



**1. WALL:**

- concrete or made of ceramic, concrete, lime-sand, cellular concrete or stone elements

**2. ADHESIVE FOR MINERAL WOOL PANELS:**

- mineral adhesive
 

ATLAS ROKER U
ATLAS ROKER W
ATLAS STOPTER K-50
AVAL KT-190

**3. THERMAL INSULATION:**

- mineral wool panels  
thickness according to thermal calculations
- lamella mineral wool panels  
thickness according to thermal calculations

**4. ADDITIONAL FIXING:**

- mechanical fixings (anchors), determined in the insulation design, admitted to trading

**5. BASECOAT:**

- mineral adhesive
 

ATLAS ROKER U
ATLAS STOPTER K-50
AVAL KT 190

**6. GLASS FIBRE MESH**

**7. PRIMING MASS (THEY DEPEND ON THE RENDER TYPE):**

- |                    |              |
|--------------------|--------------|
| - ATLAS SILKON ANX | - AVAL KT 76 |
| - ATLAS SILKAT ASX | - AVAL KT 15 |
| - ATLAS CERPLAST   | - AVAL KT 16 |

**8. RENDER:**

- |                     |                                |
|---------------------|--------------------------------|
| - silicone          | ATLAS SILICONE RENDER          |
|                     | AVAL SILICONE RENDER           |
| - silicate          | ATLAS SILICATE RENDER          |
|                     | AVAL SILICATE RENDER           |
| - silicone-silicate | ATLAS SILICONE-SILICATE RENDER |
| - mineral           | ATLAS CERMIT WN                |
|                     | ATLAS CERMIT ND                |

**9. PRIMER UNDER PAINT (THEY DEPEND ON THE PAINT TYPE):**

- |                  |              |
|------------------|--------------|
| - ATLAS ARKOL NX | - AVAL KT 47 |
| - ATLAS ARKOL SX | - AVAL KT 52 |

**10. PAINT:**

- |              |               |            |
|--------------|---------------|------------|
| - silicone   | ATLAS SALTA N | AVAL KT 48 |
|              | ATLAS SALTA   | AVAL KT 46 |
| - silicate   | ATLAS SALTA S | AVAL KT 54 |
| - impregnant | ATLAS BEJCA   |            |

No. 1.1.3 ATLAS ROKER ETICS based on mineral wool panels