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1	AN ACT relating to welding safety.
2	Be it enacted by the General Assembly of the Commonwealth of Kentucky:
3	→SECTION 1. A NEW SECTION OF KRS CHAPTER 198B IS CREATED TO
4	READ AS FOLLOWS:
5	(1) As used in this section, unless the context otherwise requires:
6	(a) "Accredited testing facility" means a facility that tests and certifies welders
7	and welding inspectors, and which has been accredited by the AWS;
8	(b) "ASME" means the American Society of Mechanical Engineers;
9	(c) "AWS" means the American Welding Society;
10	(d) "Certified welding inspector" means a person who has been certified by the
11	AWS to inspect structural steel welding projects;
12	(e) ''D1.1'' means Structural Welding Code – Steel, approved American
13	National Standard from the AWS;
14	(f) ''D1.5'' means Bridge Welding Code, approved American Nationa
15	Standard from the AWS jointly with the American Association of State
16	Highway and Transportation Officials;
17	(g) ''Structural steel welding'' means structural welds, weld repair, the
18	structural system, and the welding of all primary steel members of a
19	structure per D1.1 and D1.5. Where ASME work is required, it shall be
20	done by ASME certified welders; and
21	(h) "Welding standards" means the specifications, guidelines, tests, and other
22	methods used to develop a system of quality control to ensure that welding is
23	conducted in such a manner that all welds must meet, at a minimum, D1.1
24	and D1.5 standards established by the AWS and the Kentucky Building
25	<u>Code.</u>
26	(2) To ensure the safety, quality, and integrity of structural steel welding and that al
27	welding standards are met, the requirements of this section shall be mandated by

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1	general contractors, project managers, contractors, and subcontractors in all
2	projects involving structural steel welding:
3	(a) Welders performing structural steel welding on a project shall have been
4	tested and certified by an accredited testing facility;
5	(b) Structural steel welding performed on a project shall meet welding
6	standards; and
7	(c) Structural steel welding performed on a project shall be inspected by a
8	certified welding inspector per job specification.