

SUPPLIERS DECLARATION OF CONFORMITY

for Material Declaration Management

(Please refer to IMO Resolution MEPC.269(68))

1) SDoC ID No:	SDOCCS-VIC-051/2023e-O001																												
Submitted to (Customer):	CRIOS SHIPPING LLC																												
2) Issuers name:	NEW CHANNEL (CHINA) INTERNATIONAL CO., LIMITED																												
Issuers adress:	Off.1007-1009 Modern Communication Building, No.201 Xin Jin Qiao Road. Pudong, Shanghai.201206																												
3) Object(s) of the declaration:	<table><tr><td>1</td><td>PRESSURE GAUGES BOTTOM CONNECTION WITH BACK FLANG 100MM PF1/2 0-</td></tr><tr><td>2</td><td>PRESSURE GAUGES BOTTOM CONNECTION WITH BACK FLANG 100MM PF1/2 0-</td></tr><tr><td>3</td><td>PRESSURE GAUGES BOTTOM CONNECTION WITH BACK FLANG 100MM PF1/2 -1-</td></tr><tr><td>4</td><td>PRESSURE GAUGES BOTTOM CONNECTION WITH BACK FLANG 100MM PF1/2 0-</td></tr><tr><td>5</td><td>THERMOMETER SIKA #174-002 PT1/2 0-100 40MM-STEM</td></tr><tr><td>6</td><td>Thermometer Straight, SIKA174B,110x30mm,0-160°,Imm.Lenght 30mm</td></tr><tr><td>7</td><td>THERMOMETER SIKA 174B</td></tr><tr><td>8</td><td>THERMOMETER SIKA #191-051 PT1/2 0-160 63MM-STEM</td></tr><tr><td>9</td><td>THERMOMETER SIKA 291B 150X36MM, PT1/2 0-100DEG.C 63MM-STEM</td></tr><tr><td>10</td><td>BALL VALVE DIN S.STEEL PN63 FULL BORE SCREWED #7752 1/4"</td></tr><tr><td>11</td><td>BALL VALVE DIN S.STEEL PN63 FULL BORE SCREWED #7752 3/8"</td></tr><tr><td>12</td><td>BALL VALVE DIN S.STEEL PN63 FULL BORE SCREWED #7752 1/2"</td></tr><tr><td>13</td><td>BALL VALVE DIN S.STEEL PN63 FULL BORE SCREWED #7752 3/4"</td></tr><tr><td>14</td><td>GAUGE PRESSURE</td></tr></table>	1	PRESSURE GAUGES BOTTOM CONNECTION WITH BACK FLANG 100MM PF1/2 0-	2	PRESSURE GAUGES BOTTOM CONNECTION WITH BACK FLANG 100MM PF1/2 0-	3	PRESSURE GAUGES BOTTOM CONNECTION WITH BACK FLANG 100MM PF1/2 -1-	4	PRESSURE GAUGES BOTTOM CONNECTION WITH BACK FLANG 100MM PF1/2 0-	5	THERMOMETER SIKA #174-002 PT1/2 0-100 40MM-STEM	6	Thermometer Straight, SIKA174B,110x30mm,0-160°,Imm.Lenght 30mm	7	THERMOMETER SIKA 174B	8	THERMOMETER SIKA #191-051 PT1/2 0-160 63MM-STEM	9	THERMOMETER SIKA 291B 150X36MM, PT1/2 0-100DEG.C 63MM-STEM	10	BALL VALVE DIN S.STEEL PN63 FULL BORE SCREWED #7752 1/4"	11	BALL VALVE DIN S.STEEL PN63 FULL BORE SCREWED #7752 3/8"	12	BALL VALVE DIN S.STEEL PN63 FULL BORE SCREWED #7752 1/2"	13	BALL VALVE DIN S.STEEL PN63 FULL BORE SCREWED #7752 3/4"	14	GAUGE PRESSURE
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4) The object of declaration described above is in conformity with the requirement of the following documents:

Document No.:	Title:	Edition	Date of issue:
1	IMO Guidelines in Resolution MEPC.269(68)		2015/5/15
2	Regulation EU No. 1257/2013		2013/11/20
3	EMSA's Best Practice Guidance on the IHM		2016/10/28

6) Additional Information:

Signed for and on behalf of:

NEW CHANNEL (CHINA) INTERNATIONAL CO.,

Shanghai, China
(Place of issue)

2023/09/11
Date of issue

7) Tommy, Shipping



(Name, function)

(Signature)