

Risk Assessment RA011

Tenon Machine (Manual Brake)

|) | Risk Rating (RR | R) Se | everity (S) X I | Probability | r (P) | | |
|---|---------------------|--------------------------|-----------------|---------------|-------------------|---------------|-----------------|
| | Low Risk = 1-8 | N | ledium Risk = | = 9-15 | I | High Risk 10 | 6-25 |
| | | | | Probabil | ity of Incident o | curring | |
| | | | Frequent = 5 | Likely = 4 | Occasional = 3 | Seldom = 2 | Unlikely = 1 |
| | | Fatality = 5 | 25 | 20 | 15 | 10 | 5 |
| | ~ = | Major Injury = 4 | 20 | 16 | 12 | 8 | 4 |
| | Severity Of Harm | Reportable to HSE = 3 | 15 | 12 | 9 | 6 | 3 |
| | õõ | Minor Injury = 2 | 10 | 8 | 6 | 4 | 2 |
| | | First Aid applied = 1 | 5 | 4 | 3 | 2 | 1 |

Hazard Identification and Assessment

| Site and work: | trief description of | | | | | | | Pinda | ar Road, Hodd | esdon, Herts – | EN11 OEU | Risk Asse No. | essment | | R | A010 | |
|-------------------|---------------------------|--------|------------|---|--------|-------------|-------|---------------|---------------|----------------------------------|-------------|------------------------|--------------------------|-------|-------|---------------|------------------|
| Brief de work: | scription of | | Tenon I | Machine | | Loc | ation | : | | Joinery Workshop |) | Risk Asse Issue No. | | | ls | sue 1 | |
| Numbe | r of Persons at Risk: | EMP | CON | 0 0 0 Date of 22.06.2020 Date of Site 26.06.2020 Revi | | | | Duration | of Task | | V | aries | | | | | |
| | pated in each ategory) | 1 | 0 | 0 | 0 | | | nent: | 22.06.2020 | Date of Site Assessment | 26.06.2020 | Review C | ycle | Whe | | cums ctate | stances |
| Code: | Persons at Ri | sk | EMP – E | mployee | | | | С | ON – Contract | or | PUB – Publi | с | | VIS – | Visit | or | |
| Hazard | izard | | | | | With Con | | | | | | | Method | | v | Vith Co | ontrols |
| Ref. No. | Hazard | | oreseea | able Ris | sks | S | Р | RR Sx P | | Control Measures | | | monito contr measu | าวไ | S | Р | RR SxP |
| 1 | Slips and Trips | Injuri | ies due to | o slips and | trips. | 4 | 3 | 12 | | hat housekeep d, minimising d | | | | | 4 | 1 | 4 |

| | | HREY | (&) | STRE | TTON | | | k Rating (RR) | | Severity (S) x | Probability | y (P) | | | |
|----------------------------|----------------------------|--------|----------|-----------|-------|---------------------|---------------|---------------------|---------------------------------------|-----------------|-------------------------------|----------------------|------------------|-------------------|------------------|
| | | | | | | | Lov | v Risk = 1-8 | | Medium Risk | = 9-15 | | High F | Risk 16 | 5-25 |
| | | Risk / | Assess | ment | | | | | | | Probabil | lity of Inciden | t occurrin | g | |
| | | | RA011 | | | | | | | Frequent = 5 | Likely = 4 | Occasional 3 | 2 | 2 | Unlikely = 1 |
| | | | | | | | | | Fatality = 5 | 25 | 20 | 15 | 1 | - | 5 |
| | | | | | | | | ≿ε | Major Injury = 4 | 20 | 16 | 12 | 8 | 3 | 4 |
| | Teno | n Mach | ine (Ma | nual Br | ake) | | | Severity Of Harm | Reportable to HSE : 3 | = 15 | 12 | 9 | 6 | 6 | 3 |
| | | | | | | | | νÖ | Minor Injury = 2 | 10 | 8 | 6 | 4 | 1 | 2 |
| | | | | | | | | | First Aid applied = ² | 1 5 | 4 | 3 | 2 | 2 | 1 |
| work: Brief de work: | scription of | | | Machine | | Location | | | esdon, Herts – Joinery Workshop | | No. Risk Asse Issue No. | | | RA010 ssue 1 | |
| | r of Persons at Risk: | EMP | CON | PUB | VIS | Assesse By: | d | CG/DH/SH | Assessed on Site By: | CG/DH/SH | Duration | | , | Varies | |
| | pated in each ategory) | 1 | 0 | 0 | 0 | Date of Assessm | nent: | 22.06.2020 | Date of Site Assessment | 26.06.2020 | Review C | ycle | Where o | circum dictate | |
| Code: | Persons at Ri | sk | EMP – E | mployee | | | C | ON – Contract | tor | PUB – Publi | с | V | IS – Visi | tor | |
| Hazard | | | | | | Without Controls | 1 | | | | | Methods monitorin | ÷. | With C | ontrols |
| Ref. No. | Hazard Foreseeable Risks s | | | | | S P | RR Sx P | | Control Me | easures | | control measure | S | Р | RR SxP |
| 2 | 2 Noise Exposure | | e induce | d hearing | loss. | 3 3 | 9 | | ons operating th protection at all | | e to wear | | 3 | 1 | 3 |

| | | | | | | | | | | | NED00 | | | | | | |
|-------------|--|--------|---------|----------|------|------------|---------------|---|--|---|---------------------|------------------------|----------------------------|-----------|-------------|---------------|---------------|
| | | HREY | (&) | STRE | TTON | | | Ris | k Rating (RR) | | Severity (S) x | Probability | y (P) | | | | |
| _ | | | | | | | | Lov | w Risk = 1-8 | | Medium Risk | = 9-15 | | Hig | gh Ri | sk 16 | -25 |
| | | Risk / | Assess | ment | | | | | | | | | lity of Incide | | urring | | |
| | | | RA011 | | | | | | | | Frequent = | Likely = | Occasiona 3 | al = \$ | Seldor 2 | n = | Unlikely 1 |
| | | | | | | | | | | Fatality = 5 | 25 | 20 | 15 | | 10 | | 5 |
| | | | | | | | | | 25 | Major Injury = 4 | 20 | 16 | 12 | | 8 | | 4 |
| | Teno | n Mach | ine (Ma | nual Br | ake) | | | | Severity Of Harm | Reportable to HSE 3 | = 15 | 12 | 9 | | 6 | | 3 |
| | | | | | | | | | δő | Minor Injury = 2 | 10 | 8 | 6 | | 4 | | 2 |
| | | | | | | | | | | First Aid applied = | 1 5 | 4 | 3 | | 2 | | 1 |
| work: | inf description of | | | | | | | Pinda | ar Road, Hod | desdon, Herts – | EN11 OEU | Risk Asse No. | | | R | 4010 | |
| work: | ief description of Tenon Machine Loca | | | | | | ation | : | | Joinery Workshop | 0 | Risk Asse Issue No. | | | lss | sue 1 | |
| | r of Persons at Risk: | EMP | CON | PUB | VIS | Ass By: | esse | d | CG/DH/SH | Assessed on Site By: | CG/DH/SH | Duration | of Task | | V | aries | |
| | pated in each ategory) | 1 | 0 | 0 | 0 | | e of sessm | nent: | 22.06.2020 | Date of Site Assessment | 26.06.2020 | Review C | Cycle | Whe | | cum: ctate | stances |
| Code: | Persons at Ri | sk | EMP – E | mployee | | | | C | ON – Contra | ctor | PUB – Public | с | | VIS – | Visito | or | |
| Hazard | | | | | | With | nout trols | | | | | | Method | ls of | v | Vith C | ontrols |
| Ref. No. | Hazard | F | oreseea | able Ris | sks | S | P | RR Sx P | | Control Me | easures | | monitor contro measu | ้อไ | s | Р | RR SxP |
| 3 | 3 Dust Respiratory irritation due to the 3 2 Exposure inhalation of wood dusts. | | | | | 2 | 6 | measure in Do not mał Make sure is working t | that you keep go place. te dust airborne i that the local ext to the correct flow cked by a compe | if you don't hav naust ventilatio v rate. | ve to. on system | | | 3 | 2 | 6 | |

| | | HREY | (&) | STRE | TTON | | | Ris | k Rating (RR) | | Severity (S) x | Probability | y (P) | | | | |
|-------------------|---|-----------|---------|------------------------|------|--------------|--------------|----------------------|---|---|-----------------|------------------------|------------------|-----------|-------------|--------------|------------------|
| | | | | | | | | Lov | v Risk = 1-8 | | Medium Risk | = 9-15 | | Hig | gh Ris | sk 16 | -25 |
| | | Risk / | Assess | ment | | | | | | | | | lity of Incide | | | | |
| | | - | RA011 | | | | | | | | Frequent = 5 | Likely = | Occasiona 3 | al = \$ | Seldon 2 | n = | Unlikely = 1 |
| | | | | | | | | | | Fatality = 5 | 25 | 20 | 15 | | 10 | | 5 |
| | | | | | | | | | <u>ה</u> ב | Major Injury = 4 | 20 | 16 | 12 | | 8 | | 4 |
| | Teno | n Mach | ine (Ma | nual Br | ake) | | | | Severity Of Harm | Reportable to HSE 3 | = 15 | 12 | 9 | | 6 | | 3 |
| | | | | | | | | | νο | Minor Injury = 2 | 10 | 8 | 6 | | 4 | | 2 |
| | | | | | | | | | | First Aid applied = | 1 5 | 4 | 3 | | 2 | | 1 |
| Site and work: | | | | | | | | Pinda | ar Road, Hodo | lesdon, Herts – | EN11 OEU | Risk Asse No. | essment | | R/ | \ 010 | |
| work: | ef description of Tenon Machine Loca | | | | | | ation | | | Joinery Workshop |) | Risk Asse Issue No. | | | lss | sue 1 | |
| Numbe | r of Persons at Risk: | EMP | CON | PUB | VIS | By: | | d | CG/DH/SH | Assessed on Site By: | CG/DH/SH | Duration | of Task | | | aries | |
| | pated in each ategory) | 1 | 0 | 0 | 0 | | e of essm | ent: | 22.06.2020 | Date of Site Assessment | 26.06.2020 | Review C | • | | die | ctate | stances |
| Code: | Persons at Ris | <u>sk</u> | EMP – E | mployee | | | | С | ON – Contrac | tor | PUB – Publi | с | , | VIS – | Visito | or | |
| Hazard | | | | | | With Cont | | | | | | | Method monito | | v | /ith Co | ontrols |
| Ref. No. | Hazard | F | oreseea | able Ris | sks | S | Р | RR Sx P | | Control Me | easures | | contr measu | ol | S | Ρ | RR SxP |
| 4 | | | | | | 2 | 6 | | that good house Always leave th clean and tio | e machine in | | | | 3 | 1 | 3 | |
| 5 | Trapping by being drawn into the machine | | | ned due to the mach | | 3 | 2 | 6 | Keep body a | when feeding in away from movin hat loose clothir | ng parts. | | | | 3 | 1 | 3 |

| | HUMPHREY & STRETTON | | | | | | | | | | NED OC | | | | | | |
|-------------|---|--------|---------|----------|------|-------------|---------------|---------------|---------------------------|----------------------------|--------------------|-----------------------|------------------|----------|-------------|---------------|---------------|
| | | HREY | (&) | STRE | TTON | | | Ris | k Rating (RR) | | Severity (S) x | . Probabilit | y (P) | | | | |
| | | | | | | | | Lo | w Risk = 1-8 | | Medium Risk | x = 9-15 | | Hię | gh Ri | sk 16 | -25 |
| | | Risk / | Assess | ment | | | | | | | | | lity of Incide | | | | |
| | | - | RA011 | | | | | | | | Frequent = 5 | Likely = | Occasion 3 | al = 🛛 🕄 | Seldor 2 | n = | Unlikely 1 |
| | | | | | | | | | | Fatality = 5 | 25 | 20 | 15 | | 10 | | 5 |
| | | | | | | | | | > E | Major Injury = 4 | 20 | 16 | 12 | | 8 | | 4 |
| | Teno | n Mach | ine (Ma | nual Br | ake) | | | | Severity Of Harm | Reportable to HSE 3 | = 15 | 12 | 9 | | 6 | | 3 |
| | | | | | | | | | νÓ | Minor Injury = 2 | 10 | 8 | 6 | | 4 | | 2 |
| | | | | | | | | | | First Aid applied = | 1 5 | 4 | 3 | | 2 | | 1 |
| work: | of description of | | | | | | | | ar Road, Hodo | lesdon, Herts – | EN11 OEU | Risk Asse No. | | | R/ | 4010 | |
| work: | ef description of Tenon Machine Loca | | | | | | | : | | Joinery Workshop | 0 | Risk Asso Issue No | | | lss | sue 1 | |
| Numbe | r of Persons at Risk: | EMP | CON | PUB | VIS | Ass By: | sesse | d | CG/DH/SH | Assessed on Site By: | CG/DH/SH | Duration | of Task | | | aries | |
| | pated in each ategory) | 1 | 0 | 0 | 0 | | e of sessm | nent: | 22.06.2020 | Date of Site Assessment | 26.06.2020 | Review C | Cycle | Whe | | cums ctate | stance |
| Code: | Persons at Ri | sk | EMP – E | imployee | | | | C | ON – Contrac | tor | PUB – Publi | с | | VIS – | Visito | or | |
| Hazard | | _ | | | | With Con | nout trols | | _ | 0 | | | Methoo monito | | V | /ith Co | ontrols |
| Ref. No. | Hazard | | oreseea | able Ris | SKS | S | Р | RR Sx P | | Control Me | easures | | contr measu | rol | S | Ρ | RR SxP |
| 6 | 6 Un-trained person using the machine. Injuries due to operating the machine. 4 3 | | | | | 3 | 12 | Only traine | d and authorise machir | | o use the | | | 4 | 1 | 4 | |

| | | | | | | | | | | | NED00 | | | | | | |
|--------------------|---------------------------|--------|----------|-------------|------------|----------------|--------------|---------------|---------------------|----------------------------|----------------|------------------------|-------------------|-----------|---------|--------|------------------|
| | | HREY | & | STRE | TTON | | | Ris | k Rating (RR) | | Severity (S) x | Probabilit | y (P) | | | | |
| | | | | | | | | Lov | v Risk = 1-8 | | Medium Risk | = 9-15 | | Hig | jh Ris | k 16- | -25 |
| | | Risk / | Assess | ment | | | | | | | | Probabi | lity of Incide | ent occu | urring | | |
| | | | RA011 | | | | | | | | Frequent = | Likely = | Occasion | al = \$ | Seldom | = | Unlikel |
| | | 1 | | | | | | | | Fatality = 5 | <u>5</u> | 4 | 3 15 | | 2 10 | | <u>1</u> 5 |
| | | | | | | | | | | Major Injury = 4 | 20 | 16 | 12 | | 8 | | 4 |
| | Teno | n Mach | ine (Ma | nual Br | ake) | | | | Severity Of Harm | Reportable to HSE | | 12 | 9 | | 6 | | 3 |
| | | | | | | | | | Of Se | Minor Injury = 2 | 10 | 8 | 6 | | 4 | | 2 |
| | | | | | | | | | | First Aid applied = | 1 5 | 4 | 3 | | 2 | | 1 |
| Site and vork: | Location of | Hump | hrey & S | tretton - S | Stretton H | louse, | 20, | Pinda | ar Road, Hodd | lesdon, Herts – | EN11 OEU | Risk Asse No. | essment | | RA | 010 | |
| Brief des work: | scription of | | Tenon I | Machine | | Loca | ation | : | | Joinery Workshop |) | Risk Asse Issue No. | | | lssi | ue 1 | |
| | r of Persons at Risk: | EMP | CON | PUB | VIS | Asse By: | | d | CG/DH/SH | Assessed on Site By: | CG/DH/SH | Duration | of Task | | | ries | |
| | pated in each ategory) | 1 | 0 | 0 | 0 | Date Asse | e of essm | | 22.06.2020 | Date of Site Assessment | 26.06.2020 | Review C | , | | | tate | tance |
| Code: | Persons at Ri | sk | EMP – E | mployee | | | | C | ON – Contrac | tor | PUB – Publi | С | | VIS – | Visito | r | |
| Hazard | | _ | | | | Witho Contr | | | - | • | | | Method monitor | | Wi | ith Co | ontrols |
| Ref. No. | Hazard | | oreseea | able Ris | sks | S | Ρ | RR Sx P | | Control Me | easures | | contr measu | ol | s | Ρ | RR SxP |
| | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | NED00 | | | | | | |
|--------------------|---------------------------|--------|----------|-------------|------------|----------------|--------------|---------------|---------------------|----------------------------|----------------|------------------------|-------------------|-----------|---------|--------|------------------|
| | | HREY | & | STRE | TTON | | | Ris | k Rating (RR) | | Severity (S) x | Probabilit | y (P) | | | | |
| | | | | | | | | Lov | v Risk = 1-8 | | Medium Risk | = 9-15 | | Hig | jh Ris | k 16- | -25 |
| | | Risk / | Assess | ment | | | | | | | | Probabi | lity of Incide | ent occu | urring | | |
| | | | RA011 | | | | | | | | Frequent = | Likely = | Occasion | al = \$ | Seldom | = | Unlikel |
| | | 1 | | | | | | | | Fatality = 5 | <u>5</u> | 4 | 3 15 | | 2 10 | | <u>1</u> 5 |
| | | | | | | | | | | Major Injury = 4 | 20 | 16 | 12 | | 8 | | 4 |
| | Teno | n Mach | ine (Ma | nual Br | ake) | | | | Severity Of Harm | Reportable to HSE | | 12 | 9 | | 6 | | 3 |
| | | | | | | | | | Of Se | Minor Injury = 2 | 10 | 8 | 6 | | 4 | | 2 |
| | | | | | | | | | | First Aid applied = | 1 5 | 4 | 3 | | 2 | | 1 |
| Site and vork: | Location of | Hump | hrey & S | tretton - S | Stretton H | louse, | 20, | Pinda | ar Road, Hodd | lesdon, Herts – | EN11 OEU | Risk Asse No. | essment | | RA | 010 | |
| Brief des work: | scription of | | Tenon I | Machine | | Loca | ation | : | | Joinery Workshop |) | Risk Asse Issue No. | | | lssi | ue 1 | |
| | r of Persons at Risk: | EMP | CON | PUB | VIS | Asse By: | | d | CG/DH/SH | Assessed on Site By: | CG/DH/SH | Duration | of Task | | | ries | |
| | pated in each ategory) | 1 | 0 | 0 | 0 | Date Asse | e of essm | | 22.06.2020 | Date of Site Assessment | 26.06.2020 | Review C | , | | | tate | tance |
| Code: | Persons at Ri | sk | EMP – E | mployee | | | | C | ON – Contrac | tor | PUB – Publi | С | | VIS – | Visito | r | |
| Hazard | | _ | | | | Witho Contr | | | - | • | | | Method monitor | | Wi | ith Co | ontrols |
| Ref. No. | Hazard | | oreseea | able Ris | sks | S | Ρ | RR Sx P | | Control Me | easures | | contr measu | ol | s | Ρ | RR SxP |
| | | | | | | | | | | | | | | | | | |

| (| | | OTDETTON | | | REDUC | ED | | | |
|---|-------|-------------|--------------|---------------------|----------------------------------|----------------|-------------|------------------------------------|-----------|--------------|
| | | HREY (&) | STRETTON | Risk Rating (RF | R) | Severity (S) X | Probability | / (P) | | |
| | | | | Low Risk = 1-8 | | Medium Risk | = 9-15 | I | ligh Risk | 16-25 |
| | | Risk Assess | ment | | | Frequent = | Probabil | ity of Incident of Occasional = | curring | = Unlikely = |
| | | RA011 | | | | 5 | 4 | 3 | 2 | 1 |
| | | | | | Fatality = 5 Major Injury = 4 | 25 20 | 20 16 | 15 12 | 10 8 | 5 |
| | Tenor | Machine (Ma | anual Brake) | Severity Of Harm | Reportable to HSE = | | 12 | 9 | 6 | 3 |
| | | - | - | of | Minor Injury = 2 | 10 | 8 | 6 | 4 | 2 |
| | | | | | First Aid applied = 1 | 5 | 4 | 3 | 2 | 1 |
| | | | | | | | | | | |
| | | | | | | | | | | |

| | | HREY | & | STRE | TTON | |) | Risk | Rating (RR) | | Severity (S) x | Probability | / (P) | | | | |
|-------------|---------------------------|--------|-----------|-------------|------------|--------------|---------------|----------------------|---------------------|----------------------------|-----------------|------------------------|--------------------------|---------|-------------|---------------|------------------|
| | | | | | | | | Low | Risk = 1-8 | | Medium Risk | = 9-15 | | Hi | gh Ris | sk 16 | -25 |
| | | Risk / | Assessi | ment | | | | | | | | Probabil | ity of Incide | ent occ | urring | | |
| | | | RA011 | mont | | | | | | | Frequent = 5 | Likely = | Occasion 3 | al = | Seldon 2 | ו = | Unlikely = |
| | | | | | | | | | | Fatality = 5 | 25 | 20 | 15 | | 10 | | 5 |
| | | | | | | | | | 25 | Major Injury = 4 | 20 | 16 | 12 | | 8 | | 4 |
| | Tenoi | n Mach | ine (Ma | nual Br | ake) | | | | Severity Of Harm | Reportable to HSE | = 15 | 12 | 9 | | 6 | | 3 |
| | | | | | | | | | σő | Minor Injury = 2 | 10 | 8 | 6 | | 4 | | 2 |
| | | | | | | | | | | First Aid applied = | 1 5 | 4 | 3 | | 2 | | 1 |
| work: | Location of | Hump | hrey & St | tretton - S | stretton H | louse | , 20, | Pinda | r Road, Hod | desdon, Herts – | EN11 OEU | Risk Asse No. | | | R/ | 4010 | |
| vork: | scription of | | Tenon I | Machine | | Loc | ation | : | | Joinery Workshop |) | Risk Asse Issue No. | essment | | lss | sue 1 | |
| Numbe | r of Persons at Risk: | EMP | CON | PUB | VIS | Ass By: | sesse | d | CG/DH/SH | Assessed on Site By: | CG/DH/SH | Duration | of Task | | Va | aries | |
| | pated in each ategory) | 1 | 0 | 0 | 0 | | e of sessm | ient: | 22.06.2020 | Date of Site Assessment | 26.06.2020 | Review C | ycle | Whe | | cums ctate | stances |
| Code: | Persons at Ris | sk | EMP – E | mployee | | | | CC | DN – Contra | tor | PUB – Publi | c | | VIS – | Visito | or | |
| Iazard | | | | | | With Cont | | | | | | | Method | | v | /ith Co | ontrols |
| Ref. No. | Hazard | F | oreseea | able Ris | ks | s | Р | RR Sx P | | Control Me | easures | | monito contr measu | ol | s | Ρ | RR SxP |
| | | | | | | | | | | | | | | | | | |
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| | | HREY | & | STRE | TTON | |) | Risk | Rating (RR) | | Severity (S) x | Probability | / (P) | | | | |
|-------------|---------------------------|--------|-----------|-------------|------------|--------------|---------------|----------------------|---------------------|----------------------------|-----------------|------------------------|--------------------------|---------|-------------|---------------|------------------|
| | | | | | | | | Low | Risk = 1-8 | | Medium Risk | = 9-15 | | Hi | gh Ris | sk 16 | -25 |
| | | Risk / | Assessi | ment | | | | | | | | Probabil | ity of Incide | ent occ | urring | | |
| | | | RA011 | mont | | | | | | | Frequent = 5 | Likely = | Occasion 3 | al = | Seldon 2 | ו = | Unlikely = |
| | | | | | | | | | | Fatality = 5 | 25 | 20 | 15 | | 10 | | 5 |
| | | | | | | | | | 25 | Major Injury = 4 | 20 | 16 | 12 | | 8 | | 4 |
| | Tenoi | n Mach | ine (Ma | nual Br | ake) | | | | Severity Of Harm | Reportable to HSE | = 15 | 12 | 9 | | 6 | | 3 |
| | | | | | | | | | σő | Minor Injury = 2 | 10 | 8 | 6 | | 4 | | 2 |
| | | | | | | | | | | First Aid applied = | 1 5 | 4 | 3 | | 2 | | 1 |
| work: | Location of | Hump | hrey & St | tretton - S | stretton H | louse | , 20, | Pinda | r Road, Hod | desdon, Herts – | EN11 OEU | Risk Asse No. | | | R/ | 4010 | |
| vork: | scription of | | Tenon I | Machine | | Loc | ation | : | | Joinery Workshop |) | Risk Asse Issue No. | essment | | lss | sue 1 | |
| Numbe | r of Persons at Risk: | EMP | CON | PUB | VIS | Ass By: | sesse | d | CG/DH/SH | Assessed on Site By: | CG/DH/SH | Duration | of Task | | Va | aries | |
| | pated in each ategory) | 1 | 0 | 0 | 0 | | e of sessm | ient: | 22.06.2020 | Date of Site Assessment | 26.06.2020 | Review C | ycle | Whe | | cums ctate | stances |
| Code: | Persons at Ris | sk | EMP – E | mployee | | | | CC | DN – Contra | tor | PUB – Publi | c | | VIS – | Visito | or | |
| Iazard | | | | | | With Cont | | | | | | | Method | | v | /ith Co | ontrols |
| Ref. No. | Hazard | F | oreseea | able Ris | ks | s | Р | RR Sx P | | Control Me | easures | | monito contr measu | ol | s | Ρ | RR SxP |
| | | | | | | | | | | | | | | | | | |
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Risk Assessment RA011

TENON MACHINE (MANUAL BRAKE)

SIGNING ON REGISTER

PERSONS IN ATTENDANCE DURING THE WORK- declaration

I, the undersigned, have read discussed and fully understand the above R.A.M.S. (Risk Assessment on the **TENON MACHINE (MANUAL BRAKE)** and will adhere to all its method of working and conditions set down.

| PRINT NAME | SIGNATURE | DATE |
|------------|-----------|------|
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NOTE: -

All personnel in the work party must read, agree and sign the above prior to commencing the work.

If during the course of the work there are any changes to the method of work, the work must **stop** and a new R.A.M.S. produced in line with the method / conditions of work.