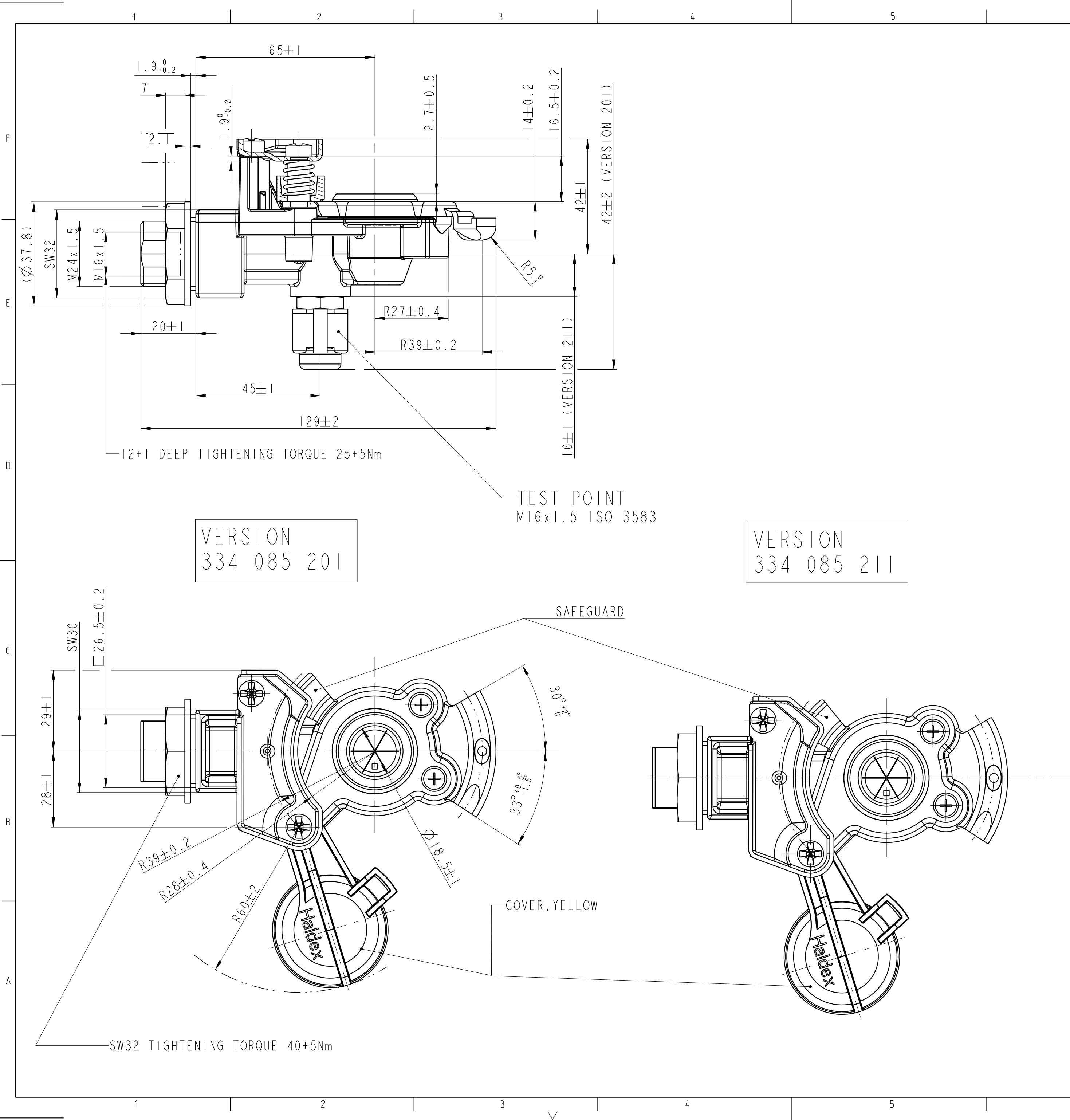




© THIS DOCUMENT IS THE PROPERTY OF THE HALDEX GROUP, AND CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION THAT CANNOT BE REPRODUCED, UTILIZED OR DIVULGED, IN WHOLE OR IN PART, WITHOUT WRITTEN AUTHORIZATION						
REV	CHANGE DESCRIPTION AND ORDER NUMBER		DATE	CHANGED	CHECKED	APPROVED
1	00127 - PRODUCTION RELEASE		2020-11-09	GP198	MC028	WS144

THESE COUPLINGS ARE COMPATIBLE WITH COUPLINGS
DIN ISO 1728 AND SAE J318.

MEDIUM: AIR

OPERATING PRESSURE MAX: 10.0 BAR

THERMAL RANGE OF APPLICATION: - 40 °C ... + 80 °C

FILTER MESH: 150 µm

SYMBOL			
WITH TEST POINT		WITHOUT TEST POINT	
DIN 74253		DIN 74253	
ISO 1219		ISO 1219	

334 085 211	WITHOUT
334 085 201	WITH
PART-NO.	TEST POINT

TOLERANCE UNLESS OTHERWISE SPECIFIED N/A		DOC TYPE ASSEM	SCALE 1:1	MATERIAL N/A		
 	THIS DOCUMENT USES SPECIAL CHARACTERISTICS AS DEFINED IN PROCEDURE HDX2-3-364	DRAWN KRAUS	DATE 2016-02-09	WEIGHT [ONLY FOR INFO.] N/A	DIMENSION IN mm DO NOT SCALE DRAWING	
	 HALDEX BRAKE PRODUCTS LTD MIRA TECHNOLOGY PARK	CHECKED MC028	DATE 2020-11-09	TITLE PALM COUPLING, SERVICE, WITH FILTER		
APPROVED WS144		DATE 2020-11-09	ITEM NUMBER 334_085_211	PROJECTION 	SHEET 1(1)	FORMAT A2

GENERIC MODEL (INFO ONLY): 334_085_211