ | $\mathbf{1 0 5 , 5}$ | $\mathbf{1 0 6 , 4}$ | $\mathbf{- 1 , 2 \%}$ |
| Supermarkets | 91,8 | 85,0 | 79,3 | $66,1 \%$ |
| Hypermarkets | 100,4 | 98,7 | 102,0 | $\mathbf{- 2 , 7 \%}$ |
| Distance sales | 100,5 | 98,8 | 101,4 | $\mathbf{- 1 , 2 \%}$ |

（＊）The past three months compared with the previous three（ $\mathrm{M}, \mathrm{M}-1$ and $\mathrm{M}-2$ compared with $\mathrm{M}-3, \mathrm{M}-4$ and $\mathrm{M}-5$ ）．
$\left.{ }^{* *}\right)$ Large general retailers and small retail stores do not make up the complete scope of the＂Total by product＂aggregate， which includes other forms of retailers such as large specialist retailers and chains（for which no specific index is calculated）．

The Fevad and the Banque de France work together to publish figures for distance sales（excluding food）．The figure for July will be published as soon as it is available．

## Retail sale - Total

Nota: \% = Relative weight of products in the "total" aggregate of retail sale

Manufactured goods (57\%)
index in seasonally-adjusted volume terms $(100=2010)$


## Food products (43\%)

index in seasonally-adjusted volume terms $(100=2010)$


## Manufactured goods

(57\% of total food and manufactured goods in household consumption)

## HOME EQUIPMENT

## Consumer electronics (5\%)

index in seasonally-adjusted volume terms $(100=2010)$


## Furniture (4\%)

index in seasonally-adjusted volume terms (100 = 2010)


DIY (7\%)
index in seasonally-adjusted volume terms (100 = 2010)

## Household appliances (3\%)

index in seasonally-adjusted volume terms $(100=2010)$


## New automobiles (6\%)

index in seasonally-adjusted volume terms $(100=2010)$


Automobile equipment (3\%)
index in seasonally-adjusted volume terms (100 = 2010)


## PERSONAL EQUIPMENT

## Textiles (10\%)

index in seasonally-adjusted volume terms $(100=2010)$


Footwear (2\%)
index in seasonally-adjusted volume terms (100 = 2010)


## OTHER PRODUCTS

## Perfumes and hygiene products (4\%)

index in seasonally-adjusted volume terms $(100=2010)$


Pharmaceuticals (3\%)
index in seasonally-adjusted volume terms (100 = 2010)


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## Optical equipment (2\%)

index in seasonally-adjusted volume terms $(100=2010)$


## Watches, clocks and jewelry (2\%)

index in seasonally-adjusted volume terms $(100=2010)$


Books (1\%)
index in seasonally-adjusted volume terms $(100=2010)$


## Bicycles and motorcycles (1\%)

index in seasonally-adjusted volume terms $(100=2010)$


Period under review :July 2021
Press and stationery (2\%)
index in seasonally-adjusted volume terms $(100=2010)$


Sports equipment (1\%)
index in seasonally-adjusted volume terms $(100=2010)$


## Games and toys (1\%)

index in seasonally-adjusted volume terms $(100=2010)$


## Outlet category

## Large general retailers

index in seasonally-adjusted volume terms (100 = 2010)


Hypermarkets
index in seasonally-adjusted volume terms (100 = 2010)

index in seasonally-adjusted volume terms (100=2010)


## Small retail stores

Distance sales Source: Fevad and Banque de France index in seasonally-adjusted volume terms (100 = 2010)


## Supermarkets

index in seasonally-adjusted volume terms $(100=2010)$


Provisional data compiled on the $7^{\text {th }}$ working day following the end of the month under review.
For further details methodology, publications calendar and contacts
Find the series on the website of the Bank of France in Webstat Banque de France database.
Subscription to Business surveys can be requested to WwW.banque-france.fr

