| Period: | 1 April $2022-31^{\text {st }}$ March 2023 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Mean Pay: | The mean gender pay gap is the difference between the: <br> - mean (average) gross hourly pay of female employees (taken as a single group); and <br> - mean (average) gross hourly pay of male employees (taken as a single group). <br> - Mean rate of hourly pay for full-pay relevant male employees (A). <br> - Mean rate of hourly pay for full-pay relevant female employees (B). <br> - Percentage was calculated using the following formula: $(A-B) / A x$ 100 |  |  |  |
|  | Female | Male | Difference <br> (\%) | Comments |
|  | £12.37 (B) | £13.96 (A) | 11.39\% | Percentage difference shows that on average males earn marginally more than females in the Company. |
| Median Pay: | The median gender pay gap is the difference between: <br> - The mid-point (median) gross hourly pay of female employees (taken as a single group); and <br> - The mid-point (median) gross hourly pay of male employees (taken as a single group). <br> - Median rate of hourly pay for full-pay relevant male employees (A). <br> - Median rate of hourly pay for full-pay relevant female employees (B). <br> - Percentage was calculated using the following formula: $(\mathrm{A}-\mathrm{B}) / \mathrm{Ax}$ 100 |  |  |  |
|  | Female | Male | Difference <br> (\%) | Comments |
|  | £10.62 | £10.63 | $\begin{aligned} & (A-B) / A x \\ & 100=0 \% \end{aligned}$ | No difference in male and female median pay. |
| Pay Quartiles: | This section of the report highlights the number of men and women in each quartile of their pay distribution. This helps to identify the numbers of women and men in each quarter by overall pay distribution. <br> Percentage was calculated using the following formulas: $\mathrm{A} / \mathrm{C} \times 100$ and $\mathrm{B} / \mathrm{C} x$ 100. ( $A=$ male employees in quartile, $B=$ female employees in quartile, $C=$ total number of employees in quartile) <br> Lower quartile: <br> The figure below identifies the proportion of full-pay relevant employees in the lower quartile. <br> Males: 12\% Females: 88\% <br> Lower middle quartile: <br> The figure below identifies the proportion of full-pay relevant employees in the lower middle quartile. |  |  |  |


|  | Males: 15.5\% Females: 84.5\% <br> Upper middle quartile: <br> The figure below identifies the proportion of full-pay relevant employees in the upper middle quartile. <br> Males: 17.2\% Females: 82.8\% <br> Upper quartile: <br> The figure below identifies the proportion of full-pay relevant employees in the upper quartile. <br> Males: 10.3\% <br> Females: 89.7\% |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Bonus Pay: | The proportion (in percentage terms) of male and female employees who received bonus pay during the period of 12 months. |  |  |  |
|  | Female | Male | Comments |  |
|  | 0.1 | 0 | Only 1 person received a bonus who was a female. |  |
| Mean Bonus Pay: | The mean gender bonus pay gap is the difference between the: <br> - mean (average) gross bonus pay of female employees (taken as a single group); and <br> - mean (average) gross bonus pay of male employees (taken as a single group) during the 12 months preceding $5^{\text {th }}$ April 2023. |  |  |  |
|  | Female | Male | Difference (\%) | Comments |
|  | £1500 | £0 | 0\% | Only 1 person received a bonus who was a female. |
| Median Bonus Pay: | The median gender bonus pay gap is the difference between: <br> - The mid-point (median) gross bonus pay of female employees (taken as a single group); and <br> - The mid-point (median) gross bonus pay of male employees (taken as a single group) during the 12 months preceding $5^{\text {th }}$ April 2022 |  |  |  |
|  | Female | Male | Difference (\%) | Comments |
|  | £1500 | £0 | -0\% | Only 1 person received a bonus who was a female. |

