

(A)

component

1st

2nd

3rd



loading

-0.4

-0.3

-0.2

-0.1

0.0

0.1

0.2

00: Live animals chiefly for food
 01: Meat and preparations
 02: Dairy products and birds' eggs
 03: Fish, crustacean and molluscs, ...
 04: Cereals and cereal preparations
 05: Vegetables and fruit
 06: Sugar, sugar preparations and ...
 07: Coffee, tea, cocoa, spices, and ...
 08: Feeding stuff for animals (not ...
 09: Miscellaneous edible products ...
 11: Beverages
 12: Tobacco and tobacco mfg.
 21: Hides, skins and furskins, raw
 22: Oil seeds and oleaginous fruit
 23: Crude rubber (including ...
 24: Cork and wood
 25: Pulp and waste paper
 26: Textile fibres (not wool tops) ...
 27: Crude fertilizer and crude ...
 28: Metalliferous ores and metal scrap
 29: Crude animal and vegetable ...
 41: Animal oils and fats
 42: Fixed vegetable oils and fats
 43: Animal and vegetable oils and ...
 51: Organic chemicals
 52: Inorganic chemicals
 53: Dyeing, tanning and colouring ...
 54: Medicinal and pharmaceutical ...
 55: Oils and perfume materials ...
 56: Fertilizers, manufactured
 57: Explosives and pyrotechnic ...
 58: Artificial resins and plastic ...
 59: Chemical materials and ...
 61: Leather, leather mfg., nes, and ...
 62: Rubber mfg., nes
 63: Cork and wood, cork mfg.
 64: Paper, paperboard, and articles ...
 65: Textile yarn, fabrics, made-up ...
 66: Non-metallic mineral mfg., nes
 67: Iron and steel
 68: Non-ferrous metals
 69: Manufactures of metals, nes
 71: Power generating machinery and ...
 72: Machinery specialized for ...
 73: Metalworking machinery
 74: General industrial machinery ...
 75: Office machines and automatic ...
 76: Telecommunications, sound ...
 77: Electric machinery, apparatus ...
 78: Road vehicles
 79: Other transport equipment
 81: Sanitary, plumbing, heating, ...
 82: Furniture and parts thereof
 83: Travel goods, handbags and ...
 84: Articles of apparel and ...
 85: Footwear
 87: Professional, scientific, ...
 88: Photographic equipment and ...
 89: Miscellaneous manufactured ...

% variance explained by that principal component

(B)

