## 1964 No. 1086

#### INDUSTRIAL TRAINING

## The Industrial Training (Engineering Board) Order 1964

Made	14th July 1964
Laid before Parliament	22nd July 1964
Coming into Operation	23rd July 1964

The Minister of Labour (hereinafter referred to as "the Minister") after consultation 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 by virtue of the powers conferred on him by section 1 of, and paragraphs 1 and 7 of the Schedule to, the Industrial Training Act 1964(a) (hereinafter referred to as "the Act") and of all other powers enabling him 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 1964 and shall come into operation on 23rd July 1964.
- (2) The Interpretation Act 1889(b) shall apply to the interpretation of this Order as it applies to the interpretation of an Act of Parliament.

## Establishment of Industrial Training Board

2. An industrial training board to be known as the Engineering Industry Training Board (hereinafter referred to as "the Board") is hereby established to exercise in relation to the activities specified in Schedule 1 to this Order as the activities of the engineering industry the functions conferred on industrial training boards by the Act.

#### Membership and proceedings of the Board

3. The provisions of Schedule 2 to this Order shall have effect in relation to the Board.

Dated 14th July 1964.

Joseph Godber, Minister of Labour.

#### SCHEDULE 1

#### 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) any article wholly or mainly from metal or any combination of metal and plastics material;
    - (ii) any vehicle body;
    - (iii) any aircraft, helicopter, glider, hover vehicle (that is to say, a vehicle designed to be supported on a cushion of air) or guided missile;
    - (iv) any article embodying a lens or prism;
    - (v) any primary cell or battery or electric accumulator;
    - (vi) any electric cable, electric filament lamp, electric discharge lamp or photographic flashbulb;
    - (vii) any thermionic, cold cathode or photo-cathode valve or tube, cathode-ray tube, electric capacitor or resistor, any device using ferrite for electrical purposes or any semi-conductor device;
    - (viii) any pattern for the purpose of engineering;
  - (b) the installation, testing, inspection or repair of any article (whether or not so described) specified in sub-paragraph (a) above;
  - (c) the production of any non-ferrous metal or semi-manufactured sections from such metal, including the operations of smelting, refining, casting, rolling, drawing, extruding or forging;
  - (d) the erection of—
    - (i) steel or other metal framework of buildings; or
    - (ii) structures made wholly or mainly of steel or other metal (not being electric lines or structures designed for the support thereof, fencing, hoarding or scaffolding);
  - (e) electro-plating, anodising, polishing, burnishing, tempering, case-hardening, annealing or any other metal finishing process;
  - (f) the machining of graphite;
  - (g) the preparation of any engineering drawing;
  - (h) when carried out in conjunction with any of the foregoing activities, any of the following activities, that is to say—
    - (i) research, development, design or drawing;
    - (ii) operations in connection with sale, packing, warehousing, distribution or transport;
    - (iii) work done at any office or laboratory, at any store, warehouse or similar place or at a garage;
  - (i) any other activity of industry or commerce carried out at or from an establishment engaged mainly in one or more of the foregoing activities.
- 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 wholly or mainly in the activities following, or any of them, that is to say—
    - (i) the processing of plastics material;
    - (ii) the manufacture or repair of any of the following articles or any article similar thereto, that is to say, artificial flowers or teeth, ball-point or fountain pens, belts, braces, brooms, brushes, clothing, document cases or covers, eye-glasses, footwear, handbags, jewellery, jewel cases, lampshades, pencils, purses, spectacles, straps, suitcases, toys and games or wallets;

- (iii) the manufacture of paint;
- (iv) the production of iron or steel by any process or, when carried out in association with such production, the casting of iron or steel by any process, the production of any iron or steel forgings or the annealing or heat treatment of steel;
- (v) the rolling with or without heat of iron or steel products for the purpose of reducing the cross-sectional area thereof;
- (vi) the production from iron or steel of bright bars, hot finished tubes or hot finished pipes;
- (vii) the production of tinplate, terneplate, iron or steel wire, or steel wire ropes;
- (viii) the production of galvanised or other coated steel sheets when carried out in association with any of the activities included in heads (iv) to (vii) of this sub-paragraph;
- (ix) electro-typing, stereo-typing, typesetting, typecasting, or the preparation of lithographic plates or engraving for the purpose of printing;
- (x) operations carried out at or from a yard or dry dock (including the precincts thereof) or a harbour or wet dock in the construction, reconstruction, repair, refitting, painting or finishing of ships or vessels or other floating constructions;
- (xi) the provision or continued provision for a building or any civil engineering work of water, gas, electricity, lighting, heating or ventilation, being operations undertaken in, upon, above or under the building, or the close, curtilage or precincts thereof, or the civil engineering work or the site of a building or such a work;
- (xii) the repair of mechanically propelled vehicles used on roads not being activities carried out by the London Transport Board;
- (xiii) the repair of aircraft or helicopters by a person other than the manufacturer thereof;
- (xiv) the activities mentioned in paragraph 1(b) when carried out by the National Coal Board;
- (xv) the provision by a local authority of a road transport passenger service; or
- (xvi) the installation of metal windows;

## (b) the activities of—

- (i) the United Kingdom Atomic Energy Authority at any establishment engaged wholly or mainly in the production, use or disposal of atomic energy or radioactive substances, or in the production, development or testing of nuclear weapon components, or in research into any matters connected therewith;
- (ii) the Electricity Council, the Central Electricity Generating Board or an Area Electricity Board;
- (iii) the North of Scotland Hydro-Electric Board or the South of Scotland Electricity Board;
- (iv) the Gas Council or an Area Gas Board;
- (v) a harbour authority within the meaning of the Harbours Act 1964(a) when acting in that capacity;
- (vi) a statutory water undertaker within the meaning of the Water Act 1945(b) (other than Part II of that Act) or a local water authority within the meaning of the Water (Scotland) Act 1946(c) being the activities of such undertaker or authority in the exercise of its powers or duties as such:

- (c) the activities of any establishment (not being that of a local authority or of the London Transport Board) engaged mainly in one or more activities not included in paragraph 1 of this Schedule;
- (d) the activities included in paragraph 1(h) of this Schedule when carried out by a local authority;
- (e) the supply of food or drink for immediate consumption;
- (f) 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(a) (which relates to the provision for registered persons who are seriously disabled of employment or work on their own account under special conditions and of training for such employment or work); or
- (g) the activities of any local authority in the provision of sheltered employment carried on in accordance with arrangements under section 3 of the Disabled Persons (Employment) Act 1958(b), or under section 29 of the National Assistance Act 1948(c) as extended by section 8(2) of the Mental Health Act 1959(d) and section 8(2) of the Mental Health (Scotland) Act 1960(e), or under section 31 of the National Assistance Act 1948 (as substituted by the National Assistance Act 1948 (Amendment) Act 1962(f)), or under section 28 of the National Health Service Act 1946(g) as extended by section 6 of the Mental Health Act 1959, or under section 27 of the National Health Service (Scotland) Act 1947(h) as extended by section 7 of the Mental Health (Scotland) Act 1960.

#### 3.—(1) In this Schedule—

- (a) "article" includes a part or component of an article, being a part or component made wholly or mainly from metal or from any combination of metal and plastics material;
- (b) "building" includes any structure or erection (other than a tent or caravan) and any part of a building as so defined;
- (c) "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, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of any aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of a aerodrome, airport, bridge, road, viaduct, dock, repair or demolition of a aerodrome, airport, bridge, road, are demolition of a aerodrome, are demolition of a aerodrome 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 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, the construction of a swimming pool or other bathing place or of a playing field or ground for sporting or recreational purposes or the laying out of a cemetery;
- (d) "company", "holding company" and "subsidiary" have the same meanings as in section 154 of the Companies Act 1948(i);
- (e) "electric line" means a wire or wires, conductor, or other means used for the purpose of conveying, transmitting or distributing electricity or any apparatus connected therewith;
- (f) "iron" and "steel" include respectively alloy iron and alloy steel containing in each case more than fifty-five per cent. of pure iron by weight;

<sup>(</sup>a) 7 & 8 Geo. 6. c. 10.

**<sup>(</sup>b)** 6 & 7 Eliz. 2. c. 33.

<sup>(</sup>c) 11 & 12 Geo. 6. c. 29.

<sup>(</sup>d) 7 & 8 Eliz. 2. c. 72.

<sup>(</sup>e) 8 & 9 Eliz. 2. c. 61.

<sup>(</sup>f) 10 & 11 Eliz. 2. c. 24.

<sup>(</sup>g) 9 & 10 Geo. 6. c. 81.

<sup>(</sup>h) 10 & 11 Geo. 6. c. 27. (i) 11 & 12 Geo. 6. c. 38.

- (g) "jewellery" includes any article of personal adornment (whether or not containing stones) but does not include clock or watch movements;
- (h) "local authority" means in England and Wales a local authority within the meaning of the Local Government Act 1933(a), a local authority within the meaning of the London Government Act 1939(b) or the Common Council of the City of London, and in Scotland, the council of a county, the town council of a burgh or a district council;
- (i) "manufacture" includes assembly or any process or operation incidental or appertaining to manufacture or assembly;
- (j) "metal" means any metal other than gold, silver or platinum, and includes any alloy that does not include any gold, silver or platinum;
- (k) "non-ferrous metal" means any metal other than iron or steel;
- (I) "plastics material" means any material 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:
- (m) "processing of plastics material" means any of the following operations when carried out on plastics material, that is to say, moulding, calendering, casting, thermoforming, encapsulation, extrusion, fabric coating, filament winding, heat sealing or laminate pressing;
- (n) "repair" includes re-conditioning, modification, alteration or conversion;
- (o) "ships", "vessels" and "harbour" for the purposes of paragraph 2(a)(x) have the same meanings as in the Merchant Shipping Act 1894(c);
- (p) "vehicle body" includes a motorcycle sidecar, perambulator, invalid carriage, folding push-car or body for a caravan.
- (2) For the purposes of this Schedule, an activity shall not be deemed to be carried out in conjunction with any other activity unless such activities are carried out by the same employer, or by a holding company and another company which is a subsidiary of the holding company, or by companies which are subsidiaries of the same holding company.

## SCHEDULE 2

#### **MEMBERSHIP**

- 1. The appointment of a member of the Board shall be for such term as the Minister may determine and, subject to the provisions of this Schedule, a member shall hold and vacate office in accordance with the terms of the instrument appointing him to be a member.
- 2. A person who has held office as a member of the Board shall be eligible for reappointment.
- 3. A member of the Board may resign his office by notice in writing to the Minister and the resignation shall have effect on such date as the Minister shall appoint.
  - 4. If a member of the Board—
  - (a) is absent from meetings of the Board for more than six months consecutively, unless his absence is due to illness or some other reason approved by the Minister; or
  - (b) becomes in the opinion of the Minister unfit to continue in office or incapable of performing his duties;
- the Minister may declare the office of that member to be vacant and shall notify the fact in such manner as he shall think fit, and thereupon the office of the member shall become vacant.

#### PROCEEDINGS AND MEETINGS

- 5. At a meeting of the Board one-third of the members shall be the quorum, or if the number so ascertained includes a fraction the nearest higher whole number of members.
- 6. The chairman or if absent the deputy chairman (if any) shall preside at all meetings of the Board at which he shall be present, but if at any meeting the said chairman and any deputy chairman be not present within 10 minutes of the time appointed for holding the meeting the members present shall choose some one of their number to be chairman of the meeting.
- 7. At a meeting of the Board a resolution put to the vote on any matter not relating to the imposition of a levy shall be decided on a show of hands of the members present and voting; each member shall have one vote and if the votes are equally divided the chairman of the meeting shall have a second or casting vote.
- 8.—(1) If at a meeting of the Board a resolution relating to the imposition of a levy is put to the vote of the members appointed as mentioned in paragraph 3(a) of the Schedule to the Act, each such member shall have one vote, and the resolution shall be decided on a show of hands of those members present and voting unless a poll is demanded by any such member (before or on the declaration of the result of the show of hands) in which case the poll shall be taken forthwith and the votes may be given either personally or by proxy.
- (2) The instrument appointing a proxy shall be in writing under the hand of the appointor, and the proxy shall be a member of the Board appointed as mentioned in paragraph 3(a) of the Schedule to the Act.
- (3) An instrument appointing a proxy shall be in the following form or a form as near thereto as circumstances admit:—

I	of
of	the Engineering Industry Training Board appointed as mentioned in
pai	agraph 3(a) of the Schedule to the Industrial Training Act 1964, hereby
app	ointofor failing himofas my
pro	xy to vote for me on my behalf on any matter relating to the imposition
of	a levy at the meeting of the said Board to be held on the
day	of19 and at any adjournment thereof.

Signed	this	day	of	19

- (4) A vote given in accordance with the terms of an instrument of proxy shall be valid notwithstanding the previous death or insanity of the principal or revocation of the proxy, provided that no intimation in writing of any such death, insanity or revocation shall have been received by the Board at its office before the commencement of the meeting or adjourned meeting at which the proxy is used.
- 9. Minutes shall be kept of the proceedings of the Board and any such minutes shall, if signed by any person purporting to have acted as chairman of the meeting or at a meeting at which they were read, be evidence of the proceedings at the first-mentioned meeting, and a meeting to which any such minutes relate shall, unless the contrary is proved, be taken to have been regularly convened and constituted.
- 10. The Board shall have an office at which communications and notices will at all times be received and shall notify to the Minister the address of that office and any change of that address.

## EXECUTION AND ISSUE OF INSTRUMENTS

11. The seal of the Board shall be authenticated by the signature of the chairman of the Board or some other member of the Board authorised by the Board to act in that behalf and of the secretary or some other person authorised by the Board so to act.

12. Every document purporting to be a document duly executed or issued either under the seal of the Board authenticated in the manner provided by this Schedule or on behalf of the Board, or purporting to be signed by the secretary or any other person, being a member, officer or servant of the Board authorised to act in that behalf, shall, until the contrary be proved, be deemed to be a document so executed or issued or so signed as the case may be.

#### **EXPLANATORY NOTE**

(This Note is not part of the Order, but is intended to indicate its general purport.)

This Order, which is made under the Industrial Training Act 1964, establishes an industrial training board to be known as the Engineering Industry Training Board, and defines the industry to which it relates. Provision is made as to the membership of the Board and its meetings and proceedings.

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