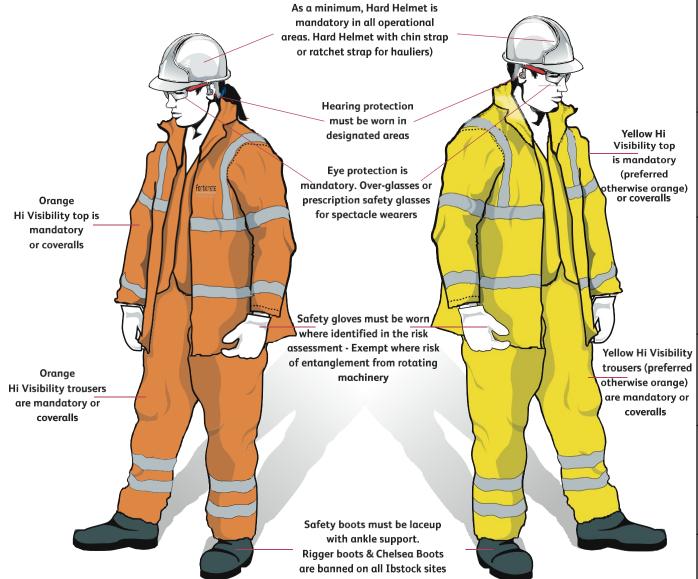
IBG-HS-016-G1 Personal Protective Equipment Specification

Employee

Contractor / Haulier



Notes

Items not conforming currently to the above standards should be changed ON REPLACEMENT (i.e. not currently displaying the correct Logo, incorrect colour or VISITOR not printed on rear of garment etc)

Fleeces and Hooded Tops should not be issued as PPE. Hooded Tops should not be worn at any time in operational areas. The use of fleeces as an outer layer is also prohibited.

In all cases suitable storage areas are required for all PPE.

Each site must clearly define their operational area on site. Operational areas would NOT include parts of the workplace

- Pedestrian routes from car parks to locker rooms or offices that are clearly defined and marked including physical segregation from moving vehicles
- Offices
- Canteens
- Inside mobile plant (with doors / windscreen)
- · Control rooms fully enclosed from operational area

rotating machinery. Exemption for medical conditions to be approved by Factory Manager, SHE Advisor, and supported by occupational health advisor.	ITEM	SPECIFICATION	APPLICABLE	EXEMPTION	ADDITIONAL GUIDANCE
Course Co		Hard Helmet Standard: BSEN 397 Additional information:	mandatory in all operational areas. Hard Helmet with chin strap or ratchet strap for	Hard Helmet must be approved by SHE Advisor and Operations Senior Team. Exemption will be allowed	relevant standards i.e. Green for First Aiders, Yellow for Visitors; Red Fire Marshals
Standards Reflective arriges to general contractors and the proposal standard are required when understanding her work. Contractors overall colours are not engineered to comply with point 2 and an analysis of the proposal standard are required when understanding her work.				where there is no identified risk of head injuries.	protect against cold weather
Colour: Orange Sandars Reflective strips to membrane strips and operational areas by all miproperational areas by all miproperations. Selective strips are more strips and operational areas by all miproperations. Additional information: Logo on front left, first warms and contractors and the selective strips and contractors and the selective strips and contractors. Selective strips and contractors and the selective strips and contractors and the selective strips and contractors and the selective strips and contractors. Additional information: Logo on front left, first selective strips and contractors and the selective strips and contractors and the selective strips and contractors. Additional information: Peacetigling glasses are to be made with a seasessment and additional information: Peacetigling glasses are to be made with a seasessment and additional information: Peacetigling glasses are to be made with a seasessment and additional information: Peacetigling glasses are to be made with a seasessment and additional information: Glosses sizes vary with a seasessment and additional information: Glosses sizes vary with a seasessment and additional information: Glosses sizes vary with a seasessment and additional information: Glosses sizes vary with a seasessment and additional information: Glosses sizes vary with a seasessment and additional information: Glosses sizes vary with a seasessment and additional information: Glosses sizes vary with a seasessment and additional information: Glosses sizes vary with a seasessm		Standard: Reflective strips to BSEN20471, Class 1 as a minimum. Additional information: Logo on front left, full name and site name. PROBAN flame resistant overalls or equivalent standard are required when		restricted but must have reflective strips to BSEN20471 as a minimum. Visitors entering operational areas are exempt as long as they are complying with POINT 3 and accompanied by a Ibstock	areas. If overalls are not worn then a combination of point 3 and 4 are required for employees and contractors working in operational areas. Collect customers arriving to site must be requested to comply with point 2 or 3 and 4 combined. If arrived without the attire must be issued with point 3 and remain in the vehicle
Sandard: Reflective strips to SENEAD471, Class 1 as a minimum. Additional information: Additional information: Colour: As per group standard. PROBANT fame resistant overalls or equivalent shandard are required when undertaking hot work. PROBANT fame resistant overalls or equivalent shandard are required when undertaking hot work. Colour: As per group standard. Sandard: Steet toe capped, steel miscole and anisity. (PM 2003) Additional information: Sandard: Steet toe capped, steel miscole and anisity. (PM 2003) Additional information: Measurements and contractors and support boots only if indicate place in the state of the protection Protection Protection Sandard: Sandard: Steet toe capped, steel miscole and anisity. (PM 2004) Protection Protection Protection Protection Protection Sandard: Steet toe capped steel miscole and anisity. Protection	Top Coats, Waistcoats, Waterproofs	Standard: Reflective strips to BSEN20471, Class 1 as a minimum. Additional information: Logo on front left, first name and site name. MUST be worn if not wearing overalls (point 2). PROBAN flame resistant overalls or equivalent standard are required when	employees and contractors including visitors to the site. Employees and contractors working in operational areas must wear with point	restricted but must have reflective strips to BSEN20471 as a minimum. Employees and contractors do not have to wear if complying with	must be conducted under direct supervision. Polo shirts could be long or short sleeve unless risk assessment identifies exposure to hazardous substances (long sleeve is mandatory). Hi Visibility coat or waist coat provided by the company to visitors must have 'VISITOR' printed on the rear and lbstock logo on the front left. Purchase on replacement of any existing stocks. No hooded tops at anytime - no fleeces as outer work
Solots & Safety Colour: As per group standard. Standard: Sealed to capped, steal midsole and antisity (EN 20945) Additional information: Must be lace up with antiel support. Metatarsal protection on a safety boots in mandatory for manual stacking of walling stone products or where risk assessment delarity in the med.	Hi Visibility	Standard: Reflective strips to BSEN20471, Class 1 as a minimum. Additional information: MUST be worn if not wearing overalls. PROBAN flame resistant overalls or equivalent standard are required when undertaking hot	contractors working in operational areas unless covered by point 2 (e.g. if not	have to wear if complying with point 2. Visitors are not expected to wear but MUST comply with point 3 and be accompanied by	operational areas must wear with point 3. Hi Visibility shorts are not approved work wear. Delivery drivers may be exempt if loading / unloading takes place in a fixed or temporary
Additional requirements – Heat / Impact to be identified through local risk assessment Additional information: Protection 7. Hand Protection 8. Standard: Identified by local risk assessment Additional information: Gloves sizes vary 7. Hand Protection 8. Standard: Hearing protection is compulsory in designated areas to the correct BSEN standard for the nature of the hazard. Additional information: Gloves sizes vary 8. Standard: Respiratory Protection 8. Standard: Respiratory protection is compulsory in designated areas to the correct BSEN standard for the nature of the hazard. Additional information: Hearing protection required must be determined by the sites noise survey. 9. Standard: Respiratory protection is compulsory in designated areas to the correct BSEN standard for the nature of the hazard. Hearing protection required must be determined by the sites noise survey. 9. Standard: Respiratory protection is compulsory in designated areas to the correct BSEN standard for the nature of the hazard. Lie. RCS, Dust and welding fumes. Additional information: 8. Standard: Respiratory protection is compulsory in designated areas to the correct BSEN standard for the nature of the hazard. Lie. RCS, Dust and welding fumes. Additional information: 8. Standard: Respiratory protection is compulsory in designated areas to the correct BSEN standard for the nature of the hazard. Lie. RCS, Dust and welding fumes. Additional information: 8. Standard: Respiratory protection is compulsory in designated areas to the correct BSEN standard for the nature of the hazard. Lie. RCS, Dust and welding fumes. Additional information: 8. Standard: Respiratory protection is compulsory in designated areas	Boots & Safety	Colour: As per group standard. Standard: Steel toe capped, steal midsole and antislip. (EN 20345) Additional information: Must be lace up with ankle support. Metatarsal protection on safety boots is mandatory for manual stacking of walling stone products or where risk assessment	Employees, visitors and	be exempt from wearing ankle support boots only if highlighted as an additional hazard by an occupational health	Ibstock sites. Wellington Boots could be worn for tasks where the risk assessment identifies the need to do so. This must be restricted to the specific task. Wellington Boots must not be worn where the task requires access via the use of a ladder or
Additional information: Gloves sizes vary 8. Hearing	Eye	Additional requirements – Heat / Impact to be identified through local risk assessment Additional information: Prescription glasses are to be made available to employees by	areas (including Laboratories) by all employees, visitors and	identifies there is an increased risk of injury due to restricted vision, e.g. heavy rain, inside enclosed vehicles. Must be agreed by Factory	outside buildings. Indoor and Outdoor lens is acceptable. Safety glasses are mandatory in Laboratories. Type of eye protection may vary depending on risk i.e. Safety glasses, visor, goggles, welding
Hearing in designated areas to the correct BSEN standard for the nature of the hazard. Additional information: Hearing protection required must be determined by the sites noise survey. Standard: Respiratory Protection Standard: Respiratory protection is compulsory in designated areas to the correct BSEN standard for the nature of the hazard. i.e. RCS, Dust and welding fumes. Additional information: The minimum standard for respiratory mask is FFP3. The minimum standard for respiratory mask is first the exemption identified in the risk assessment. In non-designated areas. The non-designated areas.	Hand	assessment i.e. cut resistance	a risk assessment and by all employees, visitors and	dexterity or grip) exceptions are allowed. Where there is a risk of entanglement from rotating machinery. Exemption for medical conditions to be approved by Factory Manager, SHE Advisor, and supported	there is risk of cuts the resistance should be at the correct level. Other hazards such as handling hot objects will
Respiratory Protection compulsory in designated areas to the correct BSEN standard for the nature of the hazard. i.e. RCS, Dust and welding fumes. Additional information: The minimum standard for respiratory mask is FFP3. Additional information: The minimum standard for respiratory mask is FFP3. Additional information: The minimum standard for respiratory mask is FFP3. Additional information: The minimum standard for respiratory mask is FFP3. Additional information: The minimum standard for respiratory mask is FFP3. Additional information: The minimum standard for respiratory mask is FFP3. Additional information: The minimum standard for respiratory mask is FFP3. Additional information: The minimum standard for respiratory mask is FFP3. Additional information: The minimum standard for respiratory mask is FFP3. Additional information: The minimum standard for respiratory mask is FFP3. Additional information: The minimum standard for respiratory mask is FFP3. Additional information: The minimum standard for respiratory mask is FFP3. Additional information: The minimum standard for respiratory mask is FFP3. Additional information: The minimum standard for respiratory mask is FFP3. Additional information: The minimum standard for respiratory mask is FFP3. Additional information: The minimum standard for respiratory mask is fixed by risk assessment and signage where applicable. Must be worn by all employees, visitors and contractors. But the respiratory system provides positive air pressure. If users have a facial hair then a powered air respirator will need to be issued. Powered air respirator with FFP3 filter is mandatory when exposed to welding fumes. Records must be kept on inspection and maintenance of equipment.		in designated areas to the correct BSEN standard for the nature of the hazard. Additional information: Hearing protection required must be	areas clearly stated by risk assessment and signage. Must be worn by all employees, visitors and	not operational and the exemption identified in the risk assessment.	· · · · · · · · · · · · · · · · · · ·
When visiting premises external to Ibstock (i.e. another factory, construction sites including visits by Sales Reps) points 2 (or combination of 3 and 4), 5 and 6 must be worn as a minimum addition to any local rules on the visiting premises.	Respiratory	compulsory in designated areas to the correct BSEN standard for the nature of the hazard. i.e. RCS, Dust and welding fumes. Additional information: The minimum standard for respiratory mask	areas clearly stated by risk assessment and signage where applicable. Must be worn by all employees, visitors and	In non-designated areas.	exemption for a face fit test is if the respiratory system provides positive air pressure. If users have a facial hair then a powered air respirator will need to be issued. Powered air respirator with FFP3 filter is mandatory when exposed to welding fumes. Records must be kept on inspection and
	When visiting premises ex	ternal to Ibstock (i.e. another factory, construction sites includin	ng visits by Sales Reps) points 2 (or combinat	ion of 3 and 4), 5 and 6 must be worn as a minin	num addition to any local rules on the visiting premises.

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