

HAZARD SCREENING SHEET

危险品筛查表 · Batteries, fuel, gas and pressure in each machine · October 2026



Sample sheet: complete it for the order · 示例表：按订单填写

Equipment and model 设备及型号:

Factory 工厂:

Filled in by 填写人:

Serial no. 出厂编号:

Mode: sea / air 运输方式: 海运 / 空运:

Date 日期:

How to fill in 填写说明: Answer each question for the machine as it will be shipped. For every YES, give the details and attach the document named. The forwarder and the carrier confirm the UN number and the conditions for the route; this sheet collects the facts they need. Agree the shipping condition in section B with the factory and the forwarder before booking, and record it on the packing list.
按设备实际发运状态回答每个问题。凡回答“是”的，填写详情并附上所列文件。联合国编号及该航线的运输条件由货代和承运人确认；本表收集他们所需的信息。订舱前与工厂及货代商定 B 部分的发运状态，并写在装箱单上。

A Screening questions 筛查问题

#	Question 问题	Yes / No 是 / 否	Details (type, quantity, Wh, pressure) 详情 (类型、数量、Wh、压力)	Document to attach 需附文件
1	Does the machine contain batteries (starter, UPS, memory)? Chemistry, Wh rating, installed or packed separately? 设备是否含有电池（启动、UPS、记忆电池）？化学类型、额定能量（Wh）、安装在设备内还是单独包装？			SDS, UN 38.3 test summary 安全技术说明书、UN 38.3 测试概要
2	Is any fuel left in the tank or the lines? Which fuel? 油箱或管路中是否残留燃油？何种燃油？			Fuel SDS (flash point, environmental class) 燃油安全技术说明书（闪点、环境危害分类）
3	Does the engine run on gas (natural gas, LPG, hydrogen)? 发动机是否以燃气为燃料（天然气、液化石油气、氢气）？			Gas data, tank or cylinder rating 燃气数据、储罐或气瓶参数
4	Are there gas cylinders on board or packed with the machine? 设备上或随设备包装中是否有气瓶？			Cylinder marking, gas and pressure 气瓶标记、气体及压力
5	Is there refrigerant in a cooling circuit? Which gas and how much? 冷却回路中是否有制冷剂？何种气体、多少充注量？			Nameplate, refrigerant SDS 铭牌、制冷剂安全技术说明书
6	Is switchgear filled with SF6 or another insulating gas? Filling pressure? 开关设备是否充有 SF6 或其他绝缘气体？充气压力？			Nameplate (gas mass, rated filling pressure) 铭牌（气体质量、额定充气压力）
7	Are there hydraulic or pneumatic accumulators? Pre-charge pressure? 是否有液压或气动蓄能器？预充压力？			Accumulator data sheet 蓄能器数据表
8	Are fire extinguishers fitted or packed with the machine? 设备上是否装有或随附灭火器？			Extinguisher type and quantity 灭火器类型及数量
9	Are oils, coolants or process chemicals in the machine or shipped with it? 设备内是否有或随附油品、冷却液或工艺化学品？			SDS for each product 各产品的安全技术说明书
10	Is anything else on board that the factory knows to be regulated for transport? 设备上是否还有工厂已知受运输管制的其他物品？			Description and SDS 说明及安全技术说明书

B Shipping condition agreed 商定的发运状态

#		Reference, photo no., remarks 参考编号、照片编号、备注
1	Fuel: shipped with fuel, valves closed / tank drained so the engine cannot run 燃油：带油发运并关闭阀门 / 油箱已排空、发动机无法运转	
2	Batteries: installed and protected / disconnected / removed and packed separately. With the tank drained, an installed battery keeps the machine under the IMDG Code unless the battery itself is exempt, such as a non-spillable battery under special provision 238.2 电池：安装在设备内并加以保护 / 断开 / 拆下单独包装。油箱排空时，设备内安装的电池仍使设备受《国际海运危险货物规则》管辖，除非电池本身获豁免，例如符合特殊规定 238.2 的非溢外型电池	
3	Gas and pressure: the gas, the quantity and the filling pressure as shipped, confirmed with the forwarder 气体及压力：发运时的气体种类、数量及充气压力，已与货代确认	
4	UN number and entry confirmed by the forwarder or carrier 联合国编号及条目已由货代或承运人确认	

C Sign-off 签字确认

Buyer's representative 买方代表	Factory representative 工厂代表	Date 日期