[SPEECH CODES/SPEECH CODE]

TITLE	Speech Code makes packaging talk
COMPANY /	
ORGANIZATION	
	Speech Code
KEYWORDS	Speech, NFC, accessibility
INDUSTRY	Accessibility
AREA(S)	Point of Purchase – Retail
AFFECTED	Consumer Use
ISSUE	Hundreds of millions of people suffer from visual impairment or blindness, therefore
ADDRESSED	printed information is of limited use to them. Likewise, those who do not speak or read a language very well may find their ability to fully participate equally and self-reliantly
	severely inhibited.
SOLUTION	Speech Codes are printed 2D coloured data matrix codes containing speech information that is activated by scanning with a smartphone. The Speech Code Generator software that transforms any information into a coloured, printable data code, which is then scanned with the Speech Code app to decode and present the information visually and auditorily.
	The codes can contain up to 40 minutes of speech in over 40 languages and can be integrated with an NFC Speech Tag to make information access faster and easier.
	The goal of Speech Code is to develop a costeffective, safe and barrier-free tool to improve the accessibility of information for everyone. The company developed the technology of the same to (primarily) contribute to the inclusion of disadvantaged peoples — physically, financially, linguistically, socially, etc.
EXPECTED BENEFITS	Consumer-accessibility: Those with impairments that hinder their use of printed information may find themselves unable to access important information – Speech Code attempts to address this through their speech technology. This can range from accessing information about medical and food products to the tourism industry, who use the technology as a cost-efficient and flexible audio guide.
CASE LINK	AIPIA, Speech Code, making packs talk – in 40 languages
	http://www.aipia.info/news-Speech-Code-making-packs-talk-in-40-languages-503.php
	Speech Code, Speech Code?
CONTRA CT	https://www.speechcode.eu/#!/product
CONTACT	Speech Code Frankenberggesse 13/13
INFORMATION	Frankenberggasse 13/13 A-1040 Vienna
	A-1040 Vienna Austria
	Phone: +43 664 350 34 55
	Email: office@speechcode.eu
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