

Systems that we implement

And their brief description

1. Quality standard ISO 9001.

a. Description: basic, non-specialist standard ensuring that companies communicate with each other about the quality of products manufactured and/or services provided.

b. Degree of difficulty of implementation:

--	--	--	--	--

2. Health and safety standard (ISO 18001) and environmental standard (ISO 14001) .

a. Description: these standards deal, in turn, with the areas of health and safety (ISO 18001) and environmental care (ISO 14001). They are very similar in design (we change the word health and safety to environment). These standards confirm that the company cares about the employee (ISO 18001) and the environment (ISO 14001). Meeting the standards is often required by image-conscious clients.

b. Degree of difficulty of implementation:

--	--	--	--	--

3. Industry standard - food production safety (HACCP).

a. Description: Necessary for food manufacturing companies. Quality and hygiene requirements.

b. Degree of difficulty of implementation:

--	--	--	--	--

4. Industry standard -quality in automotive (ISO 16949).

a. Description: Standard required by car manufacturers for companies supplying parts for the so-called first assembly. The standard requires the manufactured products to be of the highest quality (e.g. 6s -six sigma).

b. Degree of difficulty of implementation:

--	--	--	--	--	--

5. Industry standard - food manufacturing safety (BRC).

a. Description: A demanding industry standard for food and food packaging manufacturers. It places high demands on hygiene and quality.

b. Degree of difficulty of implementation:

--	--	--	--	--	--

Developed by:

Dariusz Przybył

(owner of BPI)