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GN491-50-100-R1-1-SCR



- 單位：N·m

单位: N

单位: mm

	GN491-50
螺纹公差	7e
累积螺距误差	±0.2/300mm
螺母公差	7H

- | | | |
|-------------------|--------------------|--------------------|
| 引动器用手轮
➔P.xxxx | 数字定位指示器
➔P.xxxx | 指示器安装套件
➔P.xxxx |
|-------------------|--------------------|--------------------|



HMLA-40-100-K12-R	RDT-4.0-R-AN / AR-OR / GR	GN295-40-12
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- The diagram illustrates the K12-R linear guide system. It features a main body (主体/导管) with a sliding block (滑块) and a linear actuator (HMLA) mounted on it. The system is shown with various force vectors: F_x (horizontal force), F_y (vertical force), F_z (longitudinal force), M_x (rotation around the x-axis), M_y (rotation around the y-axis), and M_z (rotation around the z-axis). The distance between the mounting points is labeled L . The diagram also shows the trapezoidal thread (梯形螺纹) and the mounting end (安装端面). The linear actuator (HMLA) is shown with a red arrow indicating its direction of travel. The diagram includes labels for the RDT (数字定位指示器) and HMLA (铝合金式手轮 (线性驱动器用)).