

ISO 12944-6 C3 High

Carbon steel with maximum operating temperature < 120°C

- Structural steel

- Exteriors of equipment, vessels, piping and valves (not insulated)

| Product Name | DFT | Date of certificate | Certificate No. |
|-------------------|------------|---------------------|-------------------------|
| UMEGUARD SX HS QD | 200 | 6-Apr-17 | LAB17-0111-REP Rev.1 |
| UNYMARINE HS M | 80 | | |
| Total | 280 | | |
| UMEGUARD SX HS | 120 | 20-Mar-17 | LAB17-0142-REP |
| | | | |
| Total | 120 | | |
| UMEGUARD SX HS QD | 120 | 20-Mar-17 | LAB17-0143-REP |
| | | | |
| Total | 720 | | |

CHUGOKU MARINE PAINTS,LTD.

(<http://www.cmp.co.jp/>)

All products supplied and technical advice or recommendations given are subject to our standard condition of Sales.

ISO 12944-6 C4 High

Carbon steel with maximum operating temperature < 120°C

- Structural steel
- Exteriors of equipment, vessels, piping and valves (not insulated)

| Product Name | DFT | Date of certificate | Certificate No. |
|---------------------|------------|---------------------|-----------------|
| EPICON ZINC HB-2 | 60 | 11-Mar-14 | LAB14-0139-REP |
| BANNOH 500 | 90 | | |
| BANNOH 500 | 90 | | |
| Total | 240 | | |
| EPICON ZINC HB-2 | 60 | 13-Mar-14 | LAB14-0141-REP |
| BANNOH 2000 | 180 | | |
| Total | 240 | | |
| EPICON ZINC HB-2 | 60 | 13-Mar-14 | LAB14-0142-REP |
| BANNOH 1500 | 180 | | |
| Total | 240 | | |
| EPICON ZINC HB-2 SH | 60 | 13-Mar-14 | LAB14-0143-REP |
| BANNOH 2000 | 180 | | |
| Total | 240 | | |
| EPICON ZINC HB-2 SH | 60 | 13-Mar-14 | LAB14-0144-REP |
| BANNOH 1500 | 180 | | |
| Total | 240 | | |

ISO 12944-6 C5I(C5M) High

Carbon steel with maximum operating temperature < 120°C

- Structural steel
- Exteriors of equipment, vessels, piping and valves (not insulated)

| Product Name | DFT | Date of certificate | Certificate No. |
|---------------------|------------|---------------------|----------------------------------|
| EPICON ZINC HB-2 | 70 | 30-Apr-14 | LAB14-0237-REP |
| BANNOH 2000 | 200 | | |
| UNYMARINE HS | 50 | | |
| Total | 320 | | |
| EPICON ZINC HB-2 | 70 | 30-Apr-14 | LAB14-0238-REP |
| BANNOH 1500 | 200 | | |
| UNYMARINE HS | 50 | | |
| Total | 320 | | |
| EPICON ZINC HB-2 | 70 | 30-Apr-14 | LAB14-0239-REP Rev.1 |
| BANNOH 1500 | 225 | | |
| FLUOREX FINISH | 25 | | |
| Total | 320 | | |
| EPICON ZINC HB-2 SH | 70 | 30-Apr-14 | LAB14-0240-REP |
| BANNOH 1500 | 200 | | |
| UNYMARINE HS | 50 | | |
| Total | 320 | | |
| EPICON ZINC HB-2 SH | 70 | 30-Apr-14 | LAB14-0241-REP |
| BANNOH 1500 | 225 | | |
| FLUOREX FINISH | 25 | | |
| Total | 320 | | |
| EPICON ZINC HB-2 | 70 | 20-Mar-17 | LAB17-0136-REP LAB17-0137-REP |
| UMEGUARD SX HS QD | 200 | | |
| UNYMARINE HS M | 50 | | |
| Total | 320 | | |
| EPICON ZINC HB-2 SH | 70 | 20-Mar-17 | LAB17-0138-REP LAB17-0139-REP |
| UMEGUARD SX HS QD | 200 | | |
| UNYMARINE HS M | 50 | | |
| Total | 320 | | |