

M Berth - Mooring Procedure

- 1. The backsprings (fore and aft) are run by heaving line. The linesmen will pass a messenger-line to attach the backsprings.
- 2. When the vessel is in position the backsprings will be made fast before commencing the remaining lines
- 3. The forward breastlines and headlines will be run by the mooring boat.
- 4. On completion of the forward lines the mooring boat will pass a messenger-line which is attached to the floating pollution boom. Please lower a heaving line to the boat, retrieve the messenger-line and make it fast on board. The pollution boom is only to be run in an emergency.
- 5. The aft mooring gang will pass a messenger-line for the breastlines. Please attach a heaving line with the breastlines so that the messenger-line can be retrieved for running the sternlines.
- When the sternlines are being run please attach a heaving line so that the messenger-line for the aft floating pollution boom can be retrieved.
- 7. Make the aft pollution boom messenger fast on board. The pollution boom is only to be run in an emergency.

SIMPLIFIED CHINESE

M 泊位 - 停泊程序

- 1. 后倒缆(从船头到船尾) 由引缆绳卷动。带缆工将传递一条引缆来系住后倒缆。
- 2. 当船只就位后要将后倒缆绞紧才开始释放其余的缆绳。
- 3. 前横缆和头缆将由带缆艇拉动。
- 4. 在完成前缆部分后,带缆艇将系在漂浮污染物拦阻水栅 之上的引缆传递过来。请放下一条引缆绳至船上,收回 引缆并把它系紧在船舷上。污染拦阻水栅只有在紧急情 况下才启动。
- 5. 船尾的泊缆水手将为横缆传递一条引缆,请将引缆绳系 在横缆上,以便可以收回引缆而拉动尾缆。
- 6. 当拉动尾缆时,请系上一条引缆绳,这样可以收回船尾 漂浮污染物拦阻水栅上的引缆。
- 7. 将船尾污染物拦阻水栅上的引缆系紧在船舷上。污染拦 阻水栅只有在紧急情况下才启动。