

驾驶室固定矩形窗

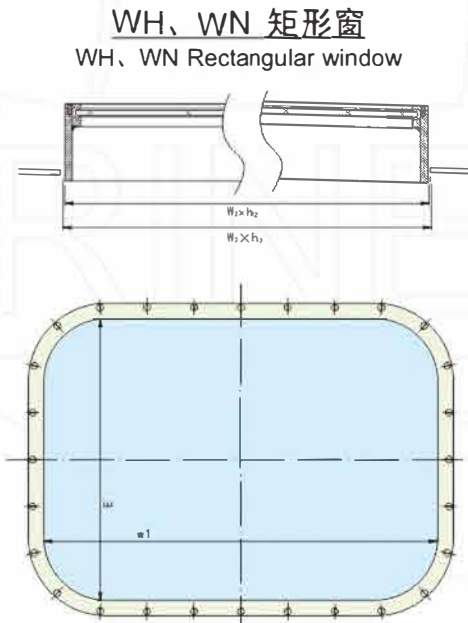
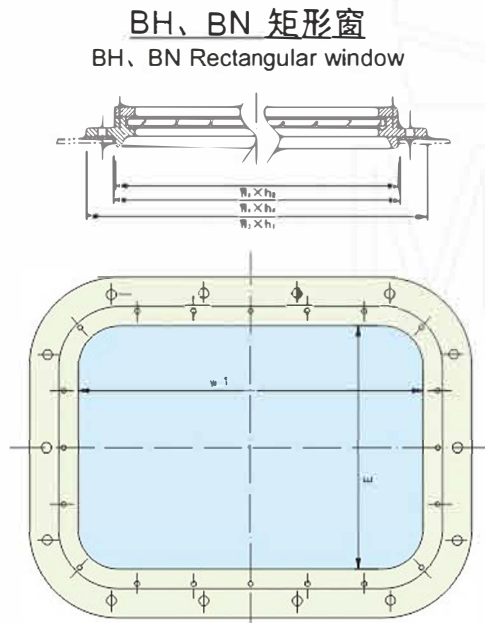
CB/T3226-1995

Wheelhouse fixed rectangular window

本产品适用于各类船舶及海上建筑物安装于驾驶室、桥楼、供观察和操纵用的封闭场所的矩形窗。
This product is applied to the rectangular windows installed in the wheel houses, bridges, enclosed spaces used for observation and operation of various types of ships and marine structures.
本标准非等效采用国际标准 ISO3903。
This standard is not equivalent to the international standard ISO 3903

1、驾驶室固定矩形窗的形式
Types of non-opening rectangular windows for wheel house

窗框形式 Window frame type	名称 Name	窗框材质 Material of window frame
BH	电加热玻璃螺栓式固定矩形窗 Bolted non-opening rectangular window fitted out with an electric heated glass pane	铝合金 Aluminum alloy
BN	钢化玻璃螺栓式固定矩形窗 Bolted non-opening rectangular window fitted out with a toughened glass pane	
WH	电加热玻璃焊接式固定矩形窗 Welded non-opening rectangular window fitted out with an electric heated glass pane	碳素钢 Carbon steel
WN	钢化玻璃焊接式固定矩形窗 Welded non-opening rectangular window fitted out with a toughened glass pane	



注：Note：
(1) 围壁开口尺寸 (1) Opening size of casing wall
 $W2 \times h2 = (W1 + 52) \times (h1 + 52)$
(2) 窗的外形尺寸 (2) overall size of window
 $W3 \times h3 = (W1 + 130) \times (h1 + 130)$ 螺栓式 bolted model
 $(W1 + 48) \times (h1 + 48)$ 焊接式 welded model

2、驾驶室固定矩形窗-螺栓式和焊接式矩形窗参数
Parameters of non-opening rectangular windows for wheel house — bolted and welded rectangular windows

公称尺寸 W1×h1	玻璃厚				重量Kg			
	BH	BN	WH	WN	BH	BN	WH	WN
800×630	12	15	12	15	25.5	25.9	41.3	41.8
800×710	12	15	12	15	28.1	28.7	44.2	44.8
900×630	12	17	12	17	28.2	30.0	45.1	46.9
900×710	12	17	12	17	30.9	32.9	48.5	50.5
900×800	12	17	12	17	33.9	36.1	52.4	54.6
1200×630	15	20	15	20	41.6	44.0	60.9	63.3
1200×710	15	20	15	20	45.9	48.6	66.6	69.2
1200×800	15	20	15	20	50.6	53.6	72.2	75.5
1500×710	15	20	15	20	56.1	59.4	79.8	83.1
1500×800	15	20	15	20	61.2	64.9	86.4	90.0
1800×710	15	20	15	20	66.3	70.3	93.1	97.1
1500×800	15	20	15	20	72.4	76.8	100.4	104.8
1800×900	15	20	15	20	77.5	82.5	108.5	113.6

3、驾驶室固定窗安装加热玻璃应符合 ISO3434的规定，玻璃所需功率负荷及参数：
(与普通矩形窗代号相同)

Mounting of the heated glass pane for non-opening rectangular windows for wheel house shall conform to the requirements of ISO 3434, power loading and parameter necessary for the glass pane: (Identical with the code number regular rectangular window)

电源 Electrical supply	电流 Current	直流 D.C.			交流单相 A.C. single phase				交流三相 A.C.three-phase										
	电压V Voltage	24	110	220	110		220		110		220		220/380		440				
	频率HZ Frequency	-	-	-	50	60	50	60	50	60	50	60	50	60	50	60			
过热保护装置 Overheating protect on		G	S	G	S	G	S	G	S	G	S	G	S	G	S	G	S	G	S
最小功率 负载 Minimum power loading w/dm ²	7	代号 Designation	01	02	03	11	12	13	14	31	32	33	34	35	36	37	38		
	12																		
	17																		

注：G表示成组调节器，S表示单件调节器。如最小功率负荷为12W/dm²，电流为交流单相，电压为220V，频率为50HZ，过热保护装置为单件调节器，其功率负荷参数为12S13。
Note: G means group regulator, S means single regulator. For instance, when the minimum power loading is 12W/dm², the glass pane is heated by a single-phase 220V 50Hz a.c. supply and the overheating protection device is a single regulator, its power loading parameter is 12S13.

标记示例
(1) 公称尺寸900×630mm钢化玻璃螺栓式驾驶室固定矩形窗： 驾驶室窗 BN-900×630 CB/T 3226-1995
(2) 公称尺寸1500×800mm电加热玻璃，电热丝加热，最小功率负荷为12W/dm²，过热保护装置为成组调节器，电源为交流单相，电压220V，频率60HZ (12G14) 焊接式驾驶室矩形窗： 驾驶室窗 WH-1500×800 12G14 CB/T3226-1995
Examples of designation
(1) A bolted non-opening rectangular window for wheel house of nominal size 900×630 mm, fitted out with a toughened glass pane: Wheel house window BN - 900 × 630 CB/T 3226 - 1995BN-900×630 CB/T 3226-1995
(2) A welded rectangular window for wheel house of nominal size 900×630mm, fitted out with a heating wire heated glass pane for minimum power loading 12W/dm² with overheating protection device with single regulator and powered by a single-phase 220V 60Hz a.c. supply(12G14) : Wheel house window WH - 1500 × 800 12G14 CB/T 3226 - 1995