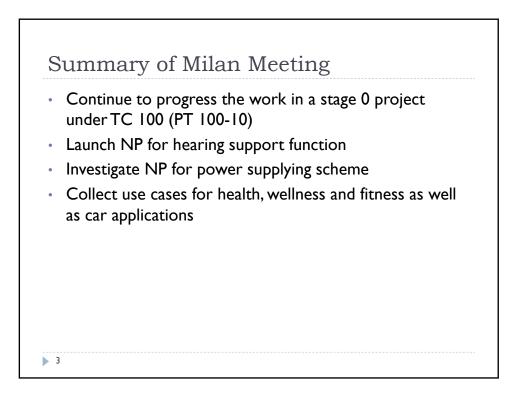
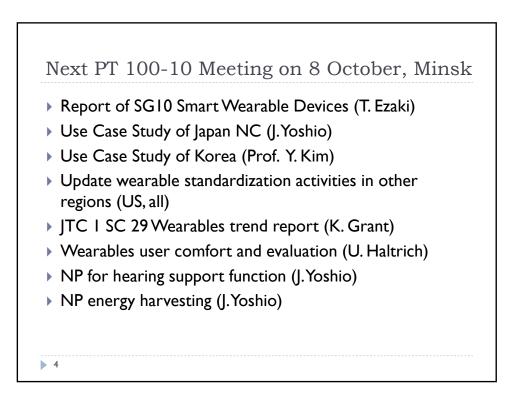
Report of SS 8 Wearable Systems & Equipment Stage 0 project on use cases

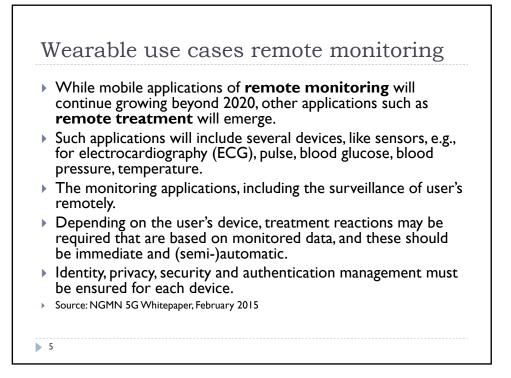
AGS Meeting

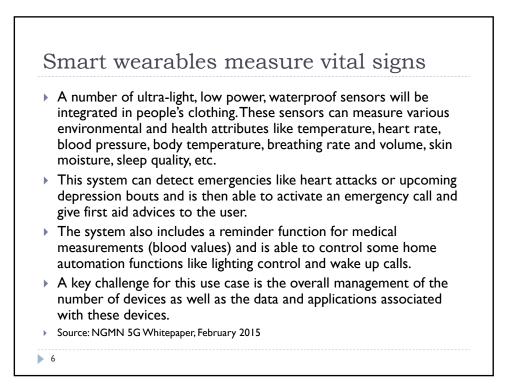
AGS Meeting Minak, 5 October 2015 Ulrike Haltrich, Junichi Yoshio, Co-project leaders SS 8

IEC SG 10 Wearable Smart Devices SMB Decision 153/12 - ahG 56 now Strategic Group SG 10 - Wearable Smart ▶ Devices ▶ SG 10 Scope: Terminology and agreed understanding of WSD Market needs Inventory of activities within IEC Inventory of activities outside IEC Priorities of work Coordination of activities within IEC NCs and TCs nominated the following convenors and members: Co-convenors Sungkyu Park (KR) and Tadashi Ezaki (JP) TC 100 liaison Ulrike Haltrich Nominations have been received from: CN, DE, IT, JP, KR, US, TCs 47, 91, 100, 101, 106, 108, 110, 111 and 119 Þ First Meeting 3 to 4 November 2015, Seoul 2









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Description																	
Use case Use case							Prioriösašon										
ID Area/ Domain(s)/ Name of use case Zone(c) Name of use case							Generic, regional or national relation										
							Nature of the use case										
1.2 Version	manage					F	urther ke	words f	for clas	asification							
Version No.																	
no.	author(s) status General remarks																
	2 Diagrams of use case																
1.3 Scope	and obje	ctives of use case				E					Diagram(s)	of use case					
		Scope and o	bjectives of use ca	se		_											
Scope Objective(s)						Technica Actors	l details									
Related bu case(s)	siness					6.7	Actors				Act	0.00					
4 Narrative of use case							Grouping				Group description						
Narrative of use case							Actor name Actor type		Actor	Actor description			er information fic to this use				
Short desc	-					- E					-			case			
Complete	descriptio	n				32	Refere		-		_						
.5 Key po	rforman	ce indicators (KPI)				_					Refer	inces					
		Key perform	nance indicators			N	o. Refe type	ences	R	leference	Status	Impact		Originator/ organisation	Link		
ID Name		Description		Reference to men case objectives	ntioned use	E											
						4	Step by	step ana	lysis	of use cas	e						
1.6 Use ca:	e condi	tions				4.1	Overvi	w of sc	enario	58							
Use case conditions Assumptions						-	NO. Scenario			Scenario conditions Scenario Primary actor Triggering Pre-condition Post-					Dest		
						L L	name		description Prima		mary acto	ry actor Triggering event		Pre-condition Post- condition			
Prerequisite	*					E											
						4.2	Steps	Scenari	ios								
.7 Further	informa	tion to the use case fo		napping		-	senario	No. 1 -			Sce	ario					
Relation to	other us	Classifica e cases	ation information			5 5 N		Name	071	Decorption	Service	Manual Sol	Alformation	Automo	neo neo		
	pth					~	P.	process activity	1	of process	1	(actor)	receiver (actor)	exchange (IDA)	ed (0000) R-IDS		

