

International Iso Standard 22241 1

International Iso Standard 22241 1 - This standard has been revised by ISO 22241-1:2019 ISO 22241-1:2006 specifies the quality characteristics of the NOx reduction agent AUS 32 (a queous u rea s olution) which is needed to operate converters with selective catalytic reduction, so-called SCR (Selective Catalytic Reduction) converters, in motor vehicles with diesel engines.International Standard requires approval by at least 75 % of the member bodies casting a vote. Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights. ISO 22241-1 was prepared by Technical Committee ISO/TC 22, Road vehicles, Subcommittee SC 5, Engine tests.ISO 22241-1:2019 Preview Diesel engines -- NOx reduction agent AUS 32 -- Part 1: Quality requirements This document specifies the quality characteristics of the NOx reduction agent AUS 32 (aqueous urea solution) which is needed to operate selective catalytic reduction (SCR) converter systems in motor vehicles with diesel engines.international iso standard 22241 1 5B36CA89B7C6CCD8A97A84AE6B06FA48 the application. You save fuel and operator effort, without sacrificing durability, power or