

इस्पात मंत्रालय

MINISTRY OF STEEL

# Steel Import Monitoring System (SIMS)

Report on import registrations till March 2021

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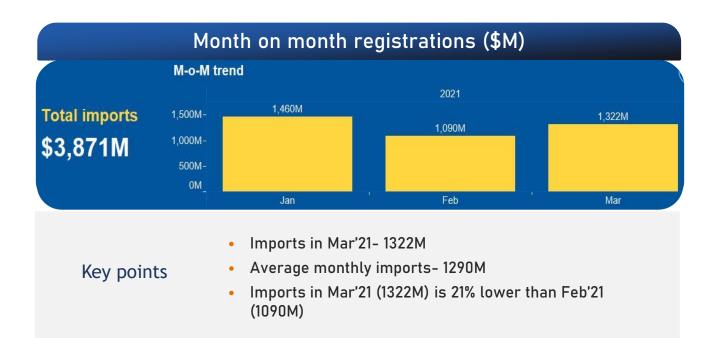
## Background

- Steel Import Monitoring System (SIMS) requires importers to submit advance information in an online portal for import of steel items under specific iron & steel items appearing in Chapter 72, 73 and 86 of ITC (HS), 2017, Schedule I.
- The data in this report is as per the information entered in the "Steel Import Monitoring System" Portal and may not be exactly the same as actual imports.
- The classification of imports on the basis of product, end use industries, "Others", QCOs as mentioned in various sections of this report is based on the product descriptions entered by the importers and may not be completely accurate as compared to actual imports.
- Since SIMS involves registrations for future imports, the monthly figures mentioned in the report indicate registrations made in the particular month, not the imports which have happened in that month. Eg: An import registered on SIMS in November 2019 might actually be imported in December 2019.
- Figures in \$M refer to imports in \$ Million.
- Since SIMS was launched in September 2019 and was made mandatory for imports after November 2019, this report includes data of registrations since 1<sup>st</sup> November 2019.

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- The information in the document has been printed on the basis of information received through SIMS registration for steel imports. The authenticity of the data received through SIMS has not been verified independently.
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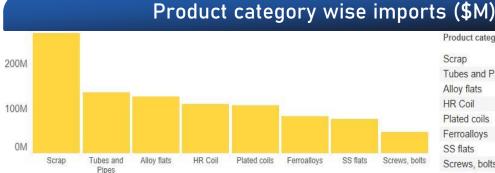
**Import Summary** 



# Major import groups by product category, country (\$M)

SNo.	Product category	Country	Value % share	<ul> <li>Top 10 groups contribute to 27% of imports</li> </ul>
1	HR Coil	KOREA, REPUBLI	7%	<ul> <li>Highest increase seen in Mar'21</li> </ul>
2	Tubes and Pipes	UNITED KINGDOM	5%	- Tube and Pipes - United Kingdom from
3	Alloy flats	KOREA, REPUBLI	5%	1M to 70M - Alloy flats – South Korea from 24M to
4	Scrap	UNITED ARAB EM	4%	67M
5	Plated coils	KOREA, REPUBLI	4%	<ul> <li>HR Coil – South Korea from 51M to 85M</li> </ul>
6	Tubes and Pipes	CHINA	2%	<ul> <li>Highest decrease seen in Mar'21</li> </ul>
7	SS flats	CHINA	2%	<ul> <li>Alloy flats – France from 19M to 2M</li> </ul>
8	Alloy flats	JAPAN	2%	<ul> <li>Railway material – Japan from 17M to 1M</li> </ul>
9	SS flats	JAPAN	2%	- Chain – Indonesia from 14M to 1M

# **Category** wise imports



Product category	% of total \	Value
Scrap	20%	\$269M
Tubes and Pipes	10%	\$136M
Alloy flats	10%	\$127M
HR Coil	8%	\$110M
Plated coils	8%	\$107M
Ferroalloys	6%	\$82M
SS flats	6%	\$77M
Screws, bolts	4%	\$47M

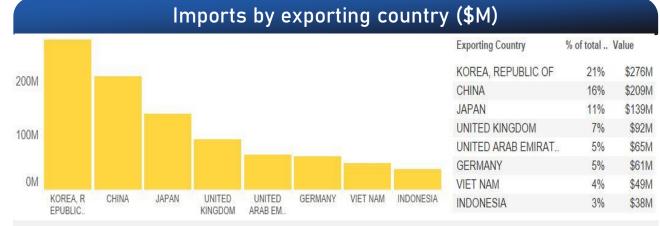
## Key points

- Top 5 categories contribute to 50% of imports
- Product categories with highest increase in Mar'21
  - Tubes and Pipes 70M to 136M | HR Coil 55M to 110M | Alloy flats 87M to 127M
- Product categories with highest increase in past 3 months
  - Tubes and Pipes 103M to 136M | HR Coil 81M to 110M | Plated coils 92M to 107M
- Product categories with highest decrease in past 3 months
  - Ferroalloys 131M to 82M | Alloy flats 172M to 127M | Screws, bolts 81M to 47M



## End-use industry wise imports (\$M)

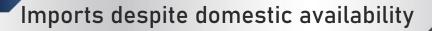
- Top 18 End use industries contribute to 50% of imports
  - End use industries with highest increase in Mar'21
    - Oil & Gas 1M to 99M | Automobiles & Components 214M to 294M | Appliances 5M to 47M
- End use industries with highest increase in past 3 months
  - Oil & Gas 1M to 99M | Appliances 1M to 47M | Power 2M to 38M
- End use industries with highest decrease in past 3 months
  - Others 181M to 21M | Materials 223M to 140M | Automobiles & Components 372M to 294M



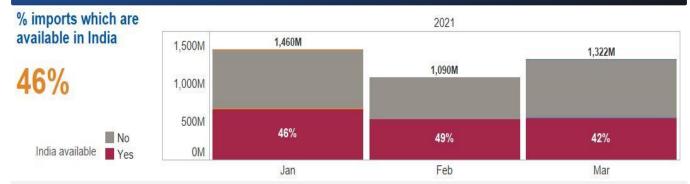
#### Key points

- Top 7 countries contribute to ~50% of imports
- Exporting countries with highest increase in Mar'21
  - South Korea from 164M to 276M
  - United Kingdom from 13M to 92M
  - Japan from 93M to 138M
- Exporting countries with highest increase in past 3 months
  - United Kingdom from 23M to 92M
  - Japan from 90M to 139M
  - Austria from 2M to 13M
- Exporting countries with highest decrease in past 3 months
  - Malaysia from 84M to 32M
  - Indonesia from 85M to 38M
  - South Korea from 319M to 276M

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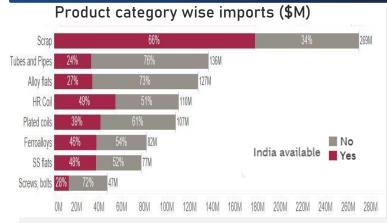
# Imports despite domestic availability – Month wise registrations (\$M)



#### Key points

- Imports of 556M in Mar'21 were domestically available vs monthly average of 589M
- Share of domestically available imports in Mar'21 (556M) is 3% higher than Feb'21 (539M)
- Highest value of imports which are available in India (ex-Scrap) in Mar'21
  - 27M of HR Coil Automobiles & Components
  - 18M of Alloy flats Power
  - 6M of Alloy flats Automobiles & Components

#### Product category wise



#### Highest imports available in India

Category	% of Total	Value
Scrap	32%	\$178M
HR Coil	10%	\$54M
Plated coils	7%	\$41M
Ferroalloys	7%	\$38M
SS flats	7%	\$37M
Alloy flats	6%	\$34M
Tubes and Pipes	6%	\$33M
CR Coil	3%	\$16M

#### Key points

- Product categories with >80% imports available in India in Mar'21(ex-Scrap)
  - HR Coil, Plated coil, SS flats
- Product categories with highest increase in imports available in India in Mar'21(ex-Scrap)
  - HR Coil 38M to 54M | SS flats 27M to 37M | Others 13M to 19M

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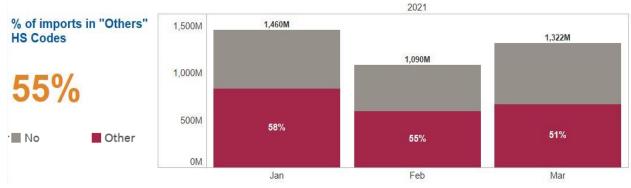
End-use wise			
End use industry wise imports (\$M)	Highest imports av	vailable ir	India
Automobiles & C	Category	% of Total	Value
Materials 68% 32% 140M Retailing 35% 65% 108M	Automobiles & Compon	21%	\$115M
Retailing 35% 65% 108M Oil & Gas 98% 99M	Materials	17%	\$95M
Melting 54% 46% 87M	Melting	8%	\$47M
Railway 98% 51M	Commercial & Professio	8%	\$47M
Commercial & Pr. 98% 48M	Retailing	7%	\$38M
Applances 95% 47M India available Yes	Trade / Dealer	5%	\$26M
Trade / Dealer 63% 37% 42M	Energy	4%	\$23M
0M 20M 40M 60M 80M 100M 120M 140M 160M 180M 200M 220M 240M 260M 280M 300M	Power	4%	\$20M
Key points	1		

- End-use industries with > 50% imports available in India in Mar'21(ex-Scrap)
  - Automobiles & Components, Generic-for recycling or recovery, Others, Commercial use.
- End-use industries with highest increase in imports available in India in Mar'21(ex-Scrap)
  - Power 8M to 20M | Construction & Roofing 1M to 8M | Automobiles & Components - 105M to 113M

"Others" HS Codes

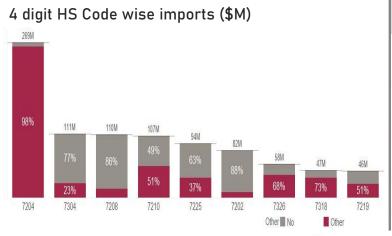
# Month-wise registrations (\$M)

List of "Others" HS codes attached in Annexures



#### Key points

- Imports of 680M in Mar'21 were under "Others" HS codes vs monthly average of 708M
- Value of imports under "Others" in Mar'21 were 13% higher than Feb'21



# 4 digit HS Code wise

#### Highest imports under "Others" HS Code 4 Digit % of total .. Value 7204 38% \$263M 7210 \$55M 8% 7326 \$39M 6% \$35M 7225 5% 7318 5% \$34M 7228 5% \$31M 7226 4% \$27M \$26M 7304 4%

- Four digit code with increasing share of "Others" for the past 3 months
  - 7228 23M to 31M | 7229 6M to 12M | 7213 1M to 5M
- Four digit code with highest increase of "Others" in Mar'21
  - 7226 2M to 27M | 7228 15M to 31M | 7326 25M to 39M

#### Product category wise

#### Product category wise imports (\$M)

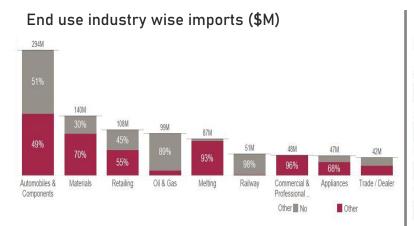


#### Highest imports under "Others"

Product category	% of total \	/alue
Scrap	38%	\$263M
Alloy flats	9%	\$61M
Plated coils	8%	\$55M
Tubes and Pipes	6%	\$40M
Screws, bolts	5%	\$34M
Alloy longs	5%	\$32M
SS flats	3%	\$23M
Structres and parts of st	3%	\$19M

#### Key points

- Product categories with increasing share of "Others" for the past 3 months
  - Alloy longs 25M to 32M | alloy wires 6M to 12M | others 36M to 39M
- Product categories with highest increase in share of "Others" in Mar'21
  - Alloy flats 32M to 61M | Scrap 235M to 263M | Plated coil 39M to 55M



### End-use industry wise

#### Highest imports under "Others"

End-use	% of total	Value
Automobiles & Compon	21%	\$144M
Materials	14%	\$99M
Melting	12%	\$80M
Retailing	9%	\$59M
Commercial & Professio	7%	\$46M
Appliances	5%	\$32M
Trade / Dealer	3%	\$22M
Energy	3%	\$19M

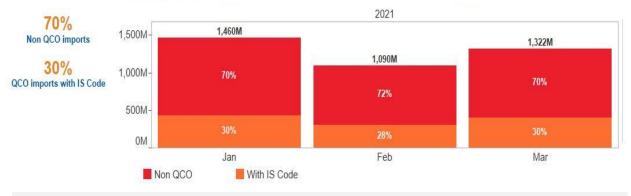
#### Key points

- End-use industries with increasing share of "Others" for the past 3 months
  - Appliances 1M to 32M | Automobiles & Components 114M to 144M | Steel making – 3M to 18M
- End-use industries with highest increase in share of "Others" in Mar'21
  - Commercial & Professional service 28M to 46M | Gen Engg / Capital goods – 2M to 17M | Commercial & Trade / Dealer – 8M to 22M

# Imports under QCO

# Month-wise registrations (\$M)

#### QCO imports - Imports under HS codes which have active QCOs



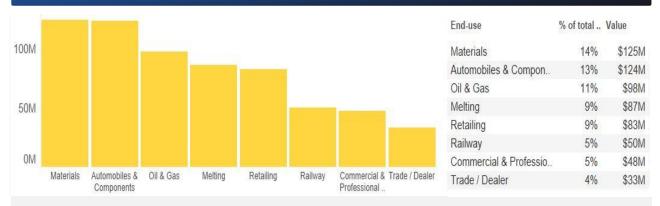
#### Key points

- Imports of 401M in Mar'21 are under QCO vs monthly average of 381M
- 30% of imports in Mar'21 are under QCO vs monthly average of 29%



- Product categories with highest Non QCO imports (ex Scrap) in Mar'21- Ferroalloys, Tubes and Pipes, Screws, bolts
- Product categories with highest increase of Non QCO imports in Mar'21 (ex- scrap)-
  - Tubes and Pipes from 70M to 136M
  - Alloy flats from 3M to 41M
  - Railway maintenance from 1M to 36M

# Non QCO imports – End use wise (\$M)



- End-use industries with highest Non QCO imports in Mar'21-Abrasion / Wear resistant, Aerospace, Agri Implements / Storage
- End use industries with highest increase of Non QCO imports in Mar'21
  - Oil & gas from 24M to 98M
  - Railway from 19M to 50M
  - Appliance from 1M to 29M

Non-QCO imports – Top HS codes (\$M)	
Hs Desc 🗧	Value
72042190 - OTHR WST AND SCRP OF STAINLESS STEEL	138N
72044900 - OTHER WASTE AND SCRAP	122N
73045110 - TUBE/PIPE ETC OF CRCLR CRSS SECTN WITH OUTR DIAMTR UPTO 114.3 MM,CLD RLD	70N
86040000 - RAILWAY OR TRAMWAY MAINTENANCE OR SERVICE VEHICLES, WTHETHER OR NOT SELF-PROPELLED (FOR EXAMPL	36M
73269099 - ALL OTHER ARTICLES OF IRON/STEEL NES OTHER STEERING OR RUDDER EQUIPMENT FOR SHIPS AND BOATS, N.E.S.	33M
72261990 - Other	25N
73181500 - OTHR SCREWS AND BOLTS W/N WTH NUTS OR WASHERS THREADED	23M
72026000 - FERRO-NICKEL	21M
72022100 - FERRO-SILICON CONTNG>55% OF SILICON	20N
73089090 - OTHER STRUCTURE AND PARTS OF STRUCTURES OF IRON AND STEEL(EXCL FLOATING STRUCTURES)	19N
73089010 - BEAMSCHANNELS, PILLARS AND GIRDERS PREPARED FOR IN STRUCTURES	16M
73269080 - PARTS OFSHIPS, FLOATING STRUCTRRE AND VESSELS (INCL RUDDER, STEERING ETC)	16M
72029300 - FERRO-NIOBIUM	15M
72103090 - OTHR FLT ROLD PRDCTS OF IRON/NON ALOY STL ELETRCLY PLTD/COTD WTH ZINC OF A WDTH OF 600 MM OR MORE ,	14M
72101290 - OTHER PLATES, SHEETS, STRIPS	12M
73121090 - OTHERS(E.G.TRANSMISSION BELTING)	12M
73049000 - OTHR SEAMLESS TUBES/PIPES AND HOLOW PORFILES	11M
72281090 - OTHERS	9M
73064000 - OTHER, WELDED, OF CIRCULAR CROSS-SECTION, OF STAINLESS STEEL TUBES/PIPES	8M
73045930 - TUBS/PIPS ETC OF CRCLR CRSS-SECTN WITH OUTR DIAMTR>219.1 MM,NT CLD RLD	8M
73181600 - THREADED NUTS	8M
72091690 - OTHR FLT RLD PRDCTS IN COILS NT FRTHR WRKD THN COLD RLD OF THCKNS >1MM BUT <3MM	6M
72210090 - BRGHT BARS N.E.S.	6N
72251990 - OTHER FLT-RLD PRDCTS OF SILICON ELCTRCL STEEL	6M
72259200 - FLT ROLD PRDCTS OF OTHER ALLOY STEEL OTHRWSE PLTD/COTD WTH ZINC	5M
73061100 - WELDED, OF STAINLESS STEEL	5N
72173010 - WIRE, 18 SWG AND THICKER	5N
73121020 - WIRE ROPES, GALVANISED	5N
72209022 - Nickel chromium austenitic type	5N
73021010 - RAILWAY RAILS	5N
72027000 - FERRO-MOLYBDENUM	5N
73181900 - OTHER THREADED ARTICLES	4N
73081000 - Bridges and bridge-sections	4N
72024900 - OTHER FERRO-CHROMIUM	4N
73182990 - OTHER NON-THREADED ARTICLES N.E.S.	4N
73209090 - OTHERS OF OTHER SPRINGS OF IRON/STEEL	4N
73044100 - OTHR TUBS, PIPE AND HOLO PROFILE OF CIRCULR CROSS-SECTION OF STAINLES STEEL, COLD DRAWNOR COLD ROL.	4N



