	3 MS 4	MS 3	MS 3	MS 3	MS 3					Cache Logic
										Cache
						MS 1				Command Factory
	MS 4	MS 3		MS 2		1	MS 1			Measurement Logic
										Backend
							MS 1			Facades
						MS 1				Building Block Builder
			•			MS 1			ļ	Channel Logic
				MS 2		MS 1				Sensor Logic
	MS 4	MS 3			MS 2					Representation Logic
	MS 4	MS 3			MS 2		į			Transformation Logic
	MS 4		E SM		MS 2	1	MS 1			Core
										Model
							MS 1			FacadeModelView
							MS 1			FacadeControllerView
	(MS 4)									HelpAndOption
										Exception
					MS 3					Button
	MS 4				MS 3					Building Block Properties
			MS 3		MS 2					Configuration
			E SM		MS 2					Menues
										GUI
							MS 1			Services
										FileService
	MS 4				MS 2	MS 1				Command Pattern
				MS 2			MS 1			View Controller Interface
							MS 1			Model Interface
										Controller
Arbeitsschritte (Geplant)		MS 4: Laden und Speichern + Usability		ten	MS 3: Messlauf starten	nfiguration aufbauen	MS 2: MeasurementConfiguration aufbauen	r MS 1: Initialisierung/ Prototypenfeld	MS 0: Aufsetzen der Entwicklungs- Umgebung	Gantt-Diagramm zur Implementierung
Woche		32	1	31		30	29	28	N)	