

DEKLARACJA ZGODNOŚCI Nr 057/09
CERTIFICATE OF COMPLIANCE N° 057/09

Chwaszczyno, dnia 2009-01-26

| Wyrób / Produkt | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|------------------------------------------------------------------------|------|------|------|--------------------|----|----|-----|-----|-----|-----|---------------------------|-----|-----|-----|------|------|------|-------------------------------|--|--|--|--|--|--|
| 1. Tuleja rozprężna stalowa / Steel sleeve anchor – gr.art.828B | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Deklaracja zgodności / Certificate of compliance | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Marcopol sp. z o.o. Producent Śrub niniejszym deklaruje, że wyrób do którego odnosi się niniejsza deklaracja jest zgodny z przedstawionymi poniżej normami, innymi dokumentami normatywnymi, lub spełnia (jeśli dotyczy) zamieszczone poniżej przepisy.</p> <p>Company Marcopol sp. z o.o. Producent Śrub hereby declares that the product, according to which the present certificate applies to, complies with the following standards, other normative, documents, or meets the following regulations.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| I Kształt i wymiary / Shape and dimensions: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| wg / according to ITB AT-15-6821/2005 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| II Materiał / Material: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Stal węglowa / carbon steel | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| III Powłoka antykorozyjna / Barrier coating (anticorrosive): | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cynkowa o grubości 5 µm wg PN-EN 10152:1997 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5µm Ink coating according to PN-EN 10152:1997 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| IV Inne / Other | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th>Wymiar / Dimension</th> <th>M6</th> <th>M8</th> <th>M10</th> <th>M12</th> <th>M16</th> <th>M20</th> </tr> </thead> <tbody> <tr> <td>Nośność obliczeniowa [kN]</td> <td>4,6</td> <td>5,7</td> <td>6,9</td> <td>11,9</td> <td>15,0</td> <td>19,2</td> </tr> <tr> <td>Analytical load capacity [kN]</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> | | | | | | | Wymiar / Dimension | M6 | M8 | M10 | M12 | M16 | M20 | Nośność obliczeniowa [kN] | 4,6 | 5,7 | 6,9 | 11,9 | 15,0 | 19,2 | Analytical load capacity [kN] | | | | | | |
| Wymiar / Dimension | M6 | M8 | M10 | M12 | M16 | M20 | | | | | | | | | | | | | | | | | | | | | |
| Nośność obliczeniowa [kN] | 4,6 | 5,7 | 6,9 | 11,9 | 15,0 | 19,2 | | | | | | | | | | | | | | | | | | | | | |
| Analytical load capacity [kN] | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Uwagi i wnioski / Notes and conclusions | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>W przypadku wbudowania wyrobu w urządzenia, zestawy lub elementy bezpieczeństwa podlegające osobnemu dopuszczeniu, wyrób należy przebadać we współpracy z połączonymi elementami oraz zgodnie z wymaganiami wynikającymi z przeznaczenia i zakresu stosowania wyrobu finalnego.</p> <p>In case the product is set into special equipment, safety devices, facilities, etc., which are subjected to separate receipt, the product shall be checked as "built-in part" in accordance with suitable requirements as a result of allocation and application range of the final product.</p> <p>Marcopol sp. z o.o. Producent Śrub promuje politykę nieustannego rozwoju. Marcopol Sp. z o.o. Producent Śrub zastrzega sobie prawo do wprowadzania zmian we wszelkich produktach opisanych w tym dokumencie bez uprzedniego powiadomienia.</p> <p>Company Marcopol sp. z o.o. promotes the policy of an incessant and constant development. Marcopol sp. z o.o. reserves the rights to any changes, in any products described in this document, without prior notice.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Opracował / Elaborated by: | | | Zatwierdził / Approved by: | | | | | | | | | | | | | | | | | | | | | | | | |
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