

## CEWELD AA M CrMo1V

## **DECLARATION OF PERFORMANCE**



| <ol> <li>Unique identification code of<br/>the product-type:</li> </ol>                            | CEWELD AA M CrMo1V<br>EN ISO 17634-A: T Z M M 1<br>H5   |  |
|--|---|--|
| 2. Intended uses   | Filler metals and fluxes to be used for fusion welding of metallic structures or composite metal and concrete structures. |  |
| <ol> <li>Name and address of the<br/>manufacturer or his<br/>authorised representative:</li> </ol> | Certilas Nederland BV<br>Gloxinialaan 2, 6851 TG, The Netherlands   |  |
| 4. System of AVCP:   | System 2+   |  |
| 5. Harmonised Standard:<br>Notified Body:<br>ID number of notifed body:                            | EN 13479:2017<br>TÜV Rheinland industrie service GmbH<br>0035   |  |
| 6. Declared performance:   | Chemical composition meets the designated standard(s), typical mechanical properties as shown below:                      |  |

| Heat           | R <sub>P0,2</sub> | Rm  | A5  | Impact Energy (J) ISO-V |
|----------------|-------------------|-----|-----|-------------------------|
| Treatment      | MPa               | MPa | (%) | RT                      |
| 690°C±15°C /6h | 550               | 700 | 20  | 70                      |

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer dentified above. Signed for and on behalf of the manufacturer by:

Huissen, 22-04-2024 P.Gerritsen, CEO

AAA.

