



AiF Projekt GmbH



AiF Projekt GmbH · Tschaikowskistraße 49 · 13156 Berlin

Prof. Olfa Kanoun
Technische Universität Chemnitz

E-Mail: olfa.kanoun@etit.tu-chemnitz.de

Your reference

Our reference

Contact/E-Mail
IraSME Coordination Office
info@ira-sme.net

Phone
+49 30 48163-525

Date
05/11/2025

Regarding: Your submission for the 36th IraSME Call for Proposals

Topic: BacSense-SP

Dear Olfa Kanoun,

Thank you for submitting the project mentioned above within the 36th IraSME call for proposals. This call was organised by IraSME, a network for national and regional funding schemes to promote transnational cooperative research and development projects between SMEs and research organisations.

AiF Projekt GmbH (Germany) and EMBRAPPII (Brazil) were involved in evaluating the proposal submitted by your organisation.

The evaluation process was carried out in adherence to national/regional directives, and it followed the criteria described in the respective funding parties' guidelines.

We are pleased to inform you that your project is considered for funding.

Please note that the final funding decision remains the responsibility of the respective national/regional agencies. This implies that all corresponding national/regional rules for funding will have to be fulfilled.

Please contact your national/regional agency for further funding details.

Yours sincerely,

Felix Rotter
IraSME Coordinator

AiF Projekt GmbH
Tschaikowskistraße 49
13156 Berlin

Tel. +49 30 48163-3
info@aif-projekt-gmbh.de
www.aif-projekt-gmbh.de

Geschäftsführer
Frank Kreller
Clemens Schumacher

Sitz der Gesellschaft: Berlin
Amtsgericht
Berlin-Charlottenburg
HRB 128333
USt-ID DE 272 835 496

Commerzbank Berlin
IBAN DE03 1208 0000
0105 0060 00
BIC DRESDEFF120

zertifiziert nach
ISO 9001:2015
ISO/IEC 27001:2017



FÖRDERANTRAG

EINGEREICHT BEI



Bundesministerium
für Wirtschaft
und Klimaschutz



FUE-KOOPERATIONSPROJEK

BacSense-SP

BacSense-SP: Ein tragbarer elektrochemischer Biosensor zum schnellen Detektion von Streptococcus pneumoniae in Vollblut unter Verwendung nanostrukturierter Peptide und Aptameren

ANLAGE 4



Sciospec Scientific Instruments GmbH
Leipziger Straße 43b
04828 Bennewitz
(Sciospec)



TECHNISCHE UNIVERSITÄT
CHEMNITZ

Technische Universität Chemnitz
Straße der Nationen 62
09111 Chemnitz
(TUC)



Peptina Biotech Ltda (Perciva)
Rua Massaranduba, 80
04.304-120 São Paulo, Brazil
(Peptina)



**SERVIÇO NACIONAL DE
APRENDIZAGEM INDUSTRIAL - SENAI**
Av. Candido de Abreu, 200. Centro Cívico.
80.530-902. Curitiba-PR. Brazil
(ISI-EQ)