华泰财险附加客户处所机器设备条款 (CB版)

对于被保险人已经销售或即将销售给客户的机器/设备,如果该等机器/设备在被保险人看护、看管或控制下,则在该等机器/设备在客户的场地(全球任何地方但制裁国家除外)卸载之后,并且一直延续包括在此机器/设备上工作,此机器/设备被组装,安装和搭建以及此机器/设备被测试和验收的过程中,对于该等机器/设备的直接物质损坏,保险人承担赔偿责任。如果,此机器/设备的一部分被投入使用或者正式地交付到客户手中,则承保责任终止。此处提供的任何承保责任应于以上机器/设备在消费者场地卸载后经过明细表所列期间之后终止。

保险人对下述情形不承担赔偿责任:

- (a) <u>任何间接损失;</u>
- (b) <u>在运输过程中因为错误的设计,有缺陷的材料或铸件,糟糕的工艺而非搭建过程中的</u>错误,磨损和损坏、腐蚀、氧化、沉淀、隐蔽损坏所造成的损失或损坏;
- (c) <u>机器、设备被进行工作或被组装、安装和搭建以及被测试和验收超过 30 天后的物质损</u> 坏;或此机器/设备的一部分已被投入使用或正式交付到消费者手中。

本保险合同的其他条款、条件和除外责任保持不变。

Machine/Equipment At Customer's Premises

The Insurer will pay for direct physical Damage to machine/equipment sold to/to be sold to customers while such machine/equipment is in the Insured's care, custody or control with coverage hereunder commencing after the unloading of such machine/equipment at customer's premises worldwide (excluding sanction countries) and coverage shall continue while such machine/equipment is being worked upon, assembled, installed and erected, and the testing and commissioning (including mechanical testing) of such machine/equipment. If, however a part of such machine/equipment is/are put into operation or officially handed over to customer(s), Coverage and any liability resulting therefrom shall cease. Any coverage provided hereunder shall cease 120 days from the date of unloading at the customer's premises.

The insurer shall not, however, be liable for:

- (a) Consequential loss of any kind or description whatsoever
- (b) Loss or damage due to faulty design, defective material or casting, bad workmanship other than faults in erection, wear and tear, corrosion, oxidation, incrustation, concealed damage during course of transit;
- (c) Physical damage to machine/equipment being worked upon, assembly, installation and erection, and testing and commission (including mechanical testing) beyond 30 days and / or if a part of such machine/equipment is/are put into operation or officially handed over to customer(s).

Subject otherwise to the terms, conditions and exclusions of this Policy.