Class q and r (CUNA couplings)

Class q	Clevis-type drawbar couplings (pin 18 mm, 28mm, 43mm and 50 mm diameter)
	non-swivel around longitudinal axis (ISO 6489-5:2011 or CUNA NC 338-02)
Class q1-18-1	Clevis-type drawbar coupling, non-swivel around longitudinal axis, with a pin of
	18 mm diameter and with standard flange- type bolted fixing
Class q1-18-2	Clevis-type drawbar coupling, non-swivel around longitudinal axis, with a pin of
	18 mm diameter and with standard latching rail plate
Class q1-18-X	Clevis-type drawbar coupling, non-swivel around longitudinal axis, with a pin of
	18 mm diameter and with other fixing
Class q2-28-1	Clevis-type drawbar coupling, non-swivel around longitudinal axis, with a pin of
	28 mm diameter and with standard flange- type bolted fixing
Class q2-28-2	Clevis-type drawbar coupling, non-swivel around longitudinal axis, with a pin of
	28 mm diameter and with standard latching rail plate
Class q2-28-X	Clevis-type drawbar coupling, non-swivel around longitudinal axis, with a pin of
	28 mm diameter and with other fixing
Class q3-43-1	Clevis-type drawbar coupling, non-swivel around longitudinal axis, with a pin of
	43 mm diameter and with standard flange- type bolted fixing
Class q3-43-2	Clevis-type drawbar coupling, non-swivel around longitudinal axis, with a pin of
	43 mm diameter and with standard latching rail plate
Class q3-43-X	Clevis-type drawbar coupling, non-swivel around longitudinal axis, with a pin of
	43 mm diameter and with other fixing

Note: 50 mm pin diameter drawbar couplings not included and replaced by 43 mm pin.

Class r	Drawbar eye, swivel around longitudinal axis, having a circular cross-section (ISO 5692-3 or CUNA NC 438-06) and fitted to the drawbar of trailers for connection
	with non-swivel clevis type couplings (class q)
Class r1-22-1	Not allocated
Class r1-22-2	Drawbar eye, swivel around longitudinal axis, having a circular cross-section with
	an hole of 22 mm diameter and with threated attachment
Class r1-22-3	Drawbar eye, swivel around longitudinal axis, having a circular cross-section with
	an hole of 22 mm diameter and with standard flange type fixing
Class r1-22-X	Drawbar eye, swivel around longitudinal axis, having a circular cross-section with
	an hole of 22 mm diameter and with other fixing
Class r2-35-1	Not allocated
Class r2-35-2	Drawbar eye, swivel around longitudinal axis, having a circular cross-section with
	an hole of 35 mm diameter and with threated attachment
Class r2-35-3	Drawbar eye, swivel around longitudinal axis, having a circular cross-section with
	an hole of 35 mm diameter and with standard flange type fixing
Class r2-35-X	Drawbar eye, swivel around longitudinal axis, having a circular cross-section with
	an hole of 35 mm diameter and with other fixing

Class r3-50-1	Not allocated
Class r3-50-2	Drawbar eye, swivel around longitudinal axis, having a circular cross-section with
	an hole of 50 mm diameter and with threated attachment
Class r3-50-3	Drawbar eye, swivel around longitudinal axis, having a circular cross-section with
	an hole of 50 mm diameter and with standard flange type fixing
Class r3-50-X	Drawbar eye, swivel around longitudinal axis, having a circular cross-section with
	an hole of 50 mm diameter and with other fixing

Note: proper connections q1/r1, q2/r2, q3/r3