## K KRUGEL EXIM



## **Declaration of Performance**

No. 00056

|       | Unique identification code of the product type:  | KE400S23LSOH-Eca  |
|-------|--|---|
|       | Type, batch or serial number or any other element allo<br>identification:  | owing Keline® FTP (F/UTP) 4x2x0,53, Category 6, 250 MHz, LSOH<br>Euroclass E <sub>ca</sub>  |
|       | Intended use or uses of the construction product:  | Supply of communications in buildings and other civil<br>engineering works with the objective of limiting the<br>generation and spread of fire and smoke. |
|       | Contact address of the manufacturer<br>According to Article 11(5):   | KRUGEL EXIM spol s r.o.<br>Pri majeri 13<br>831 06 Bratislava<br>Slovak Republic  |
| 1     | Contact address of authorized representative<br>According to Article 12(2):  | As per Item 4   |
| NNN2  | System of assessment and verification of constancy o<br>performance of the construction product as set out in<br>CPR EU No.305/2011 Annex V:   |   |
| 1     | Notified product certification body:   | 1722  |
| 54751 | Notified testing laboratory performed the determination of the prod<br>type on the basis of type testing (based on sampling carried out by t<br>manufacturer), type calculation and tabulated values or descriptive<br>documentation.        | he  |
|       | Declared performance:  |   |
|       | Essential characteristics Performance  | e Harmonized technical standard   |
|       | Reaction to fire   | EN 50575:2014/A1:2016   |
|       | Release of dangerous substances None   |   |
|       | The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.<br>This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4. |   |
|       | Signed for and on behalf of the manufacturer by:   |   |
|       | Michal Sobolič, technical director   |   |
|       | name and function  |   |
|       | Bratislava, 14 <sup>th</sup> June 2023   | M. Soleti   |
|       | X/L V, // \>X(II:2V, AIL\ (~X(V \ \X// \)  |   |