# MEASUREMENT PROTOCOL

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| --- | --- | --- |
|  | Name | LGT |
| Address |  |
| Website |  |
| Tel |  |
| E-mail |  |

|  |  |
| --- | --- |
| Rotor | Couple plane |
| Name/order | Test 2 |
| Data/time | 2025-01-02 17:25:30 |
| Norm[gmm] | 100.0 |
| Radius of balancing | 10.0 |
| Norm class[G] |  |
| Mass[kg] |  |
| Nominal RPM |  |

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**Rotor is unbalanced**

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| Actual result | Couple correction plane |
| Cal RPM | 2197.0 |
| Test result | unbalanced |
| Correction mass[g]/[°] | 1.687/168.0 |
| Residual unbalance[gmm] | 84.328 |