## **PROJECT PRESENTATION**

1.	Program Title	ERASMUS+
2.	Call Title	KA2 - Cooperation for innovation and the exchange of good practices KA202 - Strategic Partnerships for vocational education and training
3.	Project Title	Developing Innovative and Attractive CVET programmes in industrial shoe production DIA-CVET
4.	Project ID	2020-1-DE02-KA202-007600
5.	Project coordinator/ manager	Prof. Sarghie Bogdan – Partener - DIMA
6.	Consortium (if any)	<ul> <li>Universität Bremen, Institute Technology and Education (ITB), DE</li> <li>PFI Germany, DE</li> <li>Centro Tecnológico do Calçado de Portugal (CTCP), PT</li> <li>Carité Calçados Lda, PT</li> <li>Centro de Formação Profissional da Indústria de Calçado (CFPIC), PT</li> <li>Universitatea Tehnică Gheorghe Asachi din Iaşi, RO</li> <li>Papucei, Angela International, RO</li> </ul>
7.	Project budget – Total value (Lei/Euro)	
8.	Project budget – TUIASI value (Lei/Euro)	53.055,00 euro

9.	Implementation period	01.09.2020-31.08.2023
10.	Main objective/s	<ol> <li>strengthening CVET programmes for industrial shoe production as a crucial element of increasing attractiveness of VET and assuring its high quality</li> <li>developing, piloting and implementing comprehensive courses for 10 spheres of activities of industrial shoe production on European level</li> <li>reaching and involving delegates from all relevant stakeholders (companies, trade unions, chambers, competent bodies, training centres, networks) from the sector via accompanying measures like an "Advisory Board" (AB), workshops and others</li> <li>transparency at CVET levels within shoe sector for all stakeholders, especially social partners, companies, and authorities</li> <li>development of (and the referencing of existing or developed national CVET qualifications in DE, RO, and PT to) a sector qualification framework for levels 5-7</li> <li>implementing dual CVET-courses for industrial shoemakers in the Romanian and Portuguese VET- systems and support the reinvigorating of the industrial foreman course in Germany</li> </ol>
11.	Project activity/es	<ol> <li>General management, including communication with different stakeholders, project secretary, administrative matters, risk-, time- and budget management.</li> <li>Reporting, including communication with NA-BIBB, administrative, financial and contractual matters, and interim and final report.</li> <li>Advisory board, providing feedback, giving consultancy etc.</li> <li>Project web-page, updated and maintained regularly</li> <li>Dissemination, includes newsletters, presentations of project on national and European conferences, publications, visibility in European forums like "ERASMUS+ project results"</li> <li>Quality assurance</li> <li>Impact, project partners will negotiate with national competent bodies (social partners, chambers,</li> </ol>

		authorities) about the integration of the developed courses into national CVET programmes respective the option of creating such CVET programmes
12.	Project result/s	<ol> <li>Spheres of activity of CVET-qualified in industrial shoe production [IO1]</li> <li>Updated methodology: Learning Station Analyses (LSA) in CVET [IO1]</li> <li>Analysis of what could be learnt conducted on the premises of participating companies via Learning Station Analyses (LSA) in CVET for: Germany, Romania, Portugal [IO1]</li> <li>Comparative report (Learning Station Analyses) [IO1]</li> <li>Recognition of Prior Learning (RPL) in Romania [IO2]</li> <li>Recognition of Prior Learning (RPL) in Germany [IO2]</li> <li>Recognition of Prior Learning (RPL) in Portugal [IO2]</li> <li>Structural Recognition of Prior Learning [IO2]</li> <li>Individual Recognition of Prior Learning [IO2]</li> <li>Individual Recognition of Prior Learning [IO2]</li> <li>Didactic design options for using learning potentials of work-based learning in CVET [IO3]</li> <li>Confirmed curricula for work-based learning in Romania (language versions: EN and RO), Portugal (EN and PT) and Germany (EN and DE) [IO4]</li> <li>Apparent good practice: Cooperation agreements [IO4]</li> <li>Quality assurance guidelines for CVET in shoe industry. [IO5]</li> <li>Matrices for documenting learning outcomes in CVET [IO5]</li> <li>Apparent good practice: Experiences and SWOT from piloting CVET in Portugal. [IO6]</li> <li>Apparent good practice: Experiences and SWOT from piloting CVET in Portugal. [IO6]</li> <li>Apparent good practice: Experiences and SWOT from piloting CVET Romania. [IO6]</li> <li>Apparent good practice: Experiences and SWOT from piloting CVET Romania. [IO6]</li> <li>National reports on Qualification Frameworks from Germany, Romania, and Portugal [IO7]</li> <li>Sector Qualification Framework (SQF) level 5-7 for industrial shoe production. (scheme) [IO7]</li> <li>Sector Qualification Framework (SQF) level 5-7 for industrial shoe production. (comparative report) [IO7]</li> </ol>

		<ul> <li>22. Memorandum of Understanding (MoU) [IO8]</li> <li>23. Position paper [IO8]</li> <li>24. Transfer handbook to assure sustainability and to facilitate comparable projects in other sectors or regions. [IO8]</li> </ul>
13.	Project website (if any)	https://dia-cvet.eu/
14.	Project photo/s (if any)	