How to understand Technical Development Collaborative Classification List

October 31th,2024 YKS IP evaluation, inc.

The "Technical Development Collaborative Classification List" is a compilation of technological collaboration relationships between companies, organized by YKS technology industry subcategories (approximately 300 classifications). It includes the basic information and names of companies sharing the top 50 influential patents within the relevant technology classifications. (Influential patents are evaluated based on the YK value listed below, with the top 50 patents having the highest YK values.)

	② 0101R01 地盤改良·基礎工事				技術開発友好分類別リスト			6	作成日: 2024年10月31日 デーク更新日: 2024年6月末日
3	No	特許番号	出願番号 発明の名称		YK值	YK3值	証券コード	会社名	YKS技術業種分類コード・名称
	1	6867649	2017-205239	シール剤用品、及び薬液注入工法	87.26	85.56	1758	富士化学株式会社 太洋基礎工業株式会社 戸田建設株式会社	0101R01_地盤改良·基礎工事
	2	6624572	2017-183025	壁面バネルと施工方法	68.97	87.54		株式会社AS土木コンサルタント 有限会社芳肱会	0101R01_地盤改良·基礎工事

- ① 作成日(Creation Date of this List) and データ更新日(the Date of Data Used for Creation).
- ② Subcategory Code and Name of the Relevant YKS Technology Industry Classification.
- ③ Sorting Number on this List.
- ④ Basic Information of the Patents. 特許番号(Patent Number), 出願番号(Application Number), 発明の名称(Title of Invention).
- ⑤YK値(YK Value) and YK3値(YK3 Value) of the Patents.

The YK value represents the degree to which the patent is considered a threat by competing companies. The YK3 value indicates the importance of the patent as perceived by the patent holder.

- ⑥ Information on Companies jointly holding the Patents, indicating a Technological Cooperation Relationship. 証券コード(Securities Code) and 会社名(Company Name (or Individual Name)).Public companies are denoted by their securities codes. Unlisted companies or individuals are labeled as "未上場(Unlisted)."
 - The consolidated subsidiaries of public companies are listed under the name of the parent public company.
- ②YKS Technology Industry Classification Code and Name.
 The subcategory code and name within the YKS technology industry classification to which the patent belongs. A single patent may belong to multiple subcategories.