

Subcontracted and Hired In Plant (Minimum Requirements)



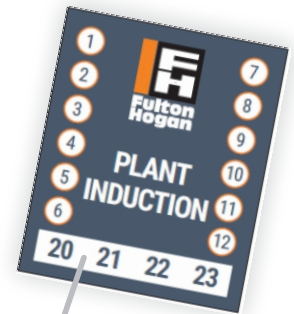
scope

This guide sets out our minimum operational requirements for subcontracted and hired in plant on all work sites.

From 1st July 2019 all subcontracted and hired in plant must comply with the minimum requirements listed in the book below. Plant that meets these minimum requirements can be approved for use by a qualified mechanic or a competent FH: manager, supervisor or site foreman. Approvals will be valid for 12 months.

Approved plant is to be 'stickered' accordingly. Inspection records shall be kept by the approving Region or Project. Stickers and checklist books are available through FH Signs & Graphics.

Suppliers trucks delivering products to site are exempt this induction process however their on site risks are to be managed via the Risk Control Plan



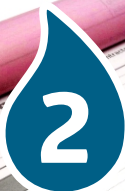
Windshield sticker

Indicates the plant is approved and meets the minimum requirements. Valid for 12 months



Checklist

Complete the minimum requirements checklist ... the plant must meet all the requirements to be approved for use



Park brake alarms

Must incorporate an external audible alarm



Nissan Truck models;

CG380, CG400, CK330, CM180, Cw330, CW380, CW400, manufactured between 1993 & 2005 are not permitted on any Wellington Water sites unless these trucks have been fitted with a replacement, alternative approved, aftermarket hand brake that complies with the Heavy Vehicle Brake Rule 32015.

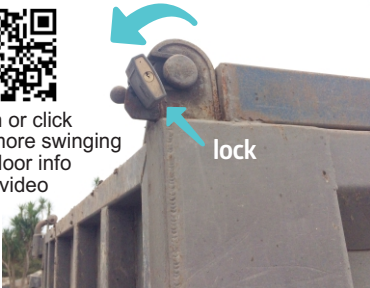
scan or click for more park brake info and video



Swinging tail doors



scan or click for more swinging tail door info and video



Must be fully locked out when working for WW or fully complies with FH swinging tail door standard. There are many different lock options

Quick hitches

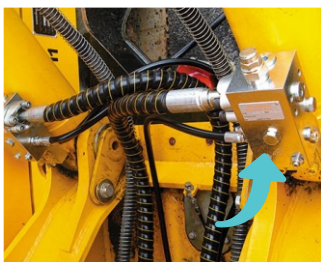


Hitches must be 2 stage or pinned type



Manual pin

Anti burst valves



Fitted to all excavators 7T and above



Pneumatic (air) hoses
Must have securing straps or double-eye, stocking type whip-socks

Certified lifting points

Paper or fixed engineers certification must be viewed
Factory fitted lifting points don't require verification

