

# Certificate

## 3-D Laserscanning Anti-Glare Medium (Batch No. 1938)

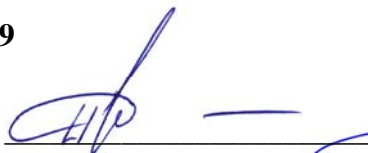
*This medium is being used for applying a thin white homogeny fine-grained antireflection coat onto the surface to be scanned and serves herewith for glare filtering in order to achieve optimal test results when laser scanning.*

### TYPICAL PROPERTIES:

|                              |   |
|------------------------------|---|
| COMPOSITION:                 | Inorganic solid substances, Isopropanol   |
| FORM:                        | fluid   |
| COLOUR:                      | white   |
| ODOR:                        | alcoholic   |
| FLASH POINT:                 | 4°C   |
| SPECIFIC GRAVITY:            | 0,7845 g/cm <sup>3</sup>  |
| CORROSIVE PERFORMANCE:       | Carbon Steel- none<br>Nickel Steel- none<br>Aluminum- none<br>Magnesium- none<br>Titanium- none |
| SULPHUR and HALOGEN CONTENT: | S: 0,011 by weight<br>Cl: 0,001 by weight<br>F: 0,002 by weight                                 |
| AVERAGE PARTICLE SIZE:       | 2,8 µm  |
| SHELF LIFE                   | 05/2024   |

**Heidgraben, 19.05.2019**

Verified by: A. Ivankov



Verified by: Prof.h.c. Dr.h.c. N. Riess

