



Practical Test for N207 Crusher

Test sequence	ACTIVITY GUIDELINES The learner must : <ul style="list-style-type: none"> • Complete all pre-start and running checks before any activity takes place • The shutdown procedures must only be completed by the learner at the end of the test • The crusher must be set in the travel position with side chutes stowed and secured prior to the test starting • All additional test requirements can be completed in any order
Operator safety & observations	<ul style="list-style-type: none"> • The crusher must be sited correctly, level and stable with appropriate space for material discharge • A risk assessment / method statement must be completed prior to crushing • The crusher must be serviceable and meet the current legislation • The learner must wear full PPE at all times • Hand signals must be agreed with the loader operator before loading commences
Set up in preparation for work	The learner must: <ul style="list-style-type: none"> • Travel crusher at least 30m over varying terrain (mobile only) • Travel crusher through a restriction • Set crusher in preparation for processing duties • Receive a load
Process material	<ul style="list-style-type: none"> • Crush material and form a stockpile • Carry out an emergency stop during the crushing process
Shutdown procedures	The crusher must be placed in a safe position with the key removed and handed to the instructor
Additional notes	<ul style="list-style-type: none"> • A verbal description to the instructor of the pre-start checks would be acceptable if the machine is hot • The operator's manual must be available and accessible • There must be suitable and sufficient material for processing • Appropriate method of loading • The material produced must be at least 75% of the discharge conveyer height • If the crusher test is used in combination with a screener, the test would be complete when the screener produces 75% of its discharge conveyor height • A crusher that is not able to move and reposition for the test shall be classed as a static crusher and the learner should be restricted to static crusher use only • The crusher must be set at least 75% of its full processing output capacity
Test timings	The full test must be completed within 1hr 15 min
Note	It is recommended that all learners completing basic training receive a minimum 7hr Health, Safety, Environment and Induction Training