## **IP-Portfolio Canvas**

"The origins" - Die Ents	tehung der Tech	
(1) Has your technology been jointly developed or solely by Fraunhofer?		
(2) Is there any background IP applied in your technology?	E.g., open-source s components, pater	
(3) Have your technology been funded by:	<ul> <li>Public funding (</li> <li>EU-project</li> <li>Industry project</li> <li>Fraunhofer inte</li> </ul>	
(4) Is the R&D project completed or is it still in progress?		
(5) Have you published or presented anything about your technology?	E.g., research pape thesis, FhG-publica publications, talks,	
(6) Are there any contractual restrictions affecting the commercialisation of your technology (i.e., licensing or spin-offs)?	YES NO	
PLEASE (1) PROVIDE ALL AGREEMENTS AND DRAFTS RELA TECHNOLOGY, AND (2) NAME ALL COMPANIES YOU WERE IN CONTAC THE TECHNOLOGY.		

The canvas is designed to navigate you through various aspects of the intellectual property rights (IP) in order to document the existing IP and to understand the legal and contractual situation of your technology. This information should help you to better estimate the value of your technology as well as to assure and thrive your business opportunities. To collect the information, please consider contacting the IP-officer at your Institute [Schutzrechtbeauftragte], a department or a group leader.

nnologie	Ongoing commercialisation activites		Patent and IP quality	
	(7) Are the IP-rights to your technology involved in any R&D contracts as ,background IP'?		(11) Do you monitor patent activities in your technology field, e.g. via patent search [Patentrecherche]?	
e software ents of 3rd parties.	(8) Have your already tried to license your technology? Which companies have you approached? What was the result?		(12) In which countries have you applied for patent protection?	
g (BMBF) ct cernal funding	(9) Are you currently in any contract negotiations relating to your technology?	E.g., NDAs, MoUs, license agreements.	(13) How does the choice of the countries correspond with the market for your technology (i.e. countries of production/ distribution)?	
	(10) Based on the information from this part, is your technology still available for commercialisation (i.e., licensing or spin-offs)?	YES NO	(14) Please asses the difficutly grade in working around your solution? [Umgehungslösungen]	<ul> <li>Not poss</li> <li>Challeng</li> <li>Possible v</li> <li>challengi</li> <li>Easy</li> </ul>
pers, master/phd cations, online s, flyers.	IP STATUS List all (if applicable) Patents and/or patent applications* Know-How Software Open-source software components Trademarks* Utility patents* [Gebrauchsmuster] Name also Scientific publications * Fraunhofer patent numbers (F12345) are acceptable			Obvious: product
			(15) How could you prove that someone infringed your patents and other IP? [Nachweisbarkeit] Please consider the difficutly in verifying infringment:	Must be instrume
ATING TO YOUR CT WITH ABOUT		-545) are acceptable	(16) Are the essential features of your technology protected by your patent claims?	

anc	I IP quality
ies	
de	<ul> <li>Not possible</li> <li>Challenging but possible</li> <li>Possible with some effort (less challenging)</li> <li>Easy</li> </ul>
nd	<ul> <li>Obvious: manifested in the product</li> <li>Must be inspected - low instrumental effort</li> <li>Must be inspected – high instrumental effort</li> <li>Only indirect (e.g., inspect production facility)</li> </ul>
r	

