STATUTORY INSTRUMENTS

1968 No. 1333

INDUSTRIAL TRAINING

The Industrial Training (Engineering Board) Order 1968

Made - - -	20*th August* 1968
Laid before Parliament	29*th August* 1968
Coming into Operation	3*rd September* 1968

The Secretary of State after consultation with the Engineering Industry Training Board and with organisations and associations of organisations appearing to be representative respectively of substantial numbers of employers engaging in the activities hereinafter mentioned and of substantial numbers of persons employed in those activities and with the bodies established for the purpose of carrying on under national ownership industries in which the said activities are carried on to a substantial extent and in exercise of her powers under section 9 of the Industrial Training Act 1964(a) and of all other powers enabling her in that behalf hereby makes the following Order:—

Citation, commencement and interpretation

1.—(1) This Order may be cited as the Industrial Training (Engineering Board) Order 1968 and shall come into operation on 3rd September 1968.

(2) In this Order—

(*a*) " the Act " means the Industrial Training Act 1964;

(*b*) " the Board " means the Engineering Industry Training Board;

(*c*) " Levy Order " includes the Industrial Training Levy (Engineering) Order 1965(b), the Industrial Training Levy (Engineering) Order 1967(c), and the Industrial Training Levy (Engineering) (No. 2) Order 1967(d);

(*d*) " the 1967 Order " means the Industrial Training (Engineering Board) Order 1967(e);

(*e*) " the principal Order " means the Industrial Training (Engineering Board) Order 1964(f).

(3) The Interpretation Act 1889(g) shall apply to the interpretation of this Order as it applies to the interpretation of an Act of Parliament and as if this Order, the principal Order and the 1967 Order were Acts of Parliament.

Revocation

2. The 1967 Order is hereby revoked.

Activities of the Board

3. The activities in relation to which the Board exercises the functions conferred by the Act upon industrial training boards shall, in lieu of the activities specified in Schedule 1 to the principal Order (as amended by the 1967 Order),

(a) 1964 c. 16.
(b) S.I. 1965/1263 (1965 II, p. 3592).
(c) S.I. 1967/332 (1967 I, p. 1152).
(d) S.I. 1967/1427 (1967 III, p. 4127).
(e) S.I. 1967/279 (1967 I, p. 999).
(f) S.I. 1964/1086 (1964 II, p. 2402).
(g) 1889 c. 63.

be the activities specified in the Schedule to this Order, and accordingly in the principal Order the latter Schedule shall be substituted for the former Schedule.

Transitional provisions

4.—(1) The chairman and other members of the Board on the day upon which this Order comes into operation shall continue to be members of the Board and to hold and vacate their offices in accordance with the terms of the instruments appointing them to be members.

(2) The provisions of this Order shall not—

(*a*) extend the operation of a Levy Order;

(*b*) affect the operation of a Levy Order in relation to the assessment of an employer within the meaning of that Order in respect of an establishment that was engaged in the relevant levy period wholly or mainly in activities included in the Schedule to this Order;

(*c*) affect the operation of any assessment notice served by the Board under the provisions of a Levy Order before the date upon which this Order comes into operation or any appeal or other proceedings arising out of any such notice.

Signed by order of the Secretary of State.

20th August 1968.

Roy Hattersley,
Joint Parliamentary Under Secretary of State,
Department of Employment and Productivity.

SCHEDULE

The Engineering Industry

1. Subject to the provisions of this Schedule, the activities of the engineering industry are the following activities in so far as they are carried out in Great Britain:—

(*a*) the manufacture of—

(i) articles wholly or mainly from metal or tungsten carbide;

(ii) articles wholly or mainly from any combination of either metal and plastics material or of metal and tungsten carbide;

(iii) vehicle bodies;

(iv) aircraft or hovercraft;

(v) articles embodying a lens or prism;

(vi) primary cells, batteries or electric accumulators;

(vii) electric cables, electric filament lamps, electric discharge lamps or photographic flashbulbs;

(viii) thermionic, cold cathode or photo-cathode valves or tubes, cathode-ray tubes or electric capacitors or resistors;

(ix) printed or micro-electronic circuits, devices using ferrite or quartz crystals for electrical purposes or semi-conductor or piezo-electric devices;

(x) patterns or models constructed for engineering or metal casting purposes;

(*b*) the installation, testing, inspection or repair of any articles or other products above-mentioned;

(*c*) the painting or paint spraying of any articles specified in head (i), (ii), (iii), (iv) or (x) of sub-paragraph (*a*) of this paragraph;

(*d*) the casting in non-ferrous metal (other than gold, silver or platinum) of sculptured figures;

(*e*) the following operations or processes that is to say—

(i) the reduction of virgin aluminium, the production of secondary-based aluminium or of aluminium alloys or the manufacture of aluminium powder or paste and, when carried out by an employer engaged substantially in any of the said operations, the production or processing of any other non-ferrous metal;

(ii) the smelting or refining of copper or copper alloys;

(iii) the rolling, drawing, extruding or forging of non-ferrous metal and, when carried out by an employer engaged substantially in any such operation, any refining of metal incidental thereto;

(*f*) the following operations or processes, that is to say—

(i) any process of metal preparation including mechanical or chemical cleaning;

(ii) tempering, case-hardening and annealing or other process of metal treatment;

(iii) electro-plating, anodising, polishing, burnishing, vitreous or stove enamelling or other metal finishing process;

(*g*) the machining of carbon articles;

(*h*) the erection of—

(i) the main framework of buildings, being framework of metallic construction; or

(ii) other structures consisting wholly or mainly of metal, not being either structures forming part of a building, electric lines or structures designed for the support thereof, walls, fencing, hoardings, exhibition stands, scaffolding or contractors' plant;

(*i*) the preparation of engineering drawings;

(*j*) the assembly of electric blankets;

(*k*) the hiring out by an employer of individuals in his employment to persons engaging in any of the foregoing activities, where the said individuals are to be employed in such activities;

(*l*) any activities, being—

(i) related activities incidental or ancillary to principal activities of the engineering industry; or

(ii) activities undertaken in the administration, control or direction of one or more establishments, being establishments engaged wholly or mainly in principal activities of that industry, in related activities incidental or ancillary thereto, or in the administration, control or direction of one or more other establishments engaged in such principal or related activities;

and carried out, in either case, by the employer engaged in those principal activities or, where that employer is a company, by the company or by an associated company of the company;

(*m*) any activities of industry or commerce (other than engineering activities) carried out at or from an establishment mainly engaged—

(i) in engineering activities; or

(ii) in engineering activities and in activities described in the Appendix to this Schedule, but to a greater extent in engineering activities than in activities described in that Appendix in relation to any one industry.

2. Notwithstanding anything contained in this Schedule, there shall not be included in the activities of the engineering industry:—

(*a*) the activities of any establishment engaged—

(i) mainly in activities not being engineering activities or activities described in the Appendix to this Schedule; or

(ii) to a less extent in engineering activities than in activities described in that

Appendix in relation to any one industry;

(*b*) the activities of any establishment engaged wholly or mainly in related activities, being activities—

(i) incidental or ancillary to the activities of one or more establishments (in this sub-paragraph hereafter referred to as "the principal establishment") engaged wholly or mainly in any activities not being principal activities of the engineering industry; and

(ii) carried out by the employer carrying on the principal establishment or, where that employer is a company, by the company or by an associated company of the company;

(*c*) the activities of any establishment engaged wholly or mainly in one or more activities of a kind specified in an entry in the second column of the next following Table (being activities undertaken in relation to all or any of the products comprised in the group specified in the corresponding entry in the third column of that Table) or in two or more of such entries:

TABLE

Item No.	*Activities*	*Group of Products*
1.	Production and, when carried out in association therewith, casting.	Iron and steel.
2.	Production when carried out in association with the production of iron or steel.	Iron or steel forgings.
3.	Annealing or heat treatment, when carried out in association with the production of iron or steel.	Steel.
4.	Rolling for the purpose of reducing the cross-sectional area thereof.	Iron or steel products.
5.	Production from iron or steel.	Bright bars, hot finished tubes and hot finished pipes.
6.	Production where the employer (or an associated company of the employer, being a company) is mainly engaged in the production of iron or steel and in the production from iron or steel of hot finished tubes or hot finished pipes.	Cold finished tubes and cold finished pipes.
7.	Manipulation or fabrication when carried out by an employer or associated company described in item 6.	Tubes and pipes.
8.	Production.	Tinplate, terneplate, iron or steel wire and steel wire ropes.
9.	Production when carried out in association with any activities above-mentioned in this Table.	Galvanised or other coated steel sheets.
10.	Cutting and bending for the purposes of any operations in building work or civil engineering work.	Reinforcing steel.
11.	Erection, repair or dismantling.	Walls, fencing, hoardings and scaffolding.
12.	Manufacture.	Industrialised building components or sections and prefabricated buildings or sections of buildings, being components, sections, and buildings framed in wood.

Item No.	*Activities*	*Group of Products*
13.	Construction on the premises in which they are to be installed and prefabrication elsewhere by the employer engaged in their installation.	Shop, office or similar fittings.
14.	Erection or dismantling.	Exhibition stands.
15.	Installation, testing, inspection, maintenance or repair.	Contractors' plant.
16.	Preparation.	Drawings for the purpose of the construction of the hull of a ship.
17.	The operations following when carried out at or from a yard, a dry dock (including the precincts thereof), a harbour or a wet dock—	
	(*a*) construction, fitting out, reconstruction, repair, refitting, painting or finishing.	Ships and floating constructions.
	(*b*) scaling, scurfing or cleaning.	Ships' boilers.
	(*c*) scaling, chipping or shot blasting.	Ships' hulls.
	(*d*) shot blasting.	Ships' tanks.
18.	Construction (including any fitting out) elsewhere than at a place mentioned in item 17.	Ships.
19.	Not being mainly by an engineering process, manufacture or repair.	Furniture.
20.	Manufacture, repair or tuning.	Pianofortes, harpsichords, spinets, clavichords, pipe-organs and organ pipes.
21.	Manufacture.	Springs and spring units being products for use in beds, divans, divan bases, mattresses or furniture or in seating of any kind.
22.	Manufacture.	Brushes (not being carbon brushes), brooms and painters' rollers.
23.	Manufacture.	Fishing rods and golf clubs.
24.	Assembly, installation, cleaning or repair.	Venetian blinds.
25.	Repair except when the establishment is engaged wholly or mainly in the manufacture or repair of motor vehicle bodies.	Motor vehicles and trailers drawn by motor vehicles.
26.	Maintenance or repair.	Agricultural or horticultural machinery and equipment.
27.	Inspection, maintenance, repair or overhaul (not being operations carried out by the manufacturer of the product).	Aircraft, parts of aircraft and such of the equipment of aircraft as is necessary for the airworthiness thereof.
28.	Processing (not being an activity mentioned in any of the heads (iii) to (x) of paragraph 1(*a*) of this Schedule).	Plastics material.
29.	Manufacture or re-covering.	Printers' rollers.
30.	Manufacture.	Rubber stamps.
31.	Manufacture.	Ball point pens, fountain pens and propelling pencils.

Item No.	*Activities*	*Group of Products*
32.	Production or refining (not being activities specified in paragraph 1(*e*) of this Schedule).	Non-ferrous metal.
33.	Any activities in printing.	Metal products not being either metal plates for use in the manufacture of metal containers or electrical circuits.
34.	Assembly.	Creasing, cutting or scoring formes or forming tools for use in the manufacture from paper of either folding cartons or (for use in connection with the display of goods) showcards or other printed products.
35.	Selling.	Hearing aids.
36.	Installation, testing, inspection or repair, being operations carried out in furtherance of an agreement made between a person carrying on the business of selling or hiring out audio or video receiving apparatus or of operating a broadcast relay station and a person to whom such apparatus has been sold or hired or who is a sub-subscriber to the service provided from such a station.	Audio or video receiving apparatus and transmission lines connected with such apparatus.
37.	Manufacture or repair.	Footwear.
38.	Manufacture or repair.	Components for footwear not being components consisting wholly or mainly of metal.
39.	Manufacture or repair.	Attaché, brief, despatch or executive cases, suitcases, trunks and any similar receptacles of a kind used for personal or domestic purposes, not being cases, trunks or other receptacles consisting wholly or mainly of metal.
40.	Manufacture or repair.	Holdalls, rucksacks, satchels, cycle, shopping or sports bags, handbags, wallets, purses, and (not being products mentioned in item 39 of this Table) any similar receptacles of a kind used for personal or domestic purposes.
41.	Manufacture or repair.	The following products, not being products consisting wholly or mainly of metal, that is to say, cases and other containers for glasses or for optical, photographic, cinematographic, measuring, checking, precision, medical or surgical instruments or apparatus and jewel, toilet or similar cases.
42.	Manufacture.	The following products, not being products consisting wholly or mainly of metal, that is to say, baby harnesses, straps of any kind and trouser, costume or dress belts.

Item No.	*Activities*	*Group of Products*
43.	Manufacture.	Collars and leashes (not being products consisting wholly or mainly of metal) for dogs or cats.
44.	Manufacture or repair.	Wearing apparel other than headgear.
45.	Manufacture or repair.	Jewellery.
46.	Manufacture (not being an activity specified in paragraph 1(*e*)(iii) of this Schedule), plating or assaying.	Any products wholly or mainly of gold, silver or platinum or of an alloy that includes any such metal.
47.	Cutting or polishing.	Diamonds.
48.	Manufacture or repair.	Artificial teeth, dentures and orthodontic appliances.
49.	Manufacture or repair.	Glasses and the frames thereof.
50.	Manufacture or repair.	Artificial flowers, folding push-cars, lampshades, pencils, perambulators, and toys and games.
51.	Repair.	Any barrels, kegs or drums designed for packaging.

(*d*) any operations in building work or civil engineering work, or (being operations undertaken in, upon, above or under a building, or the close, curtilage or precincts thereof, or a civil engineering work or the site of a building or such a work) in the provision or continued provision for the building, civil engineering work or site of water, gas, electricity, lighting, heating, ventilation or air-conditioning;

(*e*) the activities of—

(i) the Electricity Council, the Central Electricity Generating Board or an Area Electricity Board;

(ii) the North of Scotland Hydro-Electric Board or the South of Scotland Electricity Board;

(iii) the Gas Council or an Area Gas Board;

(iv) a harbour authority when acting in that capacity;

(v) a local authority, or a joint board or joint committee of such authorities;

(vi) statutory water undertakers within the meaning of the Water Act 1945(a) or regional water boards or water development boards within the meaning of the Water (Scotland) Act 1967(b), being the activities of such undertakers or boards in the exercise of their powers or duties as such; or

(vii) the United Kingdom Atomic Energy Authority;

(*f*) when carried out by the National Coal Board any activities specified in paragraph 1(*b*) of this Schedule;

(*g*) when carried out by the London Transport Board any activities (not being design or drawing or the training of employees or apprentices) to which paragraph 1(*l*) of this Schedule applies, or the activities of any establishment of that Board engaged wholly or mainly in the repair of motor vehicle bodies;

(*h*) the activities of any company, association or body that is required by its constitution to apply its profits, if any, or other income in promoting its objects and is prohibited thereby from paying any dividend to its members, and that has for its sole or principal object or among its principal objects the provision of facilities for any of the purposes mentioned in section 15(1) of the Disabled Persons (Employment) Act 1944(c) (which relates to the provision for registered persons who are seriously disabled of work or training);

(*i*) any work, occupation or training that is provided in accordance with arrangements made by a local authority under the Disabled Persons (Employment)

(a) 1945 c. 42. (b) 1967 c. 78. (c) 1944 c. 10.

Act 1958(a) or any other enactment that authorises or requires the provision of arrangements for persons suffering from illness, severe physical defect or disability or from mental disorder, or for persons who have been suffering from illness or whose care is undertaken with a view to preventing them from becoming ill, or for old people;

(*j*) any operations carried out by a person undergoing a course of training as a seagoing officer or rating under an agreement in writing with an employer in the shipping industry or with any organisation of employers in that industry or with any association of such organisations; or

(*k*) the supply of food or drink for immediate consumption.

3. In this Schedule unless the context otherwise requires:—

" agricultural or horticultural machinery and equipment " means any machinery, plant, equipment or appliance designed primarily or adapted for use in agriculture or horticulture, but does not include a self-propelled road vehicle which is designed primarily for the carriage of persons or of loads;

" aircraft " means any heavier than air aircraft;

" articles " includes any parts or components of articles, being parts or components made wholly or mainly from metal or tungsten carbide or from any combination of either metal and plastics material or of metal and tungsten carbide;

" audio or video receiving apparatus " does not include apparatus used or intended for use on a ship;

" broadcast relay station " means a station for the re-transmission by cable or wire, to the customers of the persons operating the station, of broadcast radio or television programmes which those persons receive either by cable or wire or by wireless from the persons who broadcast the programmes;

" building work " means the construction, alteration, repair or demolition of a building or part of a building or of any erection in the nature of a building, but does not include any activities to which paragraph 1(*h*) of this Schedule applies or the installation, testing, inspection or repair of machinery or plant, not being contractors' plant;

" civil engineering work " means the construction or demolition of a railway-line, siding or monorail, the construction, structural alteration, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, harbour, pier, quay, wharf, coast protection, river or drainage work, aqueduct, canal, inland navigation, reservoir, waterworks, bore-hole, well (other than an oil well), filter bed, sewage works, sewer, cooling tower or pond, tunnel, heading, adit, chimney, furnace, carbonising or gas-making plant, nuclear or thermal power station, hydro-electric station, electric line or any structure designed for its support, cable trench or duct, oil refinery, pipe-line or defence installation, the sinking of a shaft or bore-hole in a mine of coal, stratified ironstone, shale or fire-clay, the construction of a road below ground in such a mine, the construction of a swimming pool or other bathing place or of a playing field or ground for sporting or recreational purposes, the laying out of a cemetery or the preparation of the site, or the laying down of a foundation or sub-structure, in connection with any of the said operations or with the erection of structural metalwork, but does not include any activities to which paragraph 1(*h*) of this Schedule applies or the installation, testing, inspection or repair of machinery or plant, not being contractors' plant;

" company " includes any body corporate, and " subsidiary " has the same meaning as by virtue of section 154 of the Companies Act 1948(b) it has for the purposes of that Act;

" contractors' plant " means machinery, plant or equipment of a kind used or intended for use in operations on the site of any building work or civil engineering work, but does not include lorries, ready-mixed concrete vehicles or other mechanically propelled vehicles mainly used for the carriage of goods on roads;

" electric line " means a wire or wires, conductor or other means used for the

(a) 1958 c. 33. (b) 1948 c. 38.

purpose of conveying, transmitting, or distributing electricity, or any apparatus connected therewith;

" engineering activities " means any one or more of the principal activities of the engineering industry and the activities included in that industry by virtue of paragraph 1(*l*) of this Schedule;

" engineering process " means any one or more of the following and any similar processes when applied to metal, that is to say—

(i) machining, grinding or bevelling;

(ii) casting, forging, stamping, pressing, piercing or bending;

(iii) sheet metal working, blacksmithing, welding or soldering;

(iv) stove enamelling;

" floating constructions " does not include hovercraft;

" furniture " means furniture of a type commonly used for bank, church, domestic, educational, garden, hospital, laboratory or office purposes, whether or not supplied for those purposes and whether designed to be free-standing or to be fixed to a building, but does not include awnings, inside or outside blinds, or clocks;

" glasses " means any appliances designed to correct, remedy or relieve any defect of sight, and includes spectacles of the kind known as sunglasses;

" harbour authority " means a harbour authority within the meaning of the Harbours Act 1964(a);

" hearing aids " means any appliances designed to correct, remedy or relieve any defect of hearing;

" hovercraft " means a vehicle which is designed to be supported when in motion wholly or partly by air expelled therefrom to form a cushion of which the boundaries include the ground, water or other surface beneath the vehicle;

" iron " and " steel " include respectively alloy iron and alloy steel containing in each case more than 55 per cent. of pure iron by weight;

" jewellery " includes any article of personal adornment (whether or not containing stones) but does not include clock or watch movements;

" manufacture " includes assembly and any process or operation incidental or appertaining to manufacture or assembly;

" motor vehicles " means mechanically propelled vehicles intended or adapted for use on roads, and includes tramcars and trolley vehicles, but does not include implements for cutting grass that are not capable of being used or adapted for any other purpose, or contractors' plant;

" non-ferrous metal " means any metal not being iron or steel, and includes an alloy of any such metal;

" office premises " has the same meaning as in section 1(2) of the Offices, Shops and Railway Premises Act 1963(b);

" pipe-line " means a pipe or system of pipes (together with any apparatus or works associated therewith) for the conveyance of anything, but does not include a pneumatic despatch tube;

" plastics material " means any material (other than synthetic rubber of any kind) made wholly or mainly by addition, polyaddition, condensation, polycondensation, polymerisation, copolymerisation, esterification, or other similar chemical process, or regenerated or modified cellulose, or hardened proteins or natural resin modified by fusion or esterification, and includes any such material reinforced by glass fibres or bonding glass fibres;

" principal activities of the engineering industry " means activities which, subject to the provisions of paragraph 2 of this Schedule, are specified in paragraph 1, other than sub-paragraphs (*l*) and (*m*) thereof, as activities of the engineering industry;

" processing " in relation to plastics material means any of the following

(a) 1964 c.40. (b) 1963 c.41.

operations, that is to say, masticating, compounding, mixing, calendering, extruding, moulding, pressing, thermoforming, blowing, casting, dipping, coating, encapsulating, heat sealing, laminating, filament winding, machining (other than stitching), cutting, vulcanising or foaming;

" production " includes any process or operation incidental or appertaining to production;

" related activities " means any of the following activities, that is to say—

(i) research, development, design or drawing;

(ii) buying, selling, letting out on hire, testing, advertising, packing, distribution, transport or any similar operations;

(iii) operations of a kind performed at office premises or laboratories, or at stores, warehouses or similar places;

(iv) cleaning, washing or garaging vehicles or carrying out running repairs or minor adjustments thereto;

(v) training of employees or apprentices;

" repair " includes all or any of the operations of repair, reconditioning, modification, alteration or conversion or the replacement of a part, but does not include cleaning or washing vehicles or carrying out running repairs or minor adjustments thereto;

" ship " includes any description of ship, vessel, boat or other floating craft, but does not include a hovercraft or an article that is inflatable by air, gas or liquid;

" toys and games " does not include sports requisites or coin or disc operated machines;

" vehicle bodies " includes motorcycle sidecars, invalid carriages and bodies for caravans.

4.—(1) References in this Schedule to the provisions of any enactment shall be construed as references to those provisions as amended by or under any subsequent enactment.

(2) For the purposes of this Schedule two companies shall be taken to be associated companies if one is a subsidiary of the other or both are subsidiaries of a third company, and " associated company " shall be construed accordingly.

APPENDIX

The activities that would be included in an industry specified in Column 1 hereof by virtue of the industrial training order specified in the corresponding entry in Column 2, if the provisions specified in Column 3 were omitted from that order.

Column 1	Column 2	Column 3
The wool, jute and flax industry	The Industrial Training (Wool Industry Board) Order 1964 as amended by the Industrial Training (Wool, Jute and Flax Board) Order 1968(a)	Schedule 1 Paragraph 1(*s*)
The iron and steel industry	The Industrial Training (Iron and Steel Board) Order 1964(b)	Schedule 1 Paragraph 1(*j*)
The construction industry	The Industrial Training (Construction Board) Order 1964 as amended by the Industrial Training (Construction Board) Order 1967(c)	Schedule 1 Paragraph 1(*l*)
The shipbuilding industry	The Industrial Training (Shipbuilding Board) Order 1964(d)	Schedule 1 Paragraph 1(*d*)
The ceramics, glass and mineral products industry	The Industrial Training (Ceramics, Glass and Mineral Products Board) Order 1965(e)	Schedule 1 Paragraph 1(*n*)

Column 1	Column 2	Column 3
The furniture and timber industry	The Industrial Training (Furniture and Timber Industry Board) Order 1965 (f)	Schedule 1 Paragraph 1(*r*)
The man-made fibres producing industry	The Industrial Training (Man-made Fibres Producing Industry Board) Order 1966(g)	Schedule 1 Paragraph 1(*d*)
The carpet industry	The Industrial Training (Carpet Board) Order 1966(h)	Schedule 1 Paragraph 1(*d*)
The knitting, lace and net industry	The Industrial Training (Knitting, Lace and Net Industry Board) Order 1966(i)	Schedule 1 Paragraph 1(*j*)
The cotton and allied textiles industry	The Industrial Training (Cotton and Allied Textiles Board) Order 1966(j)	Schedule 1 Paragraph 1(*p*)
The agricultural, horticultural and forestry industry	The Industrial Training (Agricultural, Horticultural and Forestry Board) Order 1966(k)	Schedule 1 Paragraph 1(*m*)
The road transport industry	The Industrial Training (Road Transport Board) Order 1966(l)	Schedule 1 Paragraph 1(*o*)
The hotel and catering industry	The Industrial Training (Hotel and Catering Board) Order 1966(m)	Schedule 1 Paragraph 1(*e*)
The civil air transport industry	The Industrial Training (Civil Air Transport Board) Order 1967(n)	Schedule 1 Paragraph 1(*h*)
The petroleum industry	The Industrial Training (Petroleum Board) Order 1967(o)	Schedule 1 Paragraph 1(*h*)
The rubber and plastics processing industry	The Industrial Training (Rubber and Plastics Processing Board) Order 1967(p)	Schedule 1 Paragraph 1(*k*)
The chemical and allied products industry	The Industrial Training (Chemical and Allied Products Board) Order 1967(q)	Schedule 1 Paragraph 1(*s*)
The printing and publishing industry	The Industrial Training (Printing and Publishing Board) Order 1968(r)	Schedule 1 Paragraph 1(*n*)
The paper and paper products industry	The Industrial Training (Paper and Paper Products Board) Order 1968(s)	Schedule 1 Paragraph 1(*j*)
The distributive industry	The Industrial Training (Distributive Board) Order 1968(t)	Schedule 1 Paragraph 1(*h*)
The food, drink and tobacco industry	The Industrial Training (Food, Drink and Tobacco Board) Order 1968(u)	Schedule 1 Paragraph 1(*q*)

(a) S.I. 1964/907, 1968/898 (1964 II, p. 1928; 1968 II, p. 2376).
(b) S.I. 1964/949 (1964 II, p. 2127).
(c) S.I. 1964/1079, 1967/924 (1964 II, p. 2384; 1967 II, p. 2757).
(d) S.I. 1964/1782 (1964 III, p. 3928).
(e) S.I. 1965/1391 (1965 II, p. 4062).
(f) S.I. 1965/2028 (1965 III, p. 5998).
(g) S.I. 1966/143 (1966 I, p. 257).
(h) S.I. 1966/245 (1966 I, p. 499).
(i) S.I. 1966/246 (1966 I, p. 506).
(j) S.I. 1966/823 (1966 II, p. 1907).
(k) S.I. 1966/969 (1966 II, p. 2333).
(l) S.I. 1966/1112 (1966 III, p. 2712).
(m) S.I. 1966/1347 (1966 III, p. 3669).
(n) S.I. 1967/263 (1967 I, p. 968).
(o) S.I. 1967/648 (1967 I, p. 2032).
(p) S.I. 1967/1062 (1967 II, p. 3151).
(q) S.I. 1967/1386 (1967 III, p. 4049).
(r) S.I. 1968/786 (1968 II, p. 2185).
(s) S.I. 1968/787 (1968 II, p. 2194).
(t) S.I. 1968/1032 (1968 II, p. 2709).
(u) S.I. 1968/1033 (1968 II, p.2721).

EXPLANATORY NOTE

(This Note is not part of the Order.)

This Order re-defines the activities in relation to which the Engineering Industry Training Board exercises its functions. The Board was established on 23rd July 1964 by the Industrial Training (Engineering Board) Order 1964. Its activities were re-defined by the Industrial Training (Engineering Board) Order 1967, which Order is now revoked.

Amongst the activities henceforth to be excluded from the engineering industry, in relation to which the Board exercises its functions, are those of establishments engaged wholly or mainly in—

(*a*) the manufacture or repair of perambulators, folding push-cars or organ pipes or, otherwise than by an engineering process, furniture;

(*b*) the manufacture of components (not being metal) for footwear;

(*c*) the repair or reconditioning of barrels, kegs and drums designed for packaging.

The activities of local authorities are also excluded from the engineering industry.