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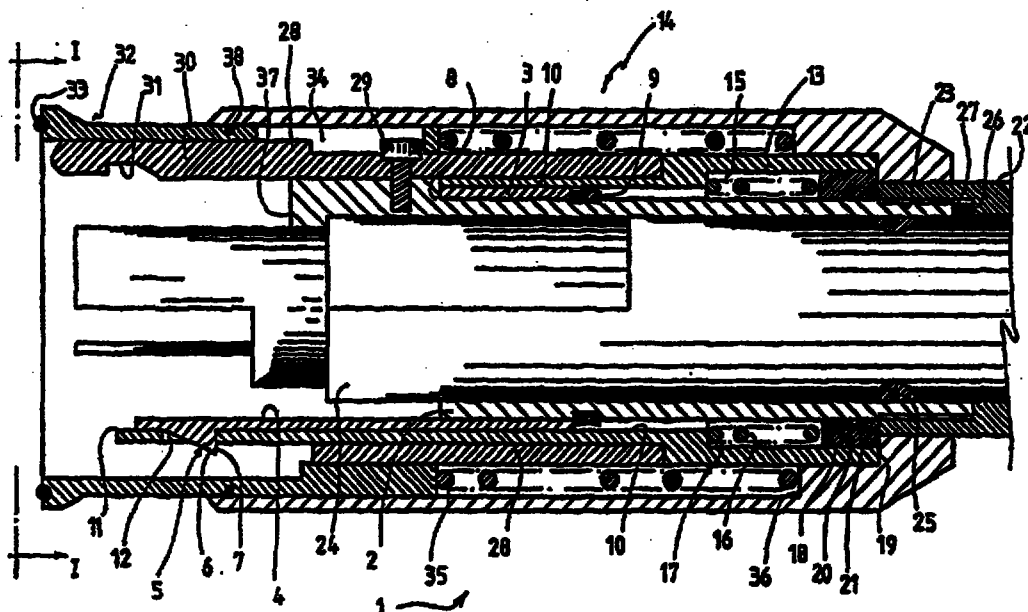
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(54) Title: CONNECTOR SYSTEM



(57) Abstract

A connector unit (1) comprises a latching shell (3) having three peripheral resilient tongues (4) at substantially 120° from one another each bearing an outwardly projecting latch (5). A catching sleeve (28) also arranged in the connector unit (1) has three peripheral arms (30) at substantially 120° from one another each provided with an inner latch catching groove (31). The peripheral arms (30) of the catching sleeve (28) are located angularly between the resilient tongues (4) of the latching shell (3), whereby the latches (5) are circumferentially alternating with the latch catching grooves (31).