function fnExcelReport()

{

var tab\_text = '<table border="1px" style="font-size:20px" ">';

var textRange;

var j = 0;

var tab = document.getElementById('DataTableId'); // id of table

var lines = tab.rows.length;

// the first headline of the table

if (lines > 0) {

tab\_text = tab\_text + '<tr bgcolor="#DFDFDF">' + tab.rows[0].innerHTML + '</tr>';

}

// table data lines, loop starting from 1

for (j = 1 ; j < lines; j++) {

tab\_text = tab\_text + "<tr>" + tab.rows[j].innerHTML + "</tr>";

}

tab\_text = tab\_text + "</table>";

tab\_text = tab\_text.replace(/<A[^>]\*>|<\/A>/g, ""); //remove if u want links in your table

tab\_text = tab\_text.replace(/<img[^>]\*>/gi,""); // remove if u want images in your table

tab\_text = tab\_text.replace(/<input[^>]\*>|<\/input>/gi, ""); // reomves input params

// console.log(tab\_text); // aktivate so see the result (press F12 in browser)

var ua = window.navigator.userAgent;

var msie = ua.indexOf("MSIE ");

// if Internet Explorer

if (msie > 0 || !!navigator.userAgent.match(/Trident.\*rv\:11\./)) {

txtArea1.document.open("txt/html","replace");

txtArea1.document.write(tab\_text);

txtArea1.document.close();

txtArea1.focus();

sa = txtArea1.document.execCommand("SaveAs", true, "DataTableExport.xls");

}

else // other browser not tested on IE 11

sa = window.open('data:application/vnd.ms-excel,' + encodeURIComponent(tab\_text));

return (sa);

}