## IN THE UNITED STATES DISTRICT COURT FOR THE SOUTHERN DISTRICT OF OHIO EASTERN DIVISION

KIT CHECK, INC.,

Plaintiff,

v.

HEALTH CARE LOGISTICS, INC.,

Defendant.

Case No. 2:17-cv-01041

Judge Algenon L. Marbley

Magistrate Judge Chelsey M. Vascura

PLAINTIFF KIT CHECK, INC.'S OPENING CLAIM CONSTRUCTION BRIEF



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	"[T]he words of a claim are generally given their ordinary and customary meaning," which is "the meaning that the term would have to a person of ordinary skill in the art in question at the time of the invention." <i>Phillips v. AWH Corp.</i> , 415 F.3d 1303, 1312-13 (Fed. Cir. 2005) (internal quotation marks omitted). The specification "is always highly relevant to the claim construction analysis" and serves as "the single best guide to the meaning of a disputed term." <i>Vitronics Corp. v. Conceptronic, Inc.</i> , 90 F.3d 1576, 1582 (Fed. Cir. 1996). However, "[e]ven when the specification describes only a single embodiment, the claims of the patent will not be read restrictively" as covering only that embodiment, unless there is "a clear intention to limit the claim scope using 'words or expressions of manifest exclusion or restriction." <i>Liebel-Flarsheim Co. v. Medrad, Inc.</i> , 358 F.3d 898, 906 (Fed. Cir. 2004) (citations omitted).			
IV.	PERSON OF ORDINARY SKILL IN THE ART			
	A person of ordinary skill in the art at the time of the invention of the asserted patents would have had (1) a Bachelor's Degree in Electrical Engineering or Computer Science and at least 3 years of industrial or academic experience in wireless communications technology and computer systems, including experience with RFID systems, or, equivalently, (2) a Bachelor's Degree in Electrical Engineering or Computer Science, with a master's degree in Electrical Engineering or Computer Science and at least 1 year of industrial or academic experience in wireless communications technology and computer systems, including experience with RFID systems.			
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omitted part of the term.

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	ient" in	atentee expressly provided a special definition of the term the specification. When the specification "reveal[s] a special ren to a claim term by the patentee the inventor's	

The patentee expressly provided a special definition of the term "segment" in the specification. When the specification "reveal[s] a special definition given to a claim term by the patentee . . . the inventor's lexicography governs." *Phillips*, 415 F.3d at 1319-1320. KCI's construction adopts the specification's definition. HCL's construction improperly attempts to narrow the scope of the term, in contradiction of the specification's express definition.



E.	"substitute first	pharmacy item"	/"substitute first m	redication"	22

The parties are already construing the term "pharmacy item," and "substitute" should be construed according to its plain and ordinary meaning. Further, HCL's construction improperly attempts to require that the substitute be "identified by the template." But that requirement is specified by a separate limitation in certain claims; for claims that lack this additional language, it would be improper to impose it through HCL's strained construction.

#### 

The claims and the specification make clear that the "printable portion" of the RFID tags is a portion that is capable of being printed with information. HCL's construction tries to impermissibly limit the claims to an example from the specification, *i.e.*, the use of an RFID printer, where no such limitation exists in the claims.

#### 

35 U.S.C. § 112, ¶ 6 states that "[a]n element in a claim for a combination may be expressed as a means or step for performing a specified function without the recital of structure, material, or acts in support thereof, and such claim shall be construed to cover the corresponding structure, material, or acts described in the specification and equivalents thereof." "Means-plus-function claiming occurs when a claim term is drafted in a manner that invokes 35 U.S.C. § 112, para. 6." Williamson v. Citrix Online, LLC, 792 F.3d 1339, 1347 (Fed. Cir. 2015). In order to determine whether a claim limitation is a means-plus-function limitation, "[t]he standard is whether the words of the claim are understood by persons of ordinary skill in the art to have sufficiently definite meaning as the name for structure." Williamson, 792 F.3d at 1349.

## 

Most of the terms identified by HCL are not even arguably in meansplus-function form. They fail to identify the alleged means, fail to identify the alleged functions, and/or lump together multiple alleged means and functions in a single term. HCL improperly invites the Court to rule on a number of unidentified permutations. HCL's lack of clarity in identifying its terms is fatal to its argument.



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U.S.C. the as	ord "me § 112, <b>'</b> sserted i	ederal Circuit has consistently recognized that the failure to use eans" in the claims creates a rebuttable presumption that 35 of 6 does not apply. <i>Williamson</i> , 792 F.3d at 1348. Here, none of terms include the term "means." Accordingly, there is a that the terms are not means-plus-function limitations.	
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the sa functi would	s-plus-f ime, or s on. As d under	annot overcome the presumption that the limitations are not function limitations. Numerous courts have already looked at similar, terms, finding that such terms are not means-plus-explained by KCI's expert, a person of ordinary skill in the art stand the terms connote sufficiently definite meaning as the acture, in accordance with their standard dictionary definitions.	
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