

# **Amendment No. 1**

## **to the Electronic Information Resource Agreement**

(hereinafter referred to as the “Amendment“)

Name: **National Library of Technology**, a State Contribution Organization set up by the Ministry of Education, Youth and Sports  
Seat: Technická 2710/6, 160 80 Praha 6 - Dejvice  
Identification number: 61387142  
Represented by: Ing. Martin Svoboda, Director

(hereinafter referred to as the “NTK”)

and

Name: SUWECO CZ, s.r.o.  
Seat: č.p. 156, 251 68 Kostelec u Křížků  
Identification number: 25094769  
Other details: Registered in the Commercial Register maintained by the Municipal Court in Prague, Section C, File 49215  
Represented by: Ing. Nina Suškevičová, Managing director

(hereinafter referred to as the “Suweco”)

(the NTK and the Suweco hereinafter also jointly the “**Contracting Parties**” and each separately also the “**Contracting Party**”)

## **1. INTRODUCTORY PROVISIONS**

- 1.1. On 22<sup>nd</sup> October 2018, the Contracting Parties entered into the Electronic Information Resource Agreement which define conditions of cooperation and rights and duties of the Contracting Parties while providing defined Materials (hereinafter referred to as the “Agreement”).
- 1.2. Because of the demand of Institute of Macromolecular Chemistry, Czech Academy of Science, which wants to extract from his holding the following titles - Advanced Sustainable Systems, ISSN: 2366-7486, Advanced Biosystems, ISSN:2366-7478, Advanced Theory and Simulations, ISSN: 2513-0390, Polymer Crystallization, ISSN:2573-7619, Small Methods, ISSN:2366-9608 the Contracting Parties execute this Amendment.

## **2. SUBJECT-MATTER OF THE AMENDMENT**

- 2.1. The Contracting Parties have agreed that Appendix E to the Agreement shall be modified in relation to the Institute of Macromolecular Chemistry, Czech Academy of Science according to the Appendix No. 1 to this Amendment, by the new wording of Appendix E in relation to the Institute of Macromolecular Chemistry, Czech Academy of Science.

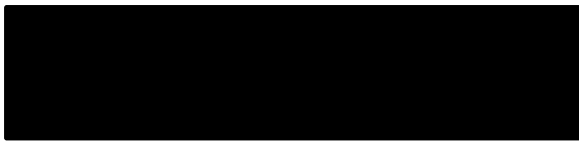
## **3. FINAL PROVISIONS**

- 3.1. The Amendment shall enter into force on the date of signature by both Contracting Parties. The Amendment comes into effect on the date of its publication in the Register of Contracts under the conditions stipulated by Act No. 340/2015 Coll., On the Register of Contracts. The Amendment will be published by NTK in the Register of Contracts.
- 3.2. All other provisions of Agreement shall remain unaffected.
- 3.3. The Amendment is compiled in three counterparts in the English language, each of which has the power of an original. Suweco shall receive one counterpart and NTK shall receive two counterparts.
- 3.4. The Contracting Parties agree that electronically signed versions of this originally executed Amendment are acceptable in lieu of printed signed copies and are to be given full force and affect under law.
- 3.5. An integral part of the Amendment is formed of the following appendix:

Appendix No. 1 - Appendix E: Holdings and Collections for the Institute of Macromolecular Chemistry, Czech Academy of Science

**IN WITNESS WHEREOF**, the Contracting Parties have executed this Amendment by their respective, duly authorized representatives as of the date first above written.

**SUWECO:**



BY: \_\_\_\_\_

DATE: \_\_\_\_\_

Signature of Authorized Signatory of Suweco

Ing. Nina Suškevičová  
Managing Director

**NTK:**



BY: \_\_\_\_\_

DATE: \_\_\_\_\_

Signature of Authorized Signatory of

NTK

Mgr. Martin Svoboda  
Director of CzechELib  
National Library of Technology  
Technická 6  
160 80 Praha 6 - Dejvice  
Czech Republic

## Appendix No. 1 – Appendix E: Holdings and Collections for the Institute of Macromolecular Chemistry, Czech Academy of Science

Institute of Macromolecular Chemistry, Czech Academy of Sciences	
Advanced Functional Materials (Electronic)	Advanced Functional Materials & Advanced Sustainable Systems Package
Advanced Materials (Electronic)	Advanced Materials & Advanced Biosystems Package
Macromolecular Rapid Communications (Electronic)	Advanced Theory And Simulations & Macro Rapid Package
Biopolymers	Biopolymers
Peptide Science	Biopolymers
Journal of Applied Polymer Science	Journal Of Applied Polymer Science & Polymer Crystallization Package
SMALL (Electronic)	small & small methods package
Advanced Engineering Materials (Electronic)	
Journal of Peptide Science	
Journal of Polymer Science Part A: Polymer Chemistry and Part B	
Journal of Tissue Engineering and Regenerative Medicine	
Macromolecular Bioscience (Electronic)	
Macromolecular Chemistry and Physics (Electronic)	
Macromolecular Reaction Engineering (Electronic)	
Macromolecular Symposia (Electronic)	
Macromolecular Theory and Simulations (Electronic)	
Polymer Engineering & Science	
Polymers for Advanced Technologies	