

Ebenenliste

BMW ENV VDA.dgnlib

Name	Beschreibung					
Default		<input type="checkbox"/> 0	✓	0	0	0
ALG_Frei_fuer_Kopie	ALG_free_for_copy	<input type="checkbox"/> 0	✓	0	0	0
ALG_ZBV1	ALG_TBD1	<input type="checkbox"/> 0	✓	0	0	0
ANL_Absaugung_2D	ANL_station_exhaust_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Absaugung_3D	ANL_station_exhaust_3D	<input type="checkbox"/> 0	✓	0	0	0
ANL_AP_Vorr_Wz_2D	ANL_process_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_AP_Vorr_Wz_3D	ANL_process_3D	<input type="checkbox"/> 0	✓	0	0	0
ANL_AP_Vorr_Wz_Mittellinie_2D	ANL_fixture_center_line_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_AP_Vorr_Wz_Stoerkontur_2D	ANL_fixture_interfering_contour_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_AP_Vorr_Wz_Stoervolumen_3D	ANL_fixture_interfering_volume_3D	<input checked="" type="checkbox"/> 5	✓	70	0	0
ANL_AP_Vorr_Wz_Wartungsraum_3D	ANL_fixture_maintenance_area_3D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Bemassung	ANL_dimension	<input type="checkbox"/> 0	✓	0	0	0
ANL_Fundament_2D	ANL_foundation_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Fundament_3D	ANL_foundation_3D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Kleber_2D	ANL_sealer_equipment_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Kleber_3D	ANL_sealer_equipment_3D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Mobicell_2D	ANL_mobicell_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Mobicell_3D	ANL_mobicell_3D	<input type="checkbox"/> 0	✓	0	0	0
ANL_MP_Fundament_2D	ANL_MP_foundation_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_MP_Kabelkanal_2D	ANL_MP_duct_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_MP_Schutzzaun_2D	ANL_MP_safety_fence_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_MP_ZBV_2D	ANL_MP_TBD_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Referenzpunkt	ANL_reference_point	<input type="checkbox"/> 0	✓	0	0	0
ANL_Rob_Arbeitsbereich_2D	ANL_robot_working_range_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Rob_Arbeitsbereich_3D	ANL_robot_working_range_3D	<input checked="" type="checkbox"/> 5	✓	70	0	0
ANL_Roboter_2D	ANL_robot_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Roboter_3D	ANL_robot_3D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Roboterfundament_2D	ANL_robot_foundation_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Roboterfundament_3D	ANL_robot_foundation_3D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Schwenk_Stoerkontur_2D	ANL_swept_volume_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Schwenk_Stoerkontur_3D	ANL_swept_volume_3D	<input checked="" type="checkbox"/> 5	✓	70	0	0
ANL_Sonstige_Komponente	ANL_special_component	<input type="checkbox"/> 0	✓	0	0	0
ANL_Text	ANL_text	<input type="checkbox"/> 0	✓	0	0	0
ANL_Text_Fundamentplan	ANL_text_foundation	<input type="checkbox"/> 0	✓	0	0	0
ANL_Trockner_2D	ANL_dryer_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Trockner_3D	ANL_dryer_3D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Umrandung	ANL_area_border	<input type="checkbox"/> 0	✓	0	0	0
ANL_Werkzeugfundament_2D	ANL_tool_foundation_2D	<input type="checkbox"/> 0	✓	0	0	0
ANL_Werkzeugfundament_3D	ANL_tool_foundation_3D	<input type="checkbox"/> 0	✓	0	0	0
ANL_ZBV	ANL_TBD	<input type="checkbox"/> 0	✓	0	0	0
ANL_ZBV1	ANL_TBD1	<input type="checkbox"/> 0	✓	0	0	0
ANL_ZBV2	ANL_TBD2	<input type="checkbox"/> 0	✓	0	0	0
ANL_ZBV3	ANL_TBD3	<input type="checkbox"/> 0	✓	0	0	0
ANL_ZBV4	ANL_TBD4	<input type="checkbox"/> 0	✓	0	0	0
ANL_ZBV5	ANL_TBD5	<input type="checkbox"/> 0	✓	0	0	0
BLY_ABA	BLY_aba	<input type="checkbox"/> 0	✓	0	0	0
BLY_Allgemein	BLY_general	<input type="checkbox"/> 0	✓	0	0	0
BLY_Antrieb_Fertigung	BLY_drive_production	<input type="checkbox"/> 0	✓	0	0	0
BLY_Antrieb_Montage	BLY_drive_assembly	<input type="checkbox"/> 0	✓	0	0	0
BLY_Bemassung	BLY_dimension	<input type="checkbox"/> 0	✓	0	0	0
BLY_Buero_Sozial	BLY_office_social	<input type="checkbox"/> 0	✓	0	0	0
BLY_CoC_AF	BLY_coc_finish	<input type="checkbox"/> 0	✓	0	0	0
BLY_CoC_BG	BLY_coc_underbody	<input type="checkbox"/> 0	✓	0	0	0
BLY_CoC_KG	BLY_coc_framing	<input type="checkbox"/> 0	✓	0	0	0

BLY_DL	BLY_top_coat	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_Fahrstrasse	BLY_aisle_way	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_FINISH	BLY_finish	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_Frei_Wechselflaeche	BLY_free_area	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_Frei_Wechselflaeche_EOP1	BLY_free_area_EOP1	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_Frei_Wechselflaeche_EOP2	BLY_free_area_EOP2	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_Frei_Wechselflaeche_EOP3	BLY_free_area_EOP3	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_Frei_Wechselflaeche_EOP4	BLY_free_area_EOP4	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_FT	BLY_conveyor	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_FT_Speicher	BLY_conveyor_storage	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_Gehweg	BLY_sidewalk	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_HRK	BLY_hrk	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_Koordinate	BLY_coordinate	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_KTL	BLY_ktl	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_Logistik	BLY_logistic	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_Nebenbetrieb	BLY_secondary_function	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_PVC	BLY_pvc	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_Sonderanlage	BLY_special_facilities	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_Text	BLY_text	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_VBH	BLY_vbh	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_ZBV1	BLY_TBD1	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_ZBV2	BLY_TBD2	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_ZBV3	BLY_TBD3	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_ZBV4	BLY_TBD4	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_ZBV5	BLY_TBD5	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_ZBV6	BLY_TBD6	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_ZBV7	BLY_TBD7	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_ZBV8	BLY_TBD8	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_ZBV9	BLY_TBD9	<input type="checkbox"/>	0	✓	0	————	0	————	0
BLY_ZBV10	BLY_TBD10	<input type="checkbox"/>	0	✓	0	————	0	————	0
BST_Aussparung_2D	BST_gap_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
BST_Aussparung_3D	BST_gap_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
BST_Bemassung	BST_dimension	<input type="checkbox"/>	0	✓	0	————	0	————	0
BST_Funktionsstahlbau_Gitterrost_2D	BST_steel_structure_grid_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
BST_Funktionsstahlbau_Gitterrost_3D	BST_steel_structure_grid_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
BST_Stoervolumen_3D	BST_interfering_volume_3D	<input type="checkbox"/>	5	✓	70	————	0	————	0
BST_Text	BST_text	<input type="checkbox"/>	0	✓	0	————	0	————	0
BST_ZBV	BST_TBD	<input type="checkbox"/>	0	✓	0	————	0	————	0
EIV_Arbeitsbereich_2D	EIV_working_range_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
EIV_Arbeitsbereich_3D	EIV_working_range_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
EIV_Bemassung	EIV_dimension	<input type="checkbox"/>	0	✓	0	————	0	————	0
EIV_Fertigung_2D	EIV_equipment_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
EIV_Fertigung_3D	EIV_equipment_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
EIV_Stoerkontur_2D	EIV_interfering_contour_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
EIV_Stoervolumen_3D	EIV_interfering_volume_3D	<input type="checkbox"/>	5	✓	70	————	0	————	0
EIV_Text	EIV_text	<input type="checkbox"/>	0	✓	0	————	0	————	0
EIV_ZBV	EIV_TBD	<input type="checkbox"/>	0	✓	0	————	0	————	0
FOE_Aussparung_2D	FOE_gap_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
FOE_Aussparung_3D	FOE_gap_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
FOE_Bauteilabfrage_Magnet	FOE_magnetic_part_scan	<input type="checkbox"/>	0	✓	0	————	0	————	0
FOE_Bemassung	FOE_dimension	<input type="checkbox"/>	0	✓	0	————	0	————	0
FOE_Bemassung_Cu_Schnitt	FOE_dimension_copper_section	<input type="checkbox"/>	0	✓	0	————	0	————	0
FOE_Bemassung_Traverse_LAM	FOE_dimension_paint_bar	<input type="checkbox"/>	0	✓	0	————	0	————	0
FOE_Cu-Schnitt	FOE_copper_section	<input type="checkbox"/>	0	✓	0	————	0	————	0

FOE_Einstellehre	FOE_adjustment_master	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE_Fahrtrichtungssymbol	FOE_direction_symbol	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE_Komponente_2D	FOE_component_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE_Komponente_3D	FOE_component_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE_Lese_Schreibstelle	FOE_tag_system	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE_Sonstige_Komponente	FOE_special_component	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE_Stoervolumen_3D	FOE_inferfering_volume_3D	<input checked="" type="checkbox"/> 5	✓	70	_____ 0	_____ 0
FOE_Text	FOE_text	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE_Text_Traverse_LAM	FOE_text_paint_bar	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE_Traverse_LAM_2D	FOE_paint_bar_sling_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE_Traverse_LAM_3D	FOE_paint_bar_sling_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE>Weiche_2D	FOE_switch_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE>Weiche_3D	FOE_switch_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE_ZBV	FOE_TBD	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE_ZBV1	ANL_TBD1	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE_ZBV2	ANL_TBD2	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE_ZBV3	ANL_TBD3	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE_ZBV4	ANL_TBD4	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FOE_ZBV5	ANL_TBD5	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_AF1_2D	FZG_hang_on_parts1_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_AF1_3D	FZG_hang_on_parts1_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_AF2_2D	FZG_hang_on_parts2_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_AF2_3D	FZG_hang_on_parts2_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_AF3_2D	FZG_hang_on_parts3_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_AF3_3D	FZG_hang_on_parts3_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_BB_2D	FZG_floor_pan_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_BB_3D	FZG_floor_pan_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_BG_kpl_2D	FZG_underbody_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_BG_kpl_3D	FZG_underbody_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_BT_2D	FZG_part_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_BT_3D	FZG_part_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_BT_Koordinate_Text	FZG_text_part_coordinates	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_HB_2D	FZG_rear_end_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_HB_3D	FZG_rear_end_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_KG1_2D	FZG_framing1_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_KG1_3D	FZG_framing1_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_KG2_2D	FZG_framing2_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_KG2_3D	FZG_framing2_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_KG3_2D	FZG_framing3_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_KG3_3D	FZG_framing3_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_Schnitt_2D	FZG_section_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_Schnitt_3D	FZG_section_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_SR_au_2D	FZG_side_frame_outer_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_SR_au_3D	FZG_side_frame_outer_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_SR_in_2D	FZG_side_frame_inner_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_SR_in_3D	FZG_side_frame_inner_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_SR_mi_2D	FZG_side_frame_middle_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_SR_mi_3D	FZG_side_frame_middle_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_UZB1_2D	FZG_sub_assembly1_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_UZB1_3D	FZG_sub_assembly1_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_UZB2_2D	FZG_sub_assembly2_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_UZB2_3D	FZG_sub_assembly2_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_UZB3_2D	FZG_sub_assembly3_2D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0
FZG_UZB3_3D	FZG_sub_assembly3_3D	<input type="checkbox"/> 0	✓	0	_____ 0	_____ 0

FZG_VB_2D	FZG_motor_compartment_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
FZG_VB_3D	FZG_motor_compartment_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
FZG_VB_BB_HB_2D	FZG_mc_re_fp_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
FZG_VB_BB_HB_3D	FZG_mc_re_fp_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
FZG_ZBV	FZG_TBD	<input type="checkbox"/>	0	✓	0	————	0	————	0
FZG_ZBV1	FZG_TBD1	<input type="checkbox"/>	0	✓	0	————	0	————	0
FZG_ZBV2	FZG_TBD2	<input type="checkbox"/>	0	✓	0	————	0	————	0
FZG_ZBV3	FZG_TBD3	<input type="checkbox"/>	0	✓	0	————	0	————	0
FZG_ZBV4	FZG_TBD4	<input type="checkbox"/>	0	✓	0	————	0	————	0
FZG_ZBV5	FZG_TBD5	<input type="checkbox"/>	0	✓	0	————	0	————	0
KRA_Arbeits-_und_Schwenkbereich_3D	KRA_working_range_and_swept_volume_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
KRA_Bemassung	KRA_dimension	<input type="checkbox"/>	0	✓	0	————	0	————	0
KRA_Kran_2D	KRA_crane_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
KRA_Kran_3D	KRA_crane_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
KRA_Kran_Mittellinie_Symmetrieachse_2D	KRA_center_line_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
KRA_Roboterbauschiene_2D	KRA_robot_removal_rail_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
KRA_Roboterbauschiene_3D	KRA_robot_removal_rail_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
KRA_Stoerkontur_2D	KRA_interfering_contour_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
KRA_Stoervolumen_3D	KRA_interfering_volume_3D	<input type="checkbox"/>	5	✓	70	————	0	————	0
KRA_Text	KRA_text	<input type="checkbox"/>	0	✓	0	————	0	————	0
KRA_ZBV	KRA_TBD	<input type="checkbox"/>	0	✓	0	————	0	————	0
LOG_Behaelter_Regal_2D	LOG_container_rack_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
LOG_Behaelter_Regal_3D	LOG_container_rack_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
LOG_Bemassung	LOG_dimension	<input type="checkbox"/>	0	✓	0	————	0	————	0
LOG_Fuellvolumen_3D	LOG_filling_volume_3D	<input type="checkbox"/>	6	✓	50	————	0	————	0
LOG_Stoerkontur_2D	LOG_interfering_contour_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
LOG_Stoervolumen_3D	LOG_interfering_volume_3D	<input type="checkbox"/>	5	✓	70	————	0	————	0
LOG_Text_Logistik	LOG_text_logistic	<input type="checkbox"/>	0	✓	0	————	0	————	0
LOG_Text_Transport	LOG_text_transport	<input type="checkbox"/>	0	✓	0	————	0	————	0
LOG_Transportmittel_aussen_2D	LOG_transport_outside_building_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
LOG_Transportmittel_aussen_3D	LOG_transport_outside_building_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
LOG_Transportmittel_innen_2D	LOG_transport_inside_building_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
LOG_Transportmittel_innen_3D	LOG_transport_inside_building_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
LOG_ZBV	LOG_TBD	<input type="checkbox"/>	0	✓	0	————	0	————	0
MEA_Bemassung	MEA_dimension	<input type="checkbox"/>	0	✓	0	————	0	————	0
MEA_Maschinenanschluesse_2D	MEA_machine_connections_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
MEA_Maschinenanschluesse_3D	MEA_machine_connections_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
MEA_Maschinenanschluss_2D	MEA_machine_connection_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
MEA_Maschinenanschluss_3D	MEA_machine_connection_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
MEA_Stoerkontur_2D	MEA_interfering_contour_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
MEA_Stoervolumen_3D	MEA_interfering_volume_3D	<input type="checkbox"/>	5	✓	70	————	0	————	0
MEA_Symbol_2D	MEA_utility_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
MEA_Symbol_3D	MEA_utility_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
MEA_Text	MEA_text	<input type="checkbox"/>	0	✓	0	————	0	————	0
MEA_ZBV	MEA_TBD	<input type="checkbox"/>	0	✓	0	————	0	————	0
SIE_Bemassung	SIE_dimension	<input type="checkbox"/>	0	✓	0	————	0	————	0
SIE_Komponente_2D	SIE_component_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
SIE_Komponente_3D	SIE_component_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
SIE_Stoerkontur_2D	SIE_Stoerkontur_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
SIE_Stoervolumen_3D	SIE_inferfering_volume_3D	<input type="checkbox"/>	5	✓	70	————	0	————	0
SIE_Text	SIE_text	<input type="checkbox"/>	0	✓	0	————	0	————	0
SIE_Werker_2D	SIE_operator_2D	<input type="checkbox"/>	0	✓	0	————	0	————	0
SIE_Werker_3D	SIE_operator_3D	<input type="checkbox"/>	0	✓	0	————	0	————	0
SIE_ZBV	SIE_TBD	<input type="checkbox"/>	0	✓	0	————	0	————	0

SON_Arbeitsplattform_2D	SON_working_stage_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Arbeitsplattform_3D	SON_working_stage_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Arbeitsplattform_Basispolygon_2D	SON_working_stage_polygon_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Arbeitsplattform_Stoervolumen_3D	SON_working_stage_interfering_volume_3D	<input checked="" type="checkbox"/> 5	✓	70	———— 0	———— 0
SON_Arbeitsplattform_Text	SON_working_stage_text	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Attika_2D	SON_attic_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Attika_3D	SON_attic_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Aufzuege_2D	SON_elevators_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Aufzuege_3D	SON_elevators_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Aufzuege_Text	SON_elevators_Text	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Bahnschwellen_2D	SON_sleepers_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Bahnschwellen_3D	SON_sleepers_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Bahnsteige_2D	SON_railway_station_platforms_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Bahnsteige_3D	SON_railway_station_platforms_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Bahnsteige_Stoerkontur_2D	SON_railway_station_interfering_contour_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Bahnsteige_Stoervolumen_3D	SON_railway_station_inferfering_volume_3D	<input checked="" type="checkbox"/> 5	✓	70	———— 0	———— 0
SON_Bahnsteige_Text	SON_railway_station_text	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Bauraum_3D	SON_installation_space_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Bauraum_Text	SON_installation_space_text	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Beschriftung	SON_labeling	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Boden_Durchbrueche_2D	SON_floor_breakthrough_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Bodenplatte_2D	SON_floor_slab_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Bodenplatte_3D	SON_floor_slab_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Bordsteine_2D	SON_curbs_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Bordsteine_3D	SON_curbs_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Dachelemente_2D	SON_roof_elements_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Dachelemente_3D	SON_roof_elements_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Daecher_2D	SON_roofs_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Daecher_3D	SON_roofs_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Entsorgung_2D	SON_waste_disposal_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Entsorgung_3D	SON_waste_disposal_3D	<input checked="" type="checkbox"/> 5	✓	70	———— 0	———— 0
SON_Entsorgung_Stoerkontur_2D	SON_waste_disposal_interfering_contour_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Entsorgung_Stoervolumen_3D	SON_waste_disposal_interfering_volume_3D	<input checked="" type="checkbox"/> 5	✓	70	———— 0	———— 0
SON_Entsorgung_Text	SON_waste_disposal_text	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Fahrzeuge_2D	SON_cars_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Fahrzeuge_3D	SON_cars_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Fahrzeuge_Aufnahmepunkte_3D	SON_cars_position_points_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Fahrzeuge_Mittellinien_2D	SON_cars_center_line_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Fahrzeuge_Stoerkontur_2D	SON_cars_interfering_contour_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Fahrzeuge_Stoervolumen_3D	SON_cars_interfering_contour_3D	<input checked="" type="checkbox"/> 5	✓	70	———— 0	———— 0
SON_Fahrzeuge_Text	SON_cars_text	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Fenster_2D	SON_windows_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Fenster_3D	SON_windows_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Fluchtweg_2D	SON_escape_route_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Fluchtweg_3D	SON_escape_route_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Fluchtweg_Stoervolumen_3D	SON_escape_route_interfering_volume_3D	<input checked="" type="checkbox"/> 5	✓	70	———— 0	———— 0
SON_Fluchtweg_Text	SON_escape_route_text	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Gehwege_2D	SON_sidewalks_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Gehwege_3D	SON_sidewalks_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Gleisanlagen_2D	SON_railway_systems_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Gleisanlagen_3D	SON_railway_systems_3D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Hinweislinien_2D	SON_information_lines	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Hinweistexte_Chemikalieneinsatzorte_und_lage...	SON_information_text_chemical_warehous...	<input type="checkbox"/> 0	✓	0	———— 0	———— 0
SON_Hinweistexte_Gefahrensymbole_2D	SON_information_text_hazard_symbols_2D	<input type="checkbox"/> 0	✓	0	———— 0	———— 0

SON_Hinweistexte_Hauptabsperschieber_2D	SON_information_text_pilot_stop_valve_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Hinweistexte_Hilfe_Zellen_2D	SON_information_text_help_cells_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Hinweistexte_und_Linien	SON_information_text_lines	<input type="checkbox"/> 0	✓	0	0	0
SON_Innenflaechen_2D	SON_inner_surface_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Legende_2D	SON_legend_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Legende_Text	SON_legend_text	<input type="checkbox"/> 0	✓	0	0	0
SON_Maschinen_2D	SON_machines_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Maschinen_3D	SON_machines_3D	<input type="checkbox"/> 0	✓	0	0	0
SON_Parkplaetze_Text	SON_parking_lots_text	<input type="checkbox"/> 0	✓	0	0	0
SON_Prakplaetze_2D	SON_parking_lots_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Randmarkierungen_2D	SON_edge_markings_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Randstreifen_2D	SON_shoulder_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Randzellen_2D	SON_border_cells_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Randzellen_3D	SON_border_cells_3D	<input type="checkbox"/> 0	✓	0	0	0
SON_Rettungsweg_2D	SON_emergency_route_route_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Rettungsweg_3D	SON_emergency_route_route_3D	<input type="checkbox"/> 0	✓	0	0	0
SON_Rettungsweg_Stoervolumen_3D	SON_emergency_route_interfering_volum...	<input checked="" type="checkbox"/> 5	✓	70	0	0
SON_Rettungsweg_Text	SON_escape_route_text	<input type="checkbox"/> 0	✓	0	0	0
SON_Richtungspfeil_2D	SON_arrow_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Richtungspfeil_3D	SON_arrow_3D	<input type="checkbox"/> 0	✓	0	0	0
SON_Richtungspfeil_Text	SON_arrow_text	<input type="checkbox"/> 0	✓	0	0	0
SON_Schild_2D	SON_sign_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Schild_3D	SON_sign_3D	<input type="checkbox"/> 0	✓	0	0	0
SON_Stoervolumen_Maschinen_3D	SON_interfering_volume_3D_machines	<input checked="" type="checkbox"/> 5	✓	70	0	0
SON_Strassen_2D	SON_roads_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Strassen_3D	SON_roads_3D	<input type="checkbox"/> 0	✓	0	0	0
SON_Strassen_Innenflaechen_2D	SON_roads_inner_surface_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Strassenmarkierungen_2D	SON_road_marking_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Stuetzen_2D	SON_columns_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Stuetzen_3D	SON_columns_3D	<input type="checkbox"/> 0	✓	0	0	0
SON_Stuetzen_Text	SON_columns_text	<input type="checkbox"/> 0	✓	0	0	0
SON_Text_Maschinen	SON_text_machines	<input type="checkbox"/> 0	✓	0	0	0
SON_Treppen_2D	SON_stairs_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Treppen_3D	SON_stairs_3D	<input type="checkbox"/> 0	✓	0	0	0
SON_Tueren_2D	SON_doors_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Tueren_3D	SON_doors_3D	<input type="checkbox"/> 0	✓	0	0	0
SON_Tueren_Stoervolumen_3D	SON_doors_interfering_volume_3D	<input checked="" type="checkbox"/> 5	✓	70	0	0
SON_Unterzuege_2D	SON_joists_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Unterzuege_3D	SON_joists_3D	<input type="checkbox"/> 0	✓	0	0	0
SON_Vordaecher_2D	SON_canopy_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Vordaecher_3D	SON_canopy_3D	<input type="checkbox"/> 0	✓	0	0	0
SON_Waende_2D	SON_walls_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Waende_3D	SON_walls_3D	<input type="checkbox"/> 0	✓	0	0	0
SON_Wand_Durchbrueche_2D	SON_wall_breakthrough_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Wand_Durchbrueche_3D	SON_wall_breakthrough_3D	<input type="checkbox"/> 0	✓	0	0	0
SON_Wandelemente_2D	SON_wall_elements_2D	<input type="checkbox"/> 0	✓	0	0	0
SON_Wandelemente_3D	SON_wall_elements_3D	<input type="checkbox"/> 0	✓	0	0	0
SON_Wandelemente_Stoervolumen_3D	SON_wall_elements_interfering_volume_3D	<input type="checkbox"/> 0	✓	0	0	0
SON_Wartungsraum_3D	SON_maintenance_room_3D	<input type="checkbox"/> 0	✓	0	0	0
VTS_Schaltsschrank_Arbeitsbereich_2D	VTS_working_range_2D	<input type="checkbox"/> 0	✓	0	0	0
VTS_Schaltsschrank_Arbeitsbereich_3D	VTS_working_range_3D	<input checked="" type="checkbox"/> 5	✓	70	0	0
VTS_Schaltsschrank_Stoerkontur_2D	VTS_interfering_contour_2D	<input type="checkbox"/> 0	✓	0	0	0
VTS_Schaltsschrank_Stoervolumen_3D	VTS_interfering_volume_3D	<input checked="" type="checkbox"/> 5	✓	70	0	0
VTS_Text	VTS_text	<input type="checkbox"/> 0	✓	0	0	0
VTS_ZBV_Schaltsschrank	VTS_TBD	<input type="checkbox"/> 0	✓	0	0	0
ZRI_Gebaeudeleerplan_2D	ZRI_empty_building_plan_2D	<input type="checkbox"/> 0	✓	0	0	0